

Chaffey College

SCHEDULE OF CLASSES



Spring 2027

January 11 – May 19











Registration
Begins November 2

Enroll online at
www.chaffey.edu



VISION STATEMENT

Chaffey College: Improving lives through education.

MISSION STATEMENT

Chaffey College improves lives and our communities through education with a steadfast commitment to equity and innovation to empower our diverse students who learn and thrive through excellent career, transfer, and workforce education programs that advance economic and social mobility for all.

SERVING THE COMMUNITIES OF

Chino, Chino Hills, Fontana, Montclair, Ontario, Rancho Cucamonga, Upland

PRESIDENT'S WELCOME

Welcome to Chaffey College!

Chaffey College is here to help you reach your goals. The spring 2027 semester brings exciting opportunities, with a wide variety of in-person, hybrid and online courses, comprehensive student support services, and countless ways to connect with our campus community!

At Chaffey College, your success is our priority. With more than 200 degree and certificate programs, 14 athletic programs and over 40 student clubs and organizations, there is something for everyone. We are also expanding educational opportunities in high-demand fields such as artificial intelligence, hospitality management and automotive technology, preparing students for rewarding careers in a rapidly changing world.

We recognize that affordability and flexibility are essential to student success. That's why we continue to expand our Zero and Low Textbook Cost courses, helping students save money by eliminating textbook expenses in designated classes. We also offer evening courses to make college more accessible for students who are balancing work, family and other responsibilities.

Of course, the Chaffey experience extends beyond the classroom. Our campuses are filled with opportunities to learn, connect, and engage. Stop by Student Life to enjoy everything from board games and karaoke to movie nights and student clubs. Attend an inspiring presentation, sharpen your public speaking skills at a workshop, or simply spend time connecting with fellow students.

For our evening students, be sure to look for our friendly outreach specialists during our "Munch and Mingle" events. Whether they're handing out pizza, cookies or other treats, these gatherings are one more way we make sure our evening students feel welcomed and connected.

This is an especially exciting time to be a Chaffey student. Our newly renovated and expanded Michael Alexander Campus Center offers a welcoming place to enjoy a meal or coffee, study with friends, or just relax between classes. Our beautiful new Library Learning Commons has quickly become a favorite gathering place, offering books and more. With dedicated study spaces, computers, tutoring, and other academic resources, it's designed to help you thrive.

As you begin the spring semester, I encourage you to explore all that Chaffey has to offer, take advantage of the resources available to you, and make meaningful connections along the way. Whether this is your first semester or your final one before graduation, we are proud to be part of your educational journey.

Thank you for choosing Chaffey College. We look forward to helping you make spring 2027 a semester of achievement, discovery and success!

Sincerely,

Lisa Bailey
Acting Superintendent/President, Chaffey College

Chaffey College

CHAFFEY COLLEGE GOVERNING BOARD

Gary C. Ovitt, *President*
Lee C. McDougal, *Vice President*
Andrea Dutton, *Clerk*
Dr. Deana Olivares-Lambert, *Member*
Gloria Negrete-McLeod, *Immediate Past President*
Dylan Hollie, *CCSG President / Student Trustee*

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Spring Term 2027: January 11 - May 19

Full-Term Classes

Began September 1, 2026	Application period (online with OpenCCC)
October 19	Registration notifications
November 2	Registration period begins
Day prior to class start date	Registration period ends
January 11	**INSTRUCTION BEGINS**
First day of class	Late Registration begins (Add Authorization required)
February 2	Late Registration ends (Deadline to ADD classes)
Varies (see pages 15-16)	Refund deadline for classes
February 4	Deadline to DROP classes without a "W" grade
March 30	Deadline to DROP classes with a "W" grade
March 26	Deadline to apply for degrees, certificates, and graduation
April 19	Deadline to ADD open-entry/exit classes
May 13 - 19	Final Examinations
May 19	**INSTRUCTION ENDS**
May 2	Grades available online

Short-Term Classes

	Fast Track I	Early 14-Week	14-Week	Fast Track II
Registration period begins		November 2		
Registration period ends		Day prior to class start date		
Instruction begins	**Jan 11**	**Jan 11**	**Feb 1**	**Mar 22**
Late registration begins (Add Authorization required)		First day of class		
Late registration ends (Deadline to ADD classes)	Jan 15	Jan 27	Feb 17	Mar 26
Deadline to DROP classes without a "W" grade	Jan 20	Jan 31	Feb 22	Mar 31
Deadline to DROP classes with a "W" grade	Feb 16	Mar 15	Apr 5	Apr 22
Instruction ends	**Mar 5**	**Apr 23**	**May 12**	**May 12**
Grades available online	Mar 13	May 1	May 20	May 20

Holidays (college closed)

January 18	Martin Luther King Jr. Day
February 12	Lincoln Day
February 15	Washington Day
March 15 - 21	Spring Break
March 31	Farmworkers Day
May 31	Memorial Day

Additional Information

- View the full Spring 2027 Academic Calendar online.
- Classes may have different start and/or end dates, and last day to add deadlines for each session; consult the dates listed under the class sections in this schedule or your online registration receipt in the MyChaffey Portal.
- Payment Information: See pages 12-17 for payment due date, refund policy, and procedure information.
- Final Examination Information: See page 230.

Rancho Cucamonga Campus Services

Looking for help or resources on campus? This page lists key college offices and departments, and links to webpages and contact information to get you started. Explore these links to find details about the services they provide, how to reach them, and the most up-to-date information on both in-person and online support.

Academic and Career Counseling
www.chaffey.edu/counseling/ · counseling@chaffey.edu
Book a Counseling Appointment · Virtual Lobby *(no appt. needed)*
Online Front Desk Support · Student Support Hub

Admissions and Records / Cashier's Offices
www.chaffey.edu/admissions/ · admissions@chaffey.edu
www.chaffey.edu/cashier/ · cashier.staff@chaffey.edu

CalWORKs
www.chaffey.edu/studentsupport/calworks/ · calworks@chaffey.edu

Campus Store
http://books.chaffey.edu/ · campusstore@chaffey.edu
Monday - Thursday 7:30am-7:00pm*
**Hours are subject to change. See website for availability.*

Career Services and Student Employment Office
www.chaffey.edu/careerservices/ · careercenter@chaffey.edu

Center for Culture and Social Justice (CCSJ)
www.chaffey.edu/spops/ccsj.php · equity.support@chaffey.edu

Disability Programs & Services (DPS)
www.chaffey.edu/studentsupport/dps/index.php · dps.staff@chaffey.edu

Extended Opportunity Programs & Services (EOPS)
www.chaffey.edu/studentsupport/eops/index.php · eops@chaffey.edu

Financial Aid
www.chaffey.edu/financialaid/ · financialaid@chaffey.edu

Guiding Panthers to Success (GPS)
www.chaffey.edu/counseling/gps.php · counseling@chaffey.edu
Success Guides Virtual Lobby

International Student Center
www.chaffey.edu/studentsupport/international-center/index.php international@chaffey.edu

Library
https://www.chaffey.edu/library/ · library@chaffey.edu

Online (Distance) Education Help Desk
www.chaffey.edu/programsacademics/online-education.php · onlineed@chaffey.edu

Orientation and Placement
www.chaffey.edu/counseling/orientation.php

Panther Care Program
www.chaffey.edu/spops/panther-care/index.php

Student Health Services
https://www.chaffey.edu/wellness/index.php

Student Life
www.chaffey.edu/studentlife/index.php

Student Success Centers
www.chaffey.edu/studentsupport/success-centers.php

Transfer and Career Center
www.chaffey.edu/studentsupport/transfer/index.php · transfer.staff@chaffey.edu

Veteran Resource Center
www.chaffey.edu/spops/veterans.php · vrc.staff@chaffey.edu

Food Services

Dining Commons
(located in the Michael Alexander Campus Center (MACC))

Panther Express *featuring The Coffee Bean & Tea Leaf*
(located by the HS Building off Parking Lot 1)

Roxy's Market Pantry*
(located in the AD Building, Room 189)
www.chaffey.edu/spops/panther-care/index.php
**Available in drive-thru format at all three campuses*

Heritage Farmers Market*
(located in front of the Campus Store in the CCE Quad)
www.chaffey.edu/spops/panther-care/index.php
**Available in the spring on certain Thursdays from 11:00am - 2:00pm*

Other Campuses

Chino Campus
www.chaffey.edu/campuses/chino/index.php

Fontana Campus
www.chaffey.edu/campuses/fontana.php

InTech Center
https://www.intechcenter.org/

Becoming a Panther

Who is eligible to attend?

- All high school graduates.
- Anyone who has a Certificate of Proficiency or G.E.D.
- Anyone 18 years of age or over.
- High school students who meet specific requirements – see section on High School Dual Enrollment in this schedule for more information.
- International students who meet specific admission requirements – these students must contact the International Student Office or check the program's webpage for guidance on beginning the application process. See section on International Students in this schedule for more information.

Who must apply?

- New students: those who have never attended Chaffey College.
- Returning students: those who have not attended for two or more regular semesters.

Who must submit transcripts?

Official transcripts from colleges or universities previously attended must be submitted to the Admissions and Records Office for the following:

- Students who plan to complete a degree or certificate at Chaffey College, and/or transfer to a four-year college or university.
- Veterans receiving educational benefits.
- Students needing to show completion of course prerequisites.
- Students who have earned an associate's degree or higher who want exemption from placement.

Official high school transcripts must be submitted for the following students:

- Students who plan to apply for the radiologic technology, registered nursing, and vocational nursing programs.
- Private and home school high school students enrolling for the first time through High School Dual Enrollment.
- Students seeking language other than English certification for Intersegmental General Education for transfer to the University of California (IGETC).
- Students who plan to use high school courses to clear course prerequisites.

Students With Limitations

- Students with learning, physical, psychological, or other health limitations are encouraged to contact Disability Programs and Services online, at (909) 652-6379, or dps.staff@chaffey.edu for assistance.

Step 1

Apply for Admission

Please allow 2 weeks to complete the Chaffey College Matriculation Process (steps 1-5). You must complete these steps to receive the best possible registration date.

1. Go to www.chaffey.edu
2. Click on the "Prospective Students" link at the top of the page.
3. Click on "Apply Now"
4. Create an Account
5. Complete the Application
   Be sure to click the submit button.

   Check your email for an immediate confirmation receipt (if you do not receive it, go back and finish the application). You will receive a welcome email within a couple of hours. If you do not receive this email, please connect with us in person or through our virtual support.

The welcome email includes:

- Your Chaffey ID number
- Your Panther email address
- MyChaffey Portal log-in instructions
- Links to the Schedule of Classes
- Additional critical registration information

6. International students must complete a secondary application through the International Student Center. Visit the International Student Center webpage online, call (909) 652-6195, or email international@chaffey.edu for more information.

How to earn a prioritized registration date

The Student Success Act was passed to help California Community College students successfully complete their educational goals in a timely manner. Following these steps can help new and returning students reach these goals:

1. Submit your application to Chaffey
2. Complete online Chaffey College orientation and placement for math and English
3. Create a Counselor approved Student Education Plan



Registration Status

You may check your registration date and the registration steps you have completed through the MyChaffey Portal.

Your registration date will be available approximately two weeks prior to the start of registration.

MyChaffey online services are typically available year-round, 24/7.



MyChaffey

http://my.chaffey.edu/

Step 2

Apply for Financial Aid

1. Complete the Free Application for Federal Student Aid (FAFSA) online at www.fafsa.gov using the Chaffey College Federal School Code **001163**. Dreamers, AB 540 and DACA students: complete the CA Dream Act Application online at https://dream.csac.ca.gov. First-time, full-time students who are California residents or AB 540 may be eligible to receive the Chaffey College Panther Promise. Panther Promise provides the first two years of **FREE TUITION** to all first-time, full-time (enrolled in 12 units) college students. For eligibility requirements and to apply, visit the Types of Financial Aid webpage.
2. You must have a current Admissions application on file with the Admissions and Records Department. Applications are submitted online. Make sure your correct Social Security Number is listed on the application.
3. Once the Financial Aid Office receives your information from the U.S. Department of Education or the California Student Aid Commission, you will receive an email from the Financial Aid Office indicating if awards are available, or if additional documentation is needed to complete your file. Your Financial Aid status is available via the Financial Aid – Student Self-Service Portal.

   To view a list of required documents/Actions and any additional documentation you are required to complete, follow these steps:

   - Log onto the MyChaffey Portal
   - Click on Financial Aid Self Service link under the Financial Aid menu
   - Review your checklist for required documents and/or My Awards
4. Your Financial Aid will be reviewed for eligibility and you will be notified by email of your award(s). If you are eligible for the California College Promise Grant (CCPG - formerly BOGFW), this will automatically be applied after your FAFSA or Dream Act application is received. Once eligibility has been determined, and you have been awarded a Federal Pell Grant, or any other type of aid, it will be automatically accepted in the award letter. For more information on the CCPG and types of Grants, please refer to the Financial Aid section in this Schedule of Classes.

Do you need assistance with your financial aid application? Attend a financial aid FAFSA/Dream Act application workshop. Workshop times and locations are available on our website.



Financial Aid Office Assistance

The Financial Aid Office is available to serve you online through ConexED.

Join the virtual line:

Financial Aid Virtual Lobby

Financial Aid staff are available to assist online Monday and Thursday 7:30am-7:00pm, and Tuesday, Wednesday, and Friday 7:30am-4:30pm.

If you need to contact Financial Aid after business hours, please email us at financialaid@chaffey.edu with your name and Chaffey ID number.

Step 3

Complete Orientation and Placement

Orientation is a presentation about Chaffey College and the programs and services available to enrolled students. All new and returning students must complete the Chaffey College Orientation in order to receive the best possible registration date. Orientation prepares you to be a successful student at Chaffey College. It includes information about the college, the multiple measures placement, the education plan, and important information about policies and procedures.

New and returning students are required to complete the Chaffey College Orientation after submitting the application. The English and math placement process is a part of the application process. Once Orientation is completed, students will be immediately directed to review or retake their placement. The Chaffey College Orientation is available online via Self-Service and in person through the GPS Centers.

Chaffey College Orientation and Placement



Step 4

Create an Education Plan

The next step in the enrollment process is very important; it includes creating an educational plan. It assists you in taking the appropriate classes to meet your education goal. Together with a Counselor you will discuss the courses needed to achieve your goal. In order to receive the best possible registration date, you must complete an Education Plan. We recommend completing Steps 1-3 before scheduling an appointment with a counselor.

To complete an Education Plan

Schedule an appointment through ConexED

1. Read and agree to the Informed Consent Statement
2. Click on the Chaffey Login Portal button
3. Enter your Chaffey Portal credentials
4. Schedule an appointment that works best for your availability
5. Complete the Intake Form
6. Click on "Schedule Appointment"



Students with External Transcripts

Students who plan to complete a degree or certificate at Chaffey College, and/or transfer to a four-year college or university must submit official transcripts from colleges or universities previously attended to the Admissions and Records Office.

Once your official transcripts have been received and processed by Admissions and Records, the following students can proceed to schedule their counseling appointment online through ConexED.

- Students interested in completing a certificate and/or non-transfer associate degree
- Students who have earned a bachelor's degree or higher
- Students who are interested in applying to Chaffey College's ADN, LVN, RT, or PTA programs

For students who are pursuing a transfer pathway with or without an associate degree for transfer, a Transcript Evaluation Request Form is needed prior to your counseling appointment. If your transcript evaluation is not complete before your counseling appointment, your appointment may be rescheduled. The form is available online.

For more information, visit the Academic and Career Counseling Department online or contact counseling@chaffey.edu. Watch this tutorial to learn how to schedule an online counseling appointment.

Step 5

Register for Classes

To Register

After completing Steps 1 through 4, a registration date and time will be assigned and shared in the MyChaffey Portal about two weeks before registration begins. It's best to register as soon as your time opens; waiting too long can make it harder to get into the classes you want.

Need help? Visit this link for video tutorials on registering for courses, paying for classes, accessing your Panther email, navigating MyChaffey, connecting with counseling services, and more.

Maximum Unit Load

Students can take up to 18 units in fall and spring semesters, and up to 12 units in the summer session. If more units are needed, a Unit Overload request with counselor approval is required.

Multiple Enrollments

Students can only enroll in one section of a non-repeatable course at a time.

Time Conflicts

Students may not enroll in sections that have meeting time conflicts with other sections, or courses that meet at the same time.



High School Dual Enrollment

Through Dual Enrollment, high school students can take tuition-free college courses taught by college faculty. All 9th-12th grade students are eligible. For more information about enrollment and registration processes, visit High School Dual Enrollment online.

Wait List Information

- You may place yourself on a wait list for a class that is closed, provided the option to wait list is available and the wait list is not already full.
- If a seat becomes available, you will automatically be registered based on your rank on the wait list, as long as you do not have a restriction or conflict preventing registration.
- You will be contacted through your Panther email if you are automatically registered.

Wait List Restrictions and Disclaimers

You may wait list for only one section of a specific course.

- Time conflicts are not checked systematically for overlapping sections when a student is wait listed.
- Professors have the discretion to approve registration by issuing Add Authorizations to students on the first day of instruction.
- You may not enroll in and wait list in different sections of the same course at the same time. Enrollment in a course will drop you from the wait listed section.
- The wait list will remain active until instruction begins. If you have not been registered from the wait list prior to the first day of instruction, you can contact the instructor to request Add Authorization on the first day of class.

Add Authorization and Late Registration

Once the semester begins, all students are required to have an Add Authorization for all open and closed classes. The Add Authorization is issued by the instructor and must be used before it expires on the last day to add. You may not use an Add Authorization prior to the start of the class. The Admissions and Records Office cannot extend the deadline to add classes.

The last day to add classes is as follows:

- Full-Term.....February 2
- Fast-Track I.....January 15
- Early 14-Week.....January 27
- 14-Week .....February 17
- Fast Track II.....March 26

For more information, check your account summary through the MyChaffey Portal or contact the Admissions and Records Office online through ConexED during business hours.

Add Authorizations for Online (Distance Education) Classes:

To add an online class after registration closes, or after the class start date has passed, email the class instructor promptly. The email should include the following information: your full name, Chaffey ID number, position on the wait list (if applicable), and the name and section number of the course.

Faculty email addresses can be located on the Employee Directory page of the Chaffey College website.

Once you have received an Add Authorization from an instructor, be sure to register as soon as possible via the "Self-Service (Registration)" link in the MyChaffey Portal. If you experience issues with registration, review this video tutorial on registering for classes after a class has started, or contact the Admissions and Records Office online through ConexED during business hours.

Step 6

Pay Enrollment Fees

All fees are approved by the State of California and are subject to change without advance notice. For a current list of all enrollment fees, visit the Cashier's Office webpage.

Enrollment Fee

CA Resident..... $46 per unit
Non-CA Resident U.S. Citizen
and Non-U.S. Citizen ..... $460 per unit
($409 per unit, plus $46 per unit enrollment fee, plus $5 Capital Outlay charge)

College Services Fee (optional)

- $8.00 (Fall/Spring); $5.00 (Summer)

Health Services Fee*

This fee funds the Student Health Services Program. Certain laboratory tests and medications may require an additional fee.

Non-California College Promise Grant (CCPG)
- $21.00 (Fall/Spring); $18.00 (Summer)

California College Promise Grant (CCPG)** (A)
- $10.50 (Fall/Spring); $9.00 (Summer)

California College Promise Grant (CCPG)** (B)
- $21.00 (Fall/Spring); $18.00 (Summer)

California College Promise Grant (CCPG)** (C)
- $21.00 (Fall/Spring); $18.00 (Summer)

Materials Fee.....Variable

Some classes require a materials usage fee. The charge is noted under the appropriate class at the end of the description. Material fees must be paid at registration, and are not subject to waiver.

Parking Fee

Parking permits are required on the Chino (College Park location only), Fontana, and Rancho Cucamonga campuses. Permits can be ordered through the MyChaffey Portal by selecting the "Parking Permit" link under the Shortcuts panel.

Auto Parking Permit (including CCPG eligible):
- $30.00 (Fall/Spring); $15.00 (Summer)

Motorcycle Parking Permit:
- $10.00 (Fall/Spring); $10.00 (Summer)

NSF/Chargeback/Stop Payment Fee..... $25.00

(Only cash, money order, or cashier's check accepted to clear these fees)

Student Representation Fee*** (optional)... $2.00

Technology Fee

- $8.00 (Fall/Spring); $5.00 (Summer)

Transportation Fee

To be eligible for ridership services from Omnitrans, students must possess their own current, valid Chaffey ID card, must remain registered in classes for the duration of the current academic term, and must have paid the transportation fee for the current academic term. Students who withdraw from classes during a term are no longer eligible for services at the point of withdrawal.

Registered in fewer than 6 units:
- $8.00 (Fall/Spring); $5.00 (Summer)

Registered in 6 units or more:
- $9.00 (Fall/Spring); $6.00 (Summer)

**Pursuant to section 76355 of the Education Code, students who can provide documentation of active membership in a religious organization that relies exclusively on prayer for healing may request to have the Health Fee waived. Applications for waiver are available in the Student Health Services office.*

***California College Promise Grant (CCPG - formerly BOG Fee Waiver)*

****The $2 Student Representation Fee (AB 1504) is used by the Associated Students of Chaffey College and the Student Senate of California Community Colleges to advocate and lobby for legislative issues that affect and benefit community colleges and community college students both at the state and federal level.*

For information related to the waiver of enrollment fees, contact the Financial Aid Office at financialaid@chaffey.edu or (909) 652-6199.

College Services Fee

The College Services Fee is budgeted by the Chaffey College Student Government (CCSG) to provide a range of opportunities, activities, and services to support and engage the students at Chaffey College. CCSG allocates the funds to benefit the students and foster the spirit of excellence and commitment to learning in all areas of the institution. This includes supporting: book grants, scholarships, lectures, cultural events, festivals, field trips, retreats, conferences, student clubs, the class gift and much, much more. Students who wish to be exempt from paying the College Services fee may submit a Student Opt Out Request form prior to the refund deadline for the applicable term.

Health Services Fee

This fee funds the Student Health Services program and is used to assist currently enrolled students in achieving and maintaining optimum physical health. In addition to in-person services at the Rancho Campus Health Clinic, 24/7 telemedicine for medical and mental health is provided. There is no copay for visits, and lab tests are available at a low cost. The clinic also provides affordable TB tests, immunizations, physicals for certain programs, and referrals. Pursuant to section 76355 of the Education Code, students who can provide documentation of active membership in a religious organization that relies exclusively on prayer for healing may request to have the Health Services Fee waived. Applications for waiver are available in the Student Health Services office. CCPG-eligible students will be responsible for all or a portion of the Health Services Fee as listed on the Tuition and Fees webpage.

Student Representation Fee

The $2 Student Representation fee is used by the Chaffey College Student Government and the Student Senate of California Community Colleges to advocate and lobby for legislative issues that affect and benefit community colleges and community college students both at the state and federal level. Students who wish to be exempt from paying the Student Representation fee may submit a Student Opt Out Request form prior to the refund deadline for the applicable term.

Technology Fee

The Chaffey College technology fee directly supports the cost of providing student access to college technology. This fee is optional and will be used, for example, to help ensure student computer labs are equipped with current hardware and software and to provide high-speed wireless access and connectivity to the internet. The technology fee is $8.00 per semester in the fall and spring and $5.00 in the summer and will only be used for student-related technology. Students who wish to be exempt from paying the Technology fee may submit a Student Opt Out Request form prior to the refund deadline for the applicable term.

Transportation Fee

All students enrolled in credit courses during the fall, spring, and summer semesters are subject to the fee. The transportation fee allows students to ride all of Omnitrans' fixed route bus services at no charge during the semester by using their Student ID card.

High school partnership students and students enrolled in zero-unit classes may opt to pay the transportation fee separately to take advantage of ridership services by submitting a Transportation Fee Opt-In form.

Ridership is valid as long as active enrollment is maintained. Privileges will end immediately if classes are dropped.

Methods of Payment

1. Pay Online
   Online payments can be made through the MyChaffey Portal. Visa, MasterCard, Discover, and American Express are accepted. Split payments cannot be processed online.
2. Pay Using NBS Tuition Payment Plan: https://mycollegepaymentplan.com/chaffey/
3. Pay by U.S. Mail
   We accept personal checks or money orders payable to Chaffey College. Please write your student ID number in the memo section of your check. Chaffey College is not liable for mail lost or delayed by the postal service. Mail payments to:

   Chaffey College
   Cashier's Office
   5885 Haven Avenue
   Rancho Cucamonga, CA 91737
4. Bank Wire
   Log onto the MyChaffey Portal, click on the "Make a Payment" link at the center of the screen under Widgets, and select Bank Wire. The exact payment amount must be initiated. Once the bank wire payment is submitted, submit confirmation via email to cashier.staff@chaffey.edu to avoid being dropped from classes.
5. Third Party/Sponsor Paid
   All vouchers and paperwork must be submitted via email to cashier.staff@chaffey.edu prior to the student's payment deadline.

Verification of Payment

Once payment is made, we recommend you print out your receipt for your records.

NBS Tuition Payment Plan: https://mycollegepaymentplan.com/chaffey/

Pay for tuition and fees over time. Tuition payment plans break down your tuition balance into affordable monthly payments. There's no interest, payment options are flexible, setup fees are affordable, and it's easy to enroll.

FACTS Payment Methods:

- Automatic bank payment (ACH)
- Credit card/debit card

Cost to Participate:

- $25 enrollment fee per semester (ACH & credit card)
- $2 enrollment fee for an immediate full payment
- $30 returned payment fee if a payment is returned

Simple Steps to Enroll in the Payment Plan *(a new payment plan must be set up for each semester)*:

- Go to https://mycollegepaymentplan.com/chaffey/.
- Select "Enroll Today" located at the top of the screen.
  NOTE: All down payments and enrollment fees are processed immediately. NBS scheduled payments are processed on the 5th of each month. You must have a minimum balance of $100 to enroll in the payment plan.

If an invalid account number is supplied or any monthly payment is returned by the supplied bank *prior to the start of the term*, the payment plan with NBS will be terminated and the student's classes may be dropped.

If an invalid account number is supplied or any monthly payment is returned by the supplied bank *once the term begins*, the payment plan with NBS will be terminated and there will be a hold placed on the student's record until the balance is cleared in full.

If there are any changes made to the student's Chaffey College account including but not limited to adding and/or dropping classes, obtaining the California College Promise Grant (CCPG), or updating residency status, the student must adjust their payment balance by visiting https://mycollegepaymentplan.com/chaffey/ and selecting "Enroll Today" located at the top of the screen. If the student has any questions regarding their agreement, they may email the Chaffey College Cashier's Office at cashier.staff@chaffey.edu.

Payment is due at the time of registration. As the student, you are responsible for dropping classes by the stated deadlines. If you register for a class and later change your mind, it is your responsibility to drop the class. You may be responsible for some or all of the fees for dropped courses as per the Refund Policy. If you are a Financial Aid recipient, your award will not cover all of your fees. You are responsible to submit payment for any balance due. An outstanding balance will result in a Hold placed on your account.

Methods of payment include Visa, MasterCard, American Express, Discover, Check or Money Order payable to Chaffey College (include Chaffey ID number).

Financial Holds

In accordance with title 5, section 59410, students or former students who have unpaid financial obligations to the college may have their registration privileges withheld, and an academic hold placed on their record. This hold will be lifted once the financial obligation has been resolved.

Financial Aid Students

The California College Promise Grant (CCPG) (formerly BOGFW) waives enrollment (tuition) fees, currently $46 per unit. It also covers a portion of the parking permit cost. It does not cover materials fees or other associated costs. The CCPG is not a direct cash disbursement. Students who receive the CCPG must pay the remaining fees by the first day of instruction. If payment is not received, a financial hold will be placed on the student's account. For questions regarding your financial aid award, contact the Financial Aid Office online through ConexED during business hours.

Returned Payments

Returned payments due to insufficient funds, invalid account number entry or stopping payment on a check or credit card transaction does NOT constitute withdrawal from classes and will result in a $25 charge and a financial block on the student's account.

Fee Collection by the Franchise Tax Board

Failure to pay any outstanding balance will result in the student's name being submitted to the Franchise Tax Board for collection of any balance owed to Chaffey College.

Unofficial Withdrawal from Classes

A student will be charged fees for classes he/she is enrolled in, even if the student does not attend any class meetings. It is the student's responsibility to ensure all classes are dropped by the refund deadline to avoid being charged.

Refund Policy for Credit Amounts Less Than $20

Refunds for credit amounts less than $20 are not automatic and must be initiated by the student:

- A refund request for a credit amount less than $20 must be received by the Cashier's Office by the last day of the term.
- To request a refund, the student must send an email to cashier.staff@chaffey.edu.
- For security reasons, the following information is required:
  - Student's full name
  - Chaffey ID Number
  - Refund credit amount
- When all the required information is received, the Cashier's Office will begin the refund process. Refunds will be processed within 45 business days.

Automatic Refund Process

Refunds will still be processed automatically for the following:

- Credit amounts of $20 or more
- Classes canceled by the college
- California College Promise Grant (CCPG) reimbursements (No refund request required).

Automatic refunds will be processed after the last day to add full term classes. Processing may take up to 45 business days to complete. Students will receive a refund in the form of original payment, excluding cash. Cash payments will be refunded as a check. Students who were enrolled in the NBS payment plan and are due a refund will receive a check in the mail. To ensure prompt delivery, students must verify the correct address information is on the MyChaffey Portal.

Eligibility Requirement for Refunds

A student is eligible for a refund if classes are dropped by the published refund deadline. Refund deadlines vary and are easily located by logging into the MyChaffey Portal, selecting the Registration widget, and choosing "Info."

To be eligible for a refund, classes must be dropped within the first two weeks of instruction for full-term classes, and before the 10% point of any short-term class. The following fees are subject to refund if classes are dropped before the deadline: enrollment, health, materials, college services, transportation, student representation, technology, and non-resident tuition.

Refund for Parking Permits

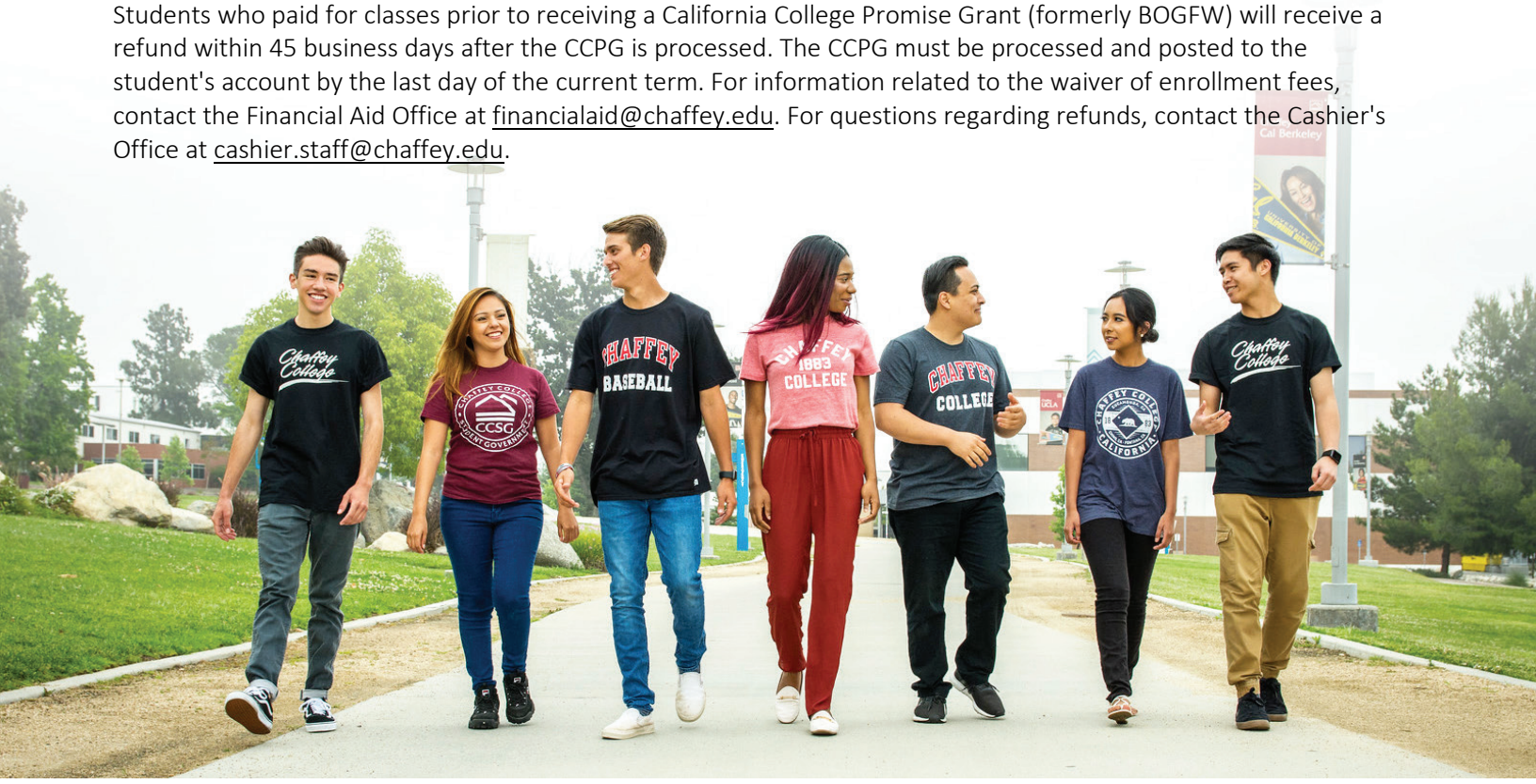
To receive a parking refund, the request must be submitted on or before the appropriate refund deadline date. Refund requests may be submitted via the Parking Permit Refund Request form online.

Refund for Canceled Classes

If the district cancels a class, all fees will be refunded automatically. A refund request is not required.

Financial Aid California College Promise Grant (CCPG) Account Re-Bill/Reimbursement

Students who paid for classes prior to receiving a California College Promise Grant (formerly BOGFW) will receive a refund within 45 business days after the CCPG is processed. The CCPG must be processed and posted to the student's account by the last day of the current term. For information related to the waiver of enrollment fees, contact the Financial Aid Office at financialaid@chaffey.edu. For questions regarding refunds, contact the Cashier's Office at cashier.staff@chaffey.edu.



SPRING 2027
PAYMENT DUE DATES

Plan ahead. Pay on time. Stay enrolled.

THE 3-DAY RULE

Your payment is due within **3 calendar days** of registration.

Weekends and holidays are included

HOW IT WORKS

1. REGISTER

Registration begins **November 2**.
Register for your classes on any day.

2. PAY

Pay in full within **3 calendar days** of registration.

EXAMPLE: HOW THE 3-DAY RULE WORKS

DATE YOU REGISTER	YOUR PAYMENT IS DUE (within 3 calendar days)
Monday, **November 2** *1st day of registration* →	Thursday, **November 5**
Friday, **December 25** *Holiday* →	Monday, **December 28**
Sunday, **March 21** *Fast Track II class* →	Sunday, **March 21** *Fast Track II classes start 3/22*

IMPORTANT NOTE

If you register for classes less than 3 days before the class start date you must pay in full prior to the 1st day of instruction.

No partial payments
Payment must be made in full.

Failure to pay on time
will result in cancellation of your classes.

Need help paying for college?
We're here for you!

Chaffey College

Visit **chaffey.edu/payingforcollege** for payment options and more information.



Step 7

Attend First Class Meeting

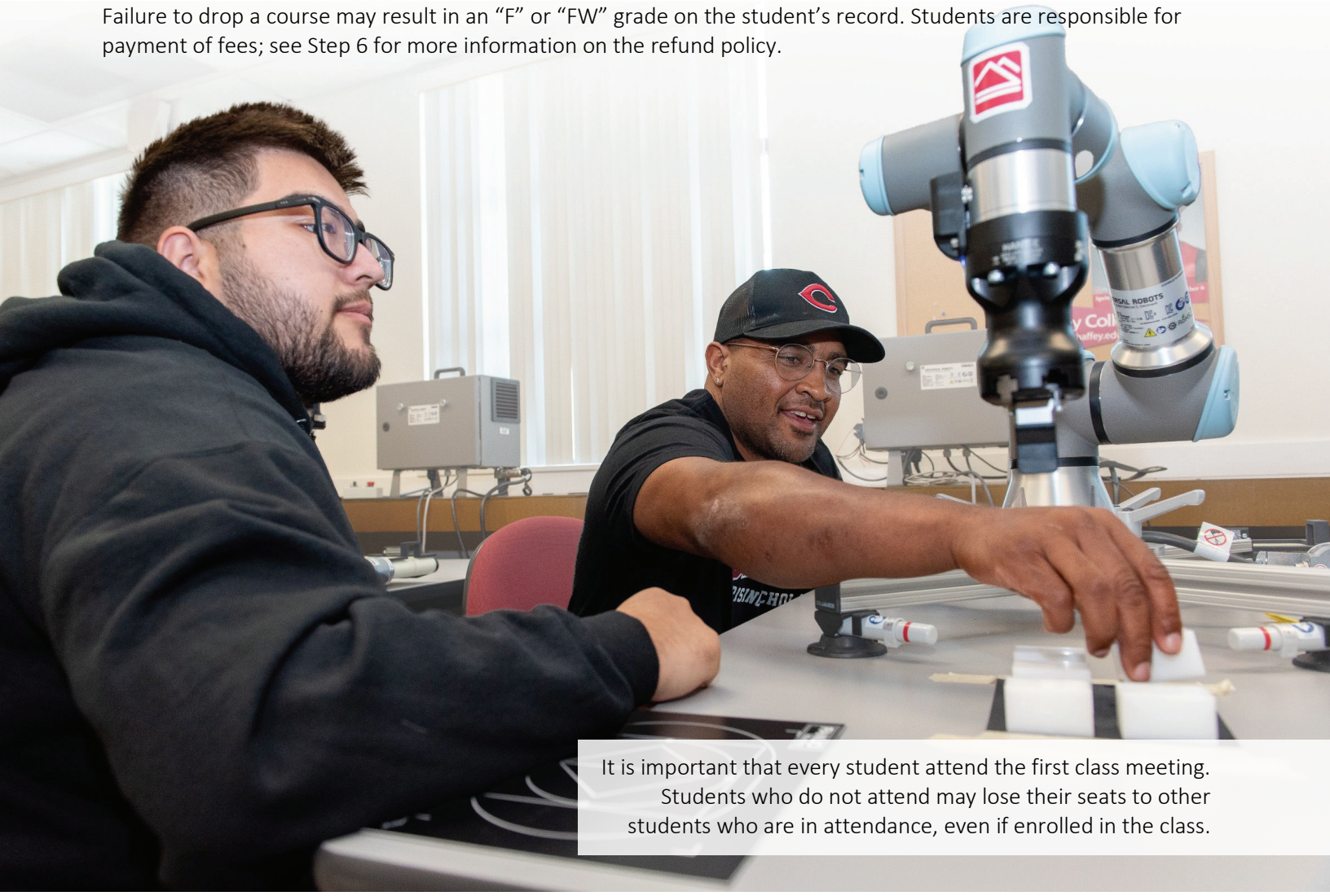
Attendance

It is your responsibility to make sure that you are officially enrolled in the class. Regular attendance at all class meetings is expected, and if you are unable to attend a class, promptly notify your instructor. You may not continue attending the class if you are not enrolled.

Dropping Classes

You can drop classes through the "Self-Service (Registration)" link in the MyChaffey Portal. Drop deadlines differ for each class and can be found on your registration receipt. It is your responsibility to ensure your classes are officially dropped, as simply not attending does not count as a formal drop.

Students who drop classes prior to the date census rosters are due will receive no entry on their academic records. Course drops processed after the census deadline and on or before 61% of the course will receive a "W" grade on the permanent record. Drops cannot be processed by a student or an instructor after 61% of the course has elapsed. Failure to drop a course may result in an "F" or "FW" grade on the student's record. Students are responsible for payment of fees; see Step 6 for more information on the refund policy.



It is important that every student attend the first class meeting. Students who do not attend may lose their seats to other students who are in attendance, even if enrolled in the class.

Obtain Your Textbooks

The Chaffey College Campus Store

The Campus Store is dedicated to supporting the mission of the College, academic programs, and student life by providing a wide range of services including new, used, rental, and digital textbooks, supplies, art kits, food items, apparel, electronics, uniforms, and much more. Campus Store proceeds stay with the college and benefit Chaffey students.

Visit the Campus Store online for current and extended hours of operation, textbook availability and price comparisons, textbook buyback information, and more.

Grants and Scholarships

Chaffey College offers many grants and scholarships to help with purchasing materials from the Chaffey College Campus Store. Please be sure to check your Chaffey College issued Panther email for more information on book grants, scholarships and other CCSG events.

Textbook Reserves

Some textbooks are available on reserve for short-term checkout at campus libraries. Check online at the Library's website or contact one of the Chaffey College Library locations for more information.



Textbooks · Merchandise · Apparel
Food, Snacks & Beverages
Electronics · Supplies

books.chaffey.edu
campusstore@chaffey.edu
(909) 652-6560

Obtain Your Parking Permit

Effective Summer 2026

Chaffey College has transitioned to **virtual** parking permits, and physical permits are no longer be issued. Once a permit is purchased, you may park in any unmarked stall. Your license plate will serve as your parking permit, so be sure your vehicle is registered to your parking account before parking on campus to avoid a citation.



Are parking permits required?

Parking permits are required on the Rancho and Fontana Campuses, as well as the Chino Campus located on College Park. Permits are not required at the Chino Education Center on Central Avenue or the Chino Information Technology Center on Seventh Street.

What hours are parking permits required?

Monday - Friday: 7:00am-11:00pm.
Saturday: 7:00am-3:00pm.
Sunday: No permit required.

How much do parking permits cost?

Fall and Spring: $30 (Auto); $10 (Motorcycle)
Summer: $15 (Auto); $10 (Motorcycle)

Frequently Asked Questions

Where can I purchase a parking permit?

You can order a parking permit through the MyChaffey Portal by selecting the "Parking Permit" link under the Shortcuts panel.

How can I get a parking permit refund?

To receive a parking refund, the request must be submitted on or before the appropriate refund deadline date. Refund requests may be submitted via the Parking Permit Refund Request form online.

Can I park wherever I want with my parking permit?

No. Parking permits allow students to park in student spaces. Students are not permitted to park in any stall marked Staff, Visitor, or Reserved. No parking is allowed in any area that does not have a clearly marked parking stall.

What if I only have one or two classes a week and I don't want to purchase a parking permit?

You can **pay with a credit card** online using the ParkMobile app. ParkMobile signs with instructions are posted in all student parking lots. You may also **purchase permits with cash** from permit machines located in most student parking lots. Be sure to insert the exact amount only, as permit machines do not dispense change. One-hour permits are $1.00, and full day permits are $4.00.

I ride a motorcycle. Do I have to buy a parking permit?

Yes. Motorcycle permits cost $10 each semester.

What if I drive a different car?

You may add up to two vehicles to your permit, but only one vehicle can be active on campus at a time, so be sure to select which vehicle you will be parking each day through the MyChaffey portal by selecting the "Parking Permit" link under the Shortcuts panel.

Why is parking so difficult on the Rancho Campus?

The first few weeks of a new semester are always the busiest. Try using alternate transportation such as carpooling or taking the bus. You can also try parking lots at the east or south end of the campus. Having a parking permit does not guarantee a parking space close to your destination and it is your responsibility to find legal parking.

For more information on parking regulations, please refer to the "Parking and Traffic Rules and Regulations" brochure available at the Campus Police office or online, or contact Campus Police at (909) 652-6632.

Ensure Your Success



Student Success Centers

Chaffey's virtual and in-person student Success Centers provide free tutoring, workshops, conversation groups, and focused learning activities. Functioning as an "extension of the classroom," the Success Centers strategically design curriculum for every stage of the learning process.

For hours and more information, visit the Success Center webpage.

Rancho Campus Success Center

Room BEB-101 • (909) 652-6452
Room LLC-130 • (909) 652-6180

Fontana Campus Success Center

Room FNFC-122 • (909) 652-7430

Chino Campus Success Center

Room CHMB-145 • (909) 652-8150

Supplemental Instruction

Supplemental Instruction (SI) is a series of weekly study sessions facilitated by a trained student leader. Attendance is voluntary and open to anyone enrolled in the selected courses. The study sessions help students improve understanding of course material, develop study strategies, and prepare for tests. For more information, visit the Supplemental Instruction webpage or call (909) 652-6468.

Disability Programs and Services

The Disability Programs and Services (DPS) office provides a variety of services to support student success in the classroom. Services vary based on the nature and severity of the disability. For more information, visit Disability Programs and Services online or call (909) 652-6379. Some example services include:

Counseling for Students with Disabilities

Classroom Services

- Note taking software
- Sign language interpreters
- Assistance with test taking

Adapted Technology Services

- Assistive Technology Lab
- Text recording and e-text
- Text and print enlarging
- Text brailing
- Computer-assisted reading and writing

Mobility Services

- Courtesy trams
- Campus orientation

Library

The Chaffey College Library offers 24/7 online access to books, articles, videos, magazines, newspapers, journals, and encyclopedias through more than 40 databases. The Library also lends course reserve textbooks, Chromebooks, Wi-Fi hotspots, and calculators, and offers study rooms by reservation.

A valid Chaffey College ID or government-issued photo ID is required to check out materials. We also provide services at the libraries on the Chino, Fontana, and Rancho campuses. Visit the Library website for more information about our services and resources.

Cómo Empezar en Chaffey College

¿Quién es apto para asistir a Chaffey College?

Todos los graduados de la escuela secundaria, cualquier persona que tenga un certificado de aptitud o prueba de desarrollo educativo general (General Educational Development Test, GED), y cualquier persona que tenga al menos 18 años de edad pueden beneficiarse de un curso de estudio en Chaffey College.

¿Cómo solicito la admisión?

Complete una solicitud visitando www.chaffey.edu y seleccionando el enlace "Prospective Students" (Futuros estudiantes) en la parte superior de la página. Después, seleccione "Apply to Chaffey College" (Aplicar a Chaffey College) para crear una cuenta y comenzar su solicitud. La solicitud es gratuita.

¿Cuánto cuestan las clases?

Los costes de matrícula se cobran por unidad. Una clase típica es de 3 o 4 unidades.

- Residentes de California: $46 por unidad.
- Ciudadanos de EE. UU. y no residentes en California: $460 por unidad.

También hay una cuota de Servicios Médicos que cuesta $21 en otoño y primavera, y $18 en verano. Las cuotas de estacionamiento son de $30 en otoño y primavera y de $15 en verano, y son obligatorias en los campus de Chino (solo en College Park), Fontana y Rancho Cucamonga. En caso de que las cuotas y los permisos de estacionamiento no sean requeridos para el período, los estudiantes serán notificados a través de su correo electrónico Panther emitido por Chaffey College. Además, hay costes asociados a la compra de libros y materiales, que varían según la clase. Para obtener una lista actualizada de todas las cuotas de la matrícula, visite la página web de la Oficina de Caja.

¿Puedo obtener ayuda para cubrir los costes de las clases y otros gastos?

La oficina de ayuda financiera administra una serie de programas diseñados para ayudar a los estudiantes con recursos limitados a hacer frente a sus gastos educativos, incluida la "Beca Promesa Universitaria de California" (California College Promise Grant, CCPG; antes conocida como BOGFW) que exime de los gastos de matrícula, subsidios, becas y estudio de trabajo federal. Para ser considerado para cualquiera de estos programas, es necesario completar la Solicitud Gratuita de Ayuda Federal para Estudiantes (Free Application for Federal Student Aid, FAFSA), o la Solicitud Dream Act de California (California Dream Act Application, CADAA). Asegúrese de incluir el código institucional de Chaffey, 001163, en su FAFSA.

¿Cómo puedo saber qué ofrece la escuela para planificar mi educación?

Asista a una orientación. La orientación incluye información sobre el colegio y sus programas y servicios, la colocación de medidas múltiples, el plan de educación e información importante sobre políticas y procedimientos. La orientación está disponible en línea a través del Departamento de Consejería, o llamando al (909) 652-6200 para inscribirse en una sesión. Debe completar la orientación y un plan educativo para recibir la mejor fecha de inscripción posible.

¿Cómo puedo inscribirme en las clases que quiero?

Puede inscribirse en las clases en la fecha de inscripción asignada o después de ella utilizando la inscripción en línea en https://my.chaffey.edu/. También puede inscribirse en persona en cualquiera de los campus de Chaffey College.

¿Qué debo hacer después de inscribirme?

1. Pagar las cuotas de matrícula. Al inscribirse, los pagos en línea se pueden hacer a través del portal MyChaffey. También se aceptan pagos en persona o por correo. Los métodos de pago aceptados incluyen tarjeta de crédito (VISA, MasterCard, Discover y American Express), efectivo, cheque o giro postal.
2. Conseguir sus libros de texto. Los libros de texto pueden comprarse o solicitarse a préstamo en las librerías del campus, o a través de la Tienda del campus en línea.
3. Asistir a las clases. Es importante que todos los estudiantes asistan a la primera reunión de clase. Los estudiantes que no asistan pueden perder su plaza en favor de otros estudiantes que sí asistan, aunque estén matriculados en la clase.

¿Qué otros servicios están a disposición de los estudiantes?

Hay muchos servicios disponibles para los estudiantes de Chaffey College. Algunos que están disponibles incluyen:

Asesoramiento académico

Los estudiantes disponen de asesores durante todo el año para ayudarlos a alcanzar sus objetivos académicos. Los asesores pueden diseñar un plan educativo para los estudiantes que los ayude a elegir el programa de estudios y las clases adecuadas para alcanzar sus objetivos. Para hacer una cita con un consejero, visite el Departamento de consejería en línea o llame al (909) 652-6200.

Programas y Servicios de Igualdad de Oportunidades (Equal Opportunity Programs and Services, EOPS)

EOPS es un programa financiado por el estado que les ofrece servicios de apoyo a estudiantes económicamente desfavorecidos que no han tenido éxito en la escuela secundaria o en la universidad. Los estudiantes que reúnen los requisitos disfrutan de una serie de servicios, como vales para libros, asesoramiento académico, pases de autobús y matrícula prioritaria. Visite EOPS en línea o llame al (909) 652-6349 para obtener más información.

Servicios médicos estudiantiles

Los servicios de salud estudiantiles están diseñados para ayudar a los estudiantes a lograr y mantener una salud física, mental y emocional óptima mediante la prestación de atención médica de calidad a un costo razonable. Cada semestre, la cuota de servicios de salud les permite a todos los estudiantes matriculados en la actualidad tener acceso a un médico, una enfermera con formación avanzada o un consejero matrimonial y familiar sin coste alguno. Todos los estudiantes tienen a su disposición diversos servicios, algunos de los cuales pueden ser de pago. Además de los servicios en persona que se prestan de lunes a viernes en la clínica de salud del campus de Rancho, se ofrece telemedicina médica y de salud mental las 24 horas del día, los 7 días de la semana. Para obtener más información, visite Servicios médicos estudiantiles en línea o llame al (909) 652-6331.

¿Cuáles son mis derechos ante la ley?

AB 540 Exención de Matrícula para No Residentes: un estudiante que califica para la exención de matrícula de no residente no tendrá que pagar la cuota de matrícula de no residente. Hay criterios específicos que deben cumplirse para una exención. Una lista de criterios y documentación requerida junto con una solicitud se puede encontrar en línea a través de la Página Web de Admisiones, o se puede obtener a través de la oficina de Admisiones y Registros.

Política de Prevención del Acoso Sexual

Es la política del distrito del Colegio Comunitaria de Chaffey proporcionarles a todos los estudiantes y empleados un ambiente educativo, de empleo y de negocios libre de toda forma de acoso, explotación, intimidación o avances sexuales no deseados, solicitudes de favores sexuales y otras conductas o comunicaciones verbales, visuales o físicas de naturaleza sexual como se definen y de otra manera prohibidas por la Ley de Empleo y Vivienda Justa de California, el Código de Educación de California y las normas, los reglamentos, los estatutos y las leyes estatales y federales que prohíben el acoso sexual y las represalias.

El distrito se opone firmemente al acoso sexual y prohíbe expresamente el acoso sexual de sus estudiantes y empleados por parte de profesores, gerentes, personal, estudiantes o miembros del público en general. El colegio tomará cualquier acción apropiada para prevenir, corregir y, cuando sea necesario, disciplinar el comportamiento inapropiado.

El acoso sexual deberá reportarse de inmediato al oficial de cumplimiento del distrito, Dr. Tomeika Carter, Coordinadora del Título IX, Chaffey College, 5885 Haven Avenue, Rancho Cucamonga, CA 91737, teléfono (909) 652-6536, correo electrónico tomeika.carter@chaffey.edu o a cualquier decano, director o gerente para su reporte inmediato al oficial de cumplimiento del distrito, o su designado. Se harán todos los esfuerzos para asegurar que se mantenga la confidencialidad.

Declaración de Igualdad de Oportunidades/No Discriminación y Prohibición de Acoso

El distrito del Colegio Comunitaria de Chaffey se compromete a proporcionar igualdad de oportunidades educativas y de empleo. El distrito afirma su compromiso con las políticas que incluyen un trato justo y equitativo de los estudiantes y empleados, prohíbe la discriminación en su admisión, el acceso, el tratamiento en los programas, las actividades de la universidad, la solicitud y el tratamiento en el empleo de la universidad sobre la base de raza, religión, color, sexo (incluidos el género, la identidad de género, la expresión de género, el embarazo, y la lactancia materna), orientación sexual, origen nacional, ascendencia, estado civil, edad, afección médica, características genéticas o información, militar y condición de veterano, discapacidad física o mental o la percepción de que una persona tiene una o más de estas características percibidas, o sobre la base de la asociación con una persona o grupo con una o más de estas características reales o percibidas.

De acuerdo con las regulaciones del Título IX, el distrito ofrece igualdad de oportunidades académicas, ocupacionales y extracurriculares sin importar el sexo/género del individuo. La oficial de cumplimiento del Título IX, Dr. Tomeika Carter, puede contactarse al (909) 652-6536 o por correo electrónico a tomeika.carter@chaffey.edu, o en 5885 Haven Avenue, Rancho Cucamonga 91737. El distrito, autorizado bajo la ley federal a matricular estudiantes no inmigrantes y extranjeros, y, de acuerdo con las regulaciones del título 5, afirma que la falta de conocimiento del idioma inglés no será una barrera para la admisión y participación en los programas del distrito.

Las personas que buscan información o resolución de presuntos actos de discriminación ilegal, represalias o acoso se dirigen a ponerse en contacto con el oficial de cumplimiento del distrito, Dr. Tomeika Carter, Coordinadora del Título IX, Chaffey College, 5885 Haven Avenue, Rancho Cucamonga, CA 91737-3002; teléfono (909) 652-6536 o correo electrónico tomeika.carter@chaffey.edu.

Special Student Classifications

High School Dual Enrollment

High school students may enroll at Chaffey College through Dual Enrollment to pursue advanced scholastic or vocational education [Education Code 48800(a)]. All high school, private, and home-schooled students attending Chaffey for the first time must complete an online application, the Dual Enrollment Agreement, and Waiver of Liability Form (if applicable). Private and home-schooled students must provide official high school transcripts showing their most recent grade level. Continued enrollment in subsequent semesters will only require the Dual Enrollment Agreement and Waiver of Liability, if applicable.

Students who attend a local district high school should submit the electronic Dual Enrollment Form. This form will be automatically routed directly to the high school and returned to Chaffey Admissions and Records once approved. Students eligible to submit the electronic form do not need to submit the additional Waiver of Liability Form. NOTE: If a high school is not listed in the drop-down menu on the form then the student will need to submit a PDF Agreement and Waiver of Liability Form.

Students who attend a private school or are home-schooled must submit the PDF version of the Dual Enrollment Agreement and the Waiver of Liability Form, available online. The student will be responsible for obtaining the required signatures from the principal/designee of the high school to approve the requested course. Home-schooled students must also submit a valid Home School Affidavit from the California Department of Education.

High school students are eligible to enroll in any approved courses except those that are remedial in nature (courses numbered 500-599) or KINACT (PE activity) courses. Students may enroll in KINLEC lecture courses with permission from the high school. Select seniors may be eligible to enroll in KINTM team courses if recruited by a Chaffey coach. An official letter from the coach will be required at time of registration.

Students may take up to 11 units in fall and spring semesters, and 6 units in summer, from the list of approved courses on the Dual Enrollment Agreement for that term.

Enrollment, health, and college service fees are waived for Dual Enrollment students. Other costs (e.g., materials fees, transportation, technology, and student representation fees, books, and parking) must be paid by the student. Students enrolling in 12 or more units in a semester will lose special-admit status and will be responsible for payment of all assessed fees. Students residing out of state will be responsible for payment of all assessed fees, including nonresident and capital outlay fees.

CTE Career Transitions

High school/ROP students who attend Career Technical Education (CTE) courses articulated with Chaffey College may be able to earn advanced placement or college credit. For additional information contact your counselor or career technician or email act.staff@chaffey.edu.

For more information about Dual Enrollment, visit the Dual Enrollment webpage. For information on placement, orientation, and counseling, visit the Academic and Career Counseling Department webpage.

Puente Project

An outgrowth of the Puente Project founded in 1981 at Chabot College in Hayward, the Puente Project is designed to provide individual assistance to students interested in transferring to four-year colleges and universities. Puente students are provided with intensive English instruction, focused personal counseling, introductory tours of UC and Cal State campuses, and helpful personal mentoring. Every element is an essential part of the Puente experience.

Prospective students must be eligible for English 1A (CCN: ENGL C1000) when submitting their interest form. The Puente team is interested in learning about students' academic and career goals and how joining Puente can support their success. Interest forms and essays are evaluated by the Puente program faculty, who select 30 students each year for participation.

For more information about the program, visit the Puente Project webpage.

Veterans

Active Duty Service Members Prior to Enrollment

You are required to speak with your Educational Services Officer (ESO) or counselor within your military service prior to enrolling at our institution. The ESO and related staff can assist in providing information and options regarding furthering your education. After meeting with your ESO or related counselor, Chaffey College is happy to further discuss educational pathways, enrollment options, and related information.

VA Education Benefits

All veterans and eligible dependents who wish to receive VA Education Benefits while attending Chaffey College are required to meet with the Veteran Certifying Official to begin the process. Official transcripts of all previous college coursework must be submitted to the college for evaluation. Completing new student orientation and the placement process is required. For more information on veterans' benefits, please visit the Veteran Services webpage. Veterans interested in using the Post 911 GI Bill®, please contact the Department of Veterans Affairs at (888) 442-4551 or visit the GI Bill® website at www.gibill.va.gov for more information.

Veterans are welcome to visit our Veterans Resource Center at the Rancho Cucamonga campus in AD-125.

The Veterans Administration (VA) specifies a minimum load for educational benefits (these apply to full-term classes only; see Veterans Certifying Official for information regarding short-term classes). Please note: the unit ranges noted below are for non-Chapter 33 benefits:

Status	Fall & Spring	Summer
Full-time	12 or more units	Unit Requirements
Three-fourth time	9-11.5 units	Contact the
One-half time	6-8.5 units	Veterans Resource
Less than half-time	Less than 6 units	Center

Before the semester begins, students are allowed 3 calendar days (including weekends and holidays) from the date of registration to submit full payment. If payment is not received within the 3 calendar days, students will be dropped for non-payment. For payment deadlines, please refer to the Payment Chart in this Schedule of Classes. **Students with veteran benefits including active duty or dependent eligible for VA Chapter Benefits 31 and 33 will have their fees deferred while being certified by the VA and the Veteran Services office and no late fees shall be incurred.** The veteran, active duty or dependent eligible for chapter benefits 31 and 33 will need to provide a Certificate of Eligibility, a Statement of Benefits, or VA Authorization Notification form either before or during the first semester of benefits. Please see 38 USC 3679(e) for complete details.

Veterans and active duty service members are eligible for priority registration. Students requesting priority registration must submit a DD214 Member-4 copy showing type of discharge or an active military ID as proof of service. Students are not required to use Veterans Education benefits to receive priority registration. You may submit your military documentation to the Veterans Resource Center at the Rancho Cucamonga campus in AD-125 or the Admissions and Records Office at the Chino and Fontana campuses. For more information, please visit the Veteran Services webpage.

Academic Matters

Auditing Courses

Not all classes are able to be audited and there are specific requirements that must be met in order to audit. Auditing may be permitted on a space available basis, solely at the discretion of the instructor. Once audit enrollment is completed, no student will be permitted to change his/her enrollment to receive credit. Conversely, a student is not permitted to change his/her enrollment from credit to audit. No course credit or grade is received for an audited class, nor does the college maintain any attendance or transcript records. Priority in class enrollment shall be given to students desiring to take the course for credit; therefore, enrollment for audit purposes will not be permitted until the class has met at least once. The instructor's approval is required to audit a class. If a student is participating only in the class(es) being audited, that student can obtain a photo ID card and will have access to labs and Success Centers at all locations, but will not have access to the library book check-outs or online library resources. High school students are not eligible to audit courses. The cost to audit a course is $15.00 per unit. For additional information, contact Admissions and Records at (909) 652-6600 or admissions@chaffey.edu.

Change of Address/Phone Number

It is the student's responsibility to maintain a current email address, physical address, and telephone number(s) in the MyChaffey Portal. Updates to contact information can be made through Self-Service or in person at any Admissions and Records Office. For additional information, please contact the Admissions and Records Office at (909) 652-6600 or admissions@chaffey.edu.

Credit by Examination

A student may challenge certain courses for Credit by Examination. Applications are available in the Admissions and Records Office. Grading is on a pass/fail basis only, there is a $25 per test fee that must be paid in advance, and the student must certify that they have not previously attempted examination for credit in the course. Additional criteria must also be met; those criteria can be found in the college catalog, which can be accessed by visiting www.chaffey.edu.

Enrollment Verification Requests

Enrollment Verification forms can be presented to health insurance agencies, housing authorities, consumer product companies, banks, etc. to provide evidence of official enrollment at Chaffey College.

Enrollment Verification Request forms are available in the MyChaffey Portal under Student Records and Information Forms.

Students providing their own form for verifications may submit the form along with the Chaffey College Enrollment Verification Request form. Students may request up to two enrollment verifications at no charge. Subsequent verifications are $5.00 each.

Grading

Letter Grading: Plus and Minus Symbols

Effective Fall Semester 2002, plus and minus symbols have the following point values attached:

A+	4.0 points	C+	2.3 points
A	4.0 points	C	2.0 points
A-	3.7 points	D+	1.3 points
B+	3.3 points	D	1.0 points
B	3.0 points	D-	0.7 points
B-	2.7 points	F	0 points

Pass/No Pass Grading

Courses that are Pass/No Pass Only or provide students the option of selecting Pass/No Pass in lieu of a letter grade are so designated in the schedule description. Courses without such information are letter grade only. Pass/No Pass must be elected before the last day to add for the session.

Petitions for Grade Changes

Students have two (2) years following the semester in which a questioned grade was recorded to request a change of grade. A petition is required to change a failing grade to a Withdrawal (W), Excused Withdrawal (EW), or to request a removal of a grade through the Office of Admissions and Records. This petition process must be completed within two years of the date the original grade was issued.

Students who wish to challenge a letter grade must do so through the grade grievance process, facilitated by the Office of Student Support Services. Petitions must be submitted within six (6) months of the date the final grade was issued.

Access to Grades

Students may access grade information for the term just completed by visiting the MyChaffey Portal. Please allow 10 business days after the last day of instruction for processing.

Degrees and Certificates

The deadline to apply for summer degrees and certificates is July 2, and November 13 for fall degrees and certificates.

To participate in the May 2027 commencement ceremony, you must receive your degree or certificate in summer 2026, fall 2026, or spring 2027.

Apply for graduation online by logging onto MyChaffey Portal. For graduation verification and application assistance contact the Academic and Career Counseling Department at (909) 652-6200 or counseling@chaffey.edu.

Degree candidates must complete 60 degree-applicable semester units with a minimum 2.0 degree applicable cumulative grade point average (GPA), and must meet all graduation requirements as stated in the Chaffey College Catalog. Students with a cumulative 3.5 GPA or above in degree applicable units will graduate with honors. The GPA for honors at commencement is computed after the fall semester grades are recorded on the transcript.

Non-Traditional Credit

Students may be eligible to receive college credit by passing a written examination or demonstrating proficiency via another approved method that shows mastery of a course's objectives. Approved testing methods include Credit for Prior Learning, College Level Examination Program (CLEP), College Entrance Examination Board Advanced Placement (AP) and International Baccalaureate (IB) tests. Unit credit is recognized for AP tests in which a score of 3, 4, or 5 is awarded; more information is available in the Academic and Career Counseling Office. Refer to the college catalog for more nontraditional credit information.

Transcripts

Chaffey College has appointed Parchment as the designated agent for processing and sending official transcripts on behalf of Chaffey College. The PDF transcript that is produced using this service contains the identical information as the printed transcript and can be certified as unaltered by uploading the file to the company's website that is provided during the delivery process. Parchment has been granted the authority to deliver all such electronic transcript requests on behalf of Chaffey College and respond to any inquiries regarding the transactions. Students will be given an option to select the PDF transcript or the standard printed transcript during the ordering process.

To order a transcript, visit Chaffey's Parchment order form online.

Unofficial Transcripts

For a printout of unofficial transcripts, go to the MyChaffey Portal, click the "Self-Service" link under the Shortcuts panel, then click on Unofficial Transcript.

Unit Evaluation

A unit evaluation determines the total number of degree applicable units that Chaffey College will accept from a regionally accredited external college or university. It is **not** a course-by-course evaluation and **does not** clear prerequisites. The only students who require an immediate unit evaluation are veterans and those who are applying to the ADN and RT programs. Health Science evaluations will be expedited only during the application period for the program. If you are a veteran and need a unit evaluation, please contact the Admissions and Records Office at (909) 652-6600 or admissions@chaffey.edu for details. For these specific programs, the evaluation will be completed in approximately 15 business days from the date the Unit Evaluation Request form is received by the Admissions and Records Office.

Students who are not part of the above-mentioned groups may submit a Unit Evaluation Request at any time during a term. Processing time is 4-6 weeks, depending on workload. Contact the Admissions and Records Office at (909) 652-6600 or admissions@chaffey.edu for more details.

Official Evaluation of Credit Completed at Other Schools

Students who have completed coursework at other institutions and wish to obtain a degree or certificate from Chaffey College or transfer to a CSU or UC, may request an official evaluation through the Academic and Career Counseling Department. To have your general education coursework from another college evaluated:

1. Submit official transcripts from other schools to Admissions and Records electronically, by mail, or in person;
2. Allow a minimum of 10 business days for the transcripts to be received and processed at Chaffey College;
3. Depending on your academic goal, complete one of the following steps:
   a) Complete the Transcript Evaluation Request form if you are pursuing a transfer pathway with or without an associate degree for transfer. You will receive an email once this is completed. After receiving a confirmation email that your transcripts have been evaluated, book an online appointment with a counselor.
   b) Make an appointment to meet with a counselor if you have a bachelor's degree or higher and/or your goal is one of the following:
      - Completion of a certificate and/or non-transfer associate degree
      - Interest in applying to Chaffey College's ADN, LVN, RT, or PTA programs

Transcript Evaluation Services for Foreign Transcripts

Chaffey College accepts the following Transcript Evaluation Services for foreign transcripts:

- Academic and Professional International Evaluations, Inc. (APIE)
- Academic Credentials Evaluation Institute (ACEI)
- Arizona International Credential Evaluators
- Educational Credential Evaluators, Inc.
- Educational Records Evaluation Service (ERES)
- International Education Research Foundation, Inc. (IERF)
- SpanTran: The Evaluation Company
- World Education Services, Inc. (WES)

Note: Credits from an evaluation service are counted as earned credits only. Grade point averages from foreign institutions are not included on the Chaffey academic transcript. For specific information, contact the Admissions and Records Office.

Limitations on Enrollment

Prerequisites and Enforcement

When a course has a prerequisite, it means that a student must possess a certain body of knowledge to be successful in the course. The preexisting knowledge may be a skill, an ability, a placement preparation score, or successful completion of a course. Completion of a prerequisite course requires a grade of C or better, CR (credit) or P (pass). A grade of "C-" is not acceptable for completion of a prerequisite/corequisite course.

When a course has a corequisite, it means that the student is required to take a course at the same time as another course. Knowing the information presented in the corequisite is considered necessary for the student to be successful in the course.

Chaffey's registration process allows for automated prerequisite/corequisite checking. Students attempting to enroll in the computer-checked courses will be blocked from registration if they do not meet the specified prerequisites. Students are responsible for meeting prerequisites as stated in the schedule of classes and college catalog. See a counselor for assistance in determining eligibility for a specific class.

Any student who has completed prerequisite and/or corequisite courses at another college or in high school must submit official transcripts to the Admissions and Records Office. A Request for Prerequisite/Corequisite Clearance form must be completed and submitted to the Academic and Career Counseling Department. The student will be unable to register for specific courses if prerequisites are not met. The student will receive notification by email or mail within a week upon processing.

Students who are enrolled in the prerequisite course at Chaffey at the time of their registration will be permitted to enroll in the subsequent course. Students who do not pass the prerequisite course with at least a grade of C or do not complete the prerequisite course will be dropped prior to the start of classes by the Admissions & Records Office.

Any student planning to clear a math prerequisite for a math course by using their high school transcript must complete a clearance form. See prerequisite/corequisite clearance instructions for more details.

Prerequisite/Corequisite Clearance:

Prerequisites for courses will be enforced according to college policy. Students have the right to challenge prerequisites on the following grounds:

1. A prerequisite for a course necessary for graduation, transfer, or a certificate is not offered and the unavailability of that prerequisite poses a hardship.
2. The prerequisite has not been validated.
3. The student has the knowledge or ability to succeed in the course despite not meeting the prerequisite.
4. The prerequisite is discriminatory or being applied in a discriminatory manner.

The student must provide appropriate documentation when filing a clearance. Documentation may include, but is not limited to, official high school or college transcripts, additional test results, work experience, or writing sample. Prior enrollment in the course does not exempt a student from the current prerequisite of that course. Students challenging a prerequisite must submit a

Prerequisite/Corequisite Clearance form. The form must be submitted ideally up to one week prior to the beginning of each term.

Prerequisite/Corequisite Clearance Process:

1. It is advised that you meet with a counselor to assess whether you will benefit from the clearance process.
2. Complete the Prerequisite/Corequisite Clearance form linked below and attach documentation to establish your right to challenge this prerequisite/ corequisite request. Examples of documentation include official high school and/or college transcripts, international transcripts, certificates, test scores, etc. All official transcripts must be on file with Admissions and Records.
   a) Identify the course in which you wish to register and the prerequisite/corequisite you wish to challenge.
   b) If you are attempting to use high school coursework to meet a course prerequisite, submit your high school transcript to Admissions and Records in order to verify the coursework completed.
3. Register during the registration period. (Refer to class schedule for the last day to add.)
4. The department coordinator will resolve the clearance within five (5) business days.
5. For approved clearance decisions, you will be notified by email and you will be allowed to remain in the class.
6. For denied clearance decisions, you will be notified by email, the Academic and Career Counseling Department designee will remove the prerequisite/corequisite course entered on your record, the Admissions Office will drop you from the class, and the Cashier's Office will process your refund.
7. If you wish to appeal the denied decision, you may do so by contacting the Dean in the school/department for the prerequisite you have challenged.

The Prerequisite/Corequisite Clearance form is available online. Additional information is available through the Counseling Department webpage. Questions should be directed to counseling@chaffey.edu or by joining the Counseling Staff Support Lobby online.

Corequisites

When a course has a corequisite, it means that a student is required to take a course at the same time as another course. Knowing the information presented in the corequisite course is considered necessary for a student to be successful in the course. Students wishing to challenge a corequisite should follow the same procedure for challenging a prerequisite.

Limitation on Enrollment

A limitation on enrollment is a non-course requirement for entry into a course or educational program, without which a student will not be permitted to remain in the selected course or program. These requirements are frequently (but not always) driven by health and safety regulations and/or mandates by outside accrediting/licensing agencies.

Advisory

An advisory is a condition of enrollment that a student is advised, but not required, to meet before or in conjunction with enrollment in a course or educational program. Since an advisory is not required, students will not be blocked from enrolling in a class if they do not meet the conditions of the advisory.

Student Rights, Responsibilities and Exemptions

Students Rights and Responsibilities

Students are entitled to certain rights under matriculation procedures. These rights include: being informed of any district investigations of complaints challenging matriculation regulations; being provided alternative services according to language or disability needs; and filing a complaint of unlawful discrimination if they feel the placement process, orientation, counseling or any other matriculation procedure is being applied in a discriminatory manner.

Matriculation requirements also include certain student responsibilities. Upon admission to the college, students must express a broad educational goal and provide transcripts from previous college work. They must complete the placement process and orientation prior to registering for classes and must develop a comprehensive Student Education Plan (SEP) with a counselor within their first six months at Chaffey. Students are responsible for attending class, completing their assignments and coursework, and maintaining progress toward their educational goal.

Exemptions and Refusal

Students may be exempt from matriculation services if they:

- Have earned an associate degree or higher (diploma or transcripts required), or
- Have completed certain coursework at another college (transcripts required), or
- Will enroll in one course only, with no intention of earning a degree at Chaffey, or
- Will enroll in performance/activity courses only.

Students have the right to refuse matriculation services and choose not to participate in the placement process, orientation, and/or counseling. A student wishing to be exempt from these services based on one of the above criteria or wishing to decline participation must contact the Counseling Department to complete the necessary documentation. Students concurrently enrolled in high school and participating in High School Dual Enrollment are not eligible for exemptions and cannot refuse matriculation services. Students refusing services and concurrently enrolled high school students are not eligible for priority registration.

Photo ID Cards

All enrolled students are eligible for a Chaffey College photo ID card. Photo ID cards are required for use of labs, library, and other services. Students must be currently enrolled and have paid all outstanding fees in order to receive a Photo ID or reprint. Photo IDs are issued while you wait in the Admissions and Records Offices at the Rancho, Chino, or Fontana campuses.

Photo IDs may be requested online through the Student ID form on the MyChaffey Portal. Students may upload a personal photo to the order form and request the ID card to be sent by U.S. mail.

Photo ID Re-Print Policy

Re-prints are available at no cost on Thursdays only during regular business hours. There is an $8 rush fee for reprints processed on any day other than Thursday.

In person

- Show proof of government-issued photo ID.
- Pay any outstanding balance.

Online

- Pay any outstanding balance.
- Complete the Photo ID request form on the MyChaffey Portal.
- The photo on file will be used to create the duplicate card. If an alternate photo is submitted it will be used only if Admissions and Records determine there has been a significant change in the student's appearance.

Note: All picture submitted for Photo ID purposes must adhere to guidelines on the request form. Admissions and Records reserve the right to reject any photo that is inappropriate or does not follow guidelines.

Proxy Transactions and Identification Requirements

A student who is unable to initiate a transaction may designate an appointed person to complete the transaction by submitting a Proxy Transaction Form. Proxy forms are available in the Admissions and Records Office.

The Proxy Transaction form must include all of the following: student's full name, Chaffey ID number, and date of birth; name of the appointed person; a description of the transaction needed; signature of the student; and a copy of the student's picture identification with a signature. (Ed Code 76243)

The appointed person will be required to provide photographic identification before the transaction can be completed. With the exception of transcripts and enrollment verifications, Admissions and Records will mail a copy of the requested transaction directly to the student; a copy will not be released to the appointed person.

Release of Information

Students who wish to make their information available to parents or other designated individuals may file a Release of Information Form with the Admissions & Records Office. The authorization is valid until revoked in writing and covers only the educational records specified by the student. This form is for educational records protected under FERPA and is not valid for medical or other records protected under HIPAA or other privacy laws.

Registration Date Assignment

Registration priority will be assigned in the following order:

1. Students who have completed orientation, the placement process, and an education plan, and are enrolled in and receiving services from an eligible priority group as defined by Education Code 66025 and title 5, section 58108.
2. Students who have completed orientation, the placement process, and an education plan. Continuing and returning students must also be in good academic standing.
3. Students who fail to meet one or more eligibility requirements.
4. Students who have completed more than 100 units and/or have received a bachelor's degree.
5. High school and adult education students.

Course Repetition

Repetition of courses is allowed in certain circumstances (title 5, 55040-55046, 58161, 58161.7 and Chaffey College Board Policy).

Course Repetition in a Non-Repeatable Course

1. Students who received a satisfactory grade ("A", "B", "C", "CR", or "P") may not normally repeat the course. Exceptions exist for significant lapse of time, extenuating circumstances, and legally-mandated training requirements as a condition of continued paid or volunteer employment (see exceptions below for details). Such exceptions require a petition, available from the Admissions and Records Office.
2. Students who have received an incomplete grade ("I") may not repeat the course. Required coursework must be completed within one year, or the "I" grade will default to an alternate grade indicated by the instructor (usually substandard).
3. Students who have received an In-Progress grade ("IP") must repeat the course by enrolling in it in the subsequent term (excluding summer). Coursework must be completed in that semester or the "IP" grade will default to an alternate grade indicated by the instructor (usually substandard). "IP" grades are issued for open-entry classes that extend past the end of the term or team-sports that have seasons that overlap semesters. The IP grade issued in the first semester will remain on the student's transcript and the course grade will be recorded in the subsequent term.

4. Students who have received an unsatisfactory grade ("D", "F", "FW", "NC", or "NP") or have withdrawn from the course ("W") may repeat the course once. If unsuccessful in the second attempt, the student must file a Petition for Substandard Grade (3rd Attempt) to be considered for a third attempt at the course. Petitions are available in the MyChaffey Portal under Academic Progress Forms. To be considered for a fourth attempt, contact the Admissions and Records Office regarding an extenuating circumstances petition. The academic dean over the subject area being petitioned evaluates and approves/denies each petition on a case-by-case basis. The Admissions and Records Office reserve the right to deny a petition that does not meet the standards set by title 5 of the California Code of regulations.
5. Students who have withdrawn for verified military service - military withdrawal ("MW"), or petitioned for an excused withdrawal ("EW"), may repeat courses from which they have withdrawn. The MW and EW grades do not affect GPA, nor do they count toward the permitted number of repetitions. The college's course repetition policy concerning military withdrawal may be different from that of the Veterans Administration. Students receiving Veterans' educational benefits should check with the Veterans Certifying Official in the Veteran's Resource Center before repeating any course.

Course Repetition in a Repeatable Course

Only courses involving Intercollegiate Academic or Athletic competition are repeatable (title 5, section 55041). These courses are identified as repeatable in their description and may be taken a maximum of four times (repeated three times).

1. All attempts at a repeatable course count in the limitation on repeats, including any that result in an unsatisfactory grade ("D", "F", "FW", "NC" and "NP") or a withdrawal annotation ("W") on the student's permanent record.
2. When a repeatable course is taken and a substandard grade ("D", "F", "FW", "NC", and "NP") is earned, a student may elect to have the satisfactory grade earned in the first subsequent repeat of the course alleviate the substandard grade. Forms for this election are available in the Admissions and Records Office.

Exceptions to Repetition Restrictions:

Significant Lapse of Time: A student may petition to repeat a course that is not designated as repeatable and in which he or she has received a satisfactory grade ("A", "B", "C", "CR", or "P") when:

1. there has been a significant lapse of time of no less than 36 months since that grade was obtained, **and**
2. the district has properly established a recency prerequisite for a course or program, or another institution of higher education to which the student seeks to transfer has established a recency requirement which the student will not be able to satisfy without the course in question (title 5, section 55043).

Extenuating circumstance: A student may petition to repeat a course in which the previous grade is, at least in part, the result of extenuating circumstances (verified cases of accidents, illness, or other circumstances beyond the control of the student) (title 5, section 55043).

Legally-Mandated Training Requirement: A student may petition to repeat a course in which a satisfactory grade was previously earned and such repetition is necessary due to a change in industry licensure standards such that repetition of the course is necessary for employment or licensure.

Residency Determination

Residency status for tuition purposes is determined at the time of application. Students determined to be non-resident at the time of application are notified by email with instructions to complete a Residency Questionnaire (title 5, sections 54012, 54045.5). Upon review of the questionnaire by Admissions and Records staff, students will be informed of any additional documentation required to be submitted.

Resident: A person not precluded from establishing residence in California who has resided in California for at least one year and one day prior to the first day of instruction for the term. Any person who has lived in California for less than two (2) years must clearly demonstrate the following:

- Intent to make California his/her permanent residence (title 5, section 54024)
- Physical presence in California for at least one year and one day immediately prior to the first day of instruction for the term. (title 5, section 54022)

Physical presence within the state solely for educational purposes does not constitute establishing California residence regardless of the length of that presence.

Non-Resident: (a) a citizen or permanent resident of the United States but a resident of California for less than one year on the day before the first day of instruction for the term; (b) a person who is neither a citizen nor permanent resident of the United States.

Persons who are not citizens or permanent residents of the United States who wish to enroll at Chaffey College should contact the Admissions and Records Office for further information.

Reclassification of Residency: Students who have been classified as non-residents are not automatically reclassified as residents. A student seeking reclassification as a resident must meet the requirements for intent, physical presence, and financial independence in accordance with Education Code section 68044. Residency regulations clearly state that the burden of proof of residence rests upon the applicant or student. To verify your residency status, please contact the Admissions and Records Office at (909) 652-6600 or online through ConexED during business hours.

AB 540 Non-Resident Tuition Exemption Request

A student who qualifies for the Non-Resident Tuition Exemption will not have to pay the non-resident tuition fee. The qualifications for the waiver are stated below.

A student other than a non-immigrant alien within the meaning of paragraph (15) of subsection (a) of Section 1101 of Title 8 of the United States Code, who meets all of the following requirements shall be exempt from paying nonresident tuition at Chaffey College:

Requirement 1: Attendance at California schools.
Two paths (Education Code 68130.5(a)(1)):

1. Total attendance (or attainment of credits earned) in California equivalent to three or more years of full-time attendance at California high schools, California high schools established by the State Board of Education, California adult schools (established by a county office of education, a unified school district or high school district, or the Department of Corrections and Rehabilitation), campuses of the California Community Colleges, or a combination of these; or
2. Three or more years of full-time California high school coursework, and a total of three or more years of attendance in California elementary schools, California secondary schools, or a California elementary and secondary school.

Full-time attendance at a California community college means either 12 units of credit per semester (or quarter equivalent per year) or a minimum of 420 class hours per years (or semester of quarter equivalent per year) in non-credit courses authorized by Education Code 84757. Attendance in credit courses at a California community college counted towards this requirement shall not exceed a total of two years of full-time attendance (Education Code 68130.5, subds. (a)(1)(C)(i), (a)(1)(C)(ii)). Full-time attendance at a California adult school means a minimum of 420 class hours of attendance for each school year in classes or courses authorized by Education Code 41976, or Penal Codes 2053 or 2054.2 (Education Code 68130.5(a)(1)(C)(i)).

Requirement 2: Completion of a course of study.
This requirement may be met in any of the following ways:

- Graduation from a California high school or equivalent.
- Attainment of an associate degree from a California community college.
- Fulfillment of the minimum transfer requirements established for the University of California or the California State University for students transferring from a California community college (Education Code 68130.5(a)(2)).

Requirement 3: Registration.
Requires registration as an entering student at, or current enrollment at, an accredited institution of higher education in California (Education Code 68130.5(a)(3)).

Requirement 4: Affidavit of student without lawful immigration status.
Students without lawful immigration status must file an affidavit with their college or university stating that the student has either filed an application to legalize his or her immigration status, or will file an application as soon as he or she is eligible to do so (Education Code 68130.5(a)(4)).

A student who meets the qualifications for the Non-Resident Tuition Exemption Request is not a resident of the state of California until he or she meets physical presence and intent requirements as stated in the "Residency Determination" section above. Therefore, students may not be eligible for any federal or state supported financial aid. There are two categories of nonresident students: nonresident U.S. citizens and nonresident non-U.S. citizens. Nonresident U.S. citizens may not be eligible for certain state-supported financial aid programs. In contrast, some nonresident non-U.S., citizens may be eligible for state financial aid based on their residency and immigration status. For additional information, please contact the Financial Aid Office at (909) 652-6199 or financialaid@chaffey.edu.

Special Immigrant Visas

Education Code section 68075.6 grants an immediate nonresident tuition fee exemption to eligible Special Immigrant Visa (SIV) holders and refugee students who settled in California upon entering the United States. This exemption is granted for one year from the date the student settled in California upon entering the United States.

The exemption applies to the following:

- Iraqi citizens or nationals (and their spouses and children) who were employed by or on behalf of the United States Government in Iraq (Pub. L. No. 110-181, section 1244)
- Afghan and Iraqi translators (and their spouses and children) who worked directly with the United States Armed Forces (Pub. L. No. 109-163, section 1059)
- Afghanistan nationals who were employed by or on behalf of the U.S. government or in the International Security Assistance Force (ISAF) in Afghanistan (Pub. L. No. 111-8, section 602)
- Refugee students admitted to the United States under section 1157 of Title 8 of the United States Code

Student Services

Academic and Career Counseling

Throughout the year, Counselors are available in person and online to assist students in developing an education plan that outlines the courses and services necessary to achieve their goals. Students may meet with a counselor by chat, drop-in, or appointment via the online Counseling webpage. Students who plan to transfer to a four-year college or university are strongly encouraged to consult with a counselor on a regular basis regarding requirements for general education, major preparation, and grade and unit requirements. In addition, students should also connect with the Transfer and Career Center as early as possible for important dates and deadlines.

Course Evaluation of External Transcripts

Students who have completed course work at other institutions and wish to obtain a transfer degree from Chaffey College or transfer to a CSU or UC must request an official evaluation of their transcript(s) by completing the Transcript Evaluation Request Form. Students interested in completing a certificate and/or non-transfer associate degree, or who have earned a bachelor's degree or higher, do not need to have their courses evaluated. Students may proceed to meet with a counselor once transcripts have been received by the Admissions and Records Office.

Student Planning

Student Planning is an online tool that will facilitate the way you plan, schedule and register for your classes based on your active Program of Study/Major at Chaffey. With Student Planning, you can review all courses you have completed and that are in-progress at Chaffey, show which requirements (general education, and/or major preparation) you have completed, and indicate which requirements are remaining. This will allow you to plan and register for the correct classes for future terms and get you to your educational goal efficiently. Log in to the MyChaffey Portal to access your education plan.

Athletics

Chaffey Community College participates in the following sports:

Men: Football, Basketball, Swimming & Diving, Baseball, Cross Country, Soccer, and Water Polo

Women: Volleyball, Basketball, Swimming & Diving, Softball, Cross Country, Soccer, and Water Polo

Twelve units of course work are required for participation. See the Chaffey Panthers webpage and make an appointment with an Athletic Counselor for eligibility requirements.

CalWORKs Programs for Parents

CalWORKs (California Work Opportunity Responsibility to Kids) Program for Parents is a program that supports students who receive public assistance (cash aid) while attending Chaffey College. Program staff are here to help students succeed in their educational and career goals through services such as: developing a comprehensive educational plan, priority registration, CalWORKs Work Study and job placement, work readiness support, personal and professional development workshops, assistance with completing county documentation related to their education, advocacy for their continued education and success, referrals for additional academic support, and many more services. The office for the CalWORKs Program for Parents is located in the Administration (AD) building, Room 190. For more information visit the CalWORKs webpage or call (909) 652-6045.

Career Services and Student Employment Office

Chaffey College is committed to expanding opportunities to help students and alumni reach their career goals. Career Services offers student employment services, assessments, and other career planning resources. In-person services are not currently available while the office undergoes relocation. To reach Career Services, visit Career Services online, email careercenter@chaffey.edu, or call (909) 652-6233.

The Student Employment Office manages Chaffey's online career services portal and offers a variety of employer services to local organizations including job announcements and on-campus recruiting opportunities. This office also serves as the personnel office for all on-campus student positions and provides assistance with employment requirements, new hire processes, employment verifications, and training. While in-person services are temporarily unavailable the Student Employment Office can be reached via email at careercenter@chaffey.edu, or during normal business hours at (909) 652-6233.

Student Employment Program Eligibility Requirements

Chaffey College is a learning-centered environment where student success is highly valued, supported, and assessed. As such, the Student Employment Office monitors the academic success of current student employees and enforces the following procedures:

To apply for student employee positions, new and returning students must be actively enrolled in at least 6 units for fall and spring semesters or 3 units for summer sessions. Active enrollment means actively attending and participating in classes. Applicants must also have a cumulative GPA of at least 2.0 at the time of application.

While employed, student employees must maintain enrollment in at least 6 units during fall and spring semesters (summer enrollment is not required for continuing students) and a cumulative GPA of at least 2.0. Failure to maintain the required enrollment and/or GPA requirement will result in termination of the student employee's position.

Center for Culture and Social Justice (CCSJ)

The Center for Culture and Social Justice (CCSJ), located at the Rancho Cucamonga campus in Campus Center East (CCE), Room 100, is a culturally conscious safe-haven dedicated to cultivating socially responsive leaders. Unwaveringly committed to fostering solidarity and amplifying the student voice, the CCSJ will evolve with the needs of our student population, always seeking to empower, inspire, and encircle the Panther community. You can find our upcoming programs and events on the Center for Culture and Social Justice webpage.

Disability Programs and Services (DPS)

Disability Programs and Services (DPS) is a state funded program designed to assist those students with physical, psychological, or learning disabilities. Services are offered to help students circumvent their functional limitations and become active, productive members of the college community. The program emphasizes independence and self-reliance while providing the support necessary for individuals to achieve their goals. The program is open to any student who has a verifiable physical, psychological, or learning developmental disability, either temporary or permanent, which causes educational limitations.

DPS is located at the Rancho Cucamonga campus in the Administration (AD) building, Room 109. Limited services are available at both the Chino and Fontana Campuses. For more information, please call (909) 652-6379 or visit the DPS webpage.

EOPS, CARE, & NextUp

Extended Opportunity Programs & Services (EOPS) is a state funded counseling program that provides "over and above" academic, personal and financial support to qualified community college students whose educational and socioeconomic backgrounds might prevent them from successfully attending college. Services provided are specifically designed for under-represented students with the ultimate goal being completion of a certificate program, an associate degree, and/or transfer to a four-year university.

Cooperative Agencies Resources for Education (CARE) is a program that provides additional educational counseling support to meet the unique needs of single parents. CARE is open to students who are eligible for EOPS, are single parents, and receive TANF/CalWORKs assistance.

NextUp, formerly known as CAFYES (Cooperating Agencies Foster Youth Educational Support), is a supplemental component of EOPS. NextUp identifies and addresses barriers that current and former foster youth face. NextUp supports the health and well-being of current and former foster youth students and their academic success by providing extra “over and above” specialized services. The program offers eligible current and former foster youth support and services that may include assistance with books, supplies, transportation, technology, and housing referrals. Students interested in joining or learning more about foster youth related services may complete the Unified Foster Youth Services Application.

For locations, hours, and more information about these programs, visit the EOPS webpage, email eops@chaffey.edu, or call (909) 652-6349.

Financial Aid

The Financial Aid Office administers a number of programs funded by federal, state and private sources designed to help students with limited resources meet their educational expenses. Awards may come from one or more or any combination of grants, scholarships, or federal work study. All students may be eligible for some form of assistance based on their financial need and may apply for aid by filing a Free Application for Federal Student Aid (FAFSA).

How and When to Apply

Students who are a permanent resident or citizen of the United States are eligible to apply through the FAFSA online at https://studentaid.gov/h/apply-for-aid/fafsa. To be considered for financial aid, students must complete the FAFSA each academic year.

Students can apply for financial aid as early as October 1 for the new academic year. The ideal time to apply is between October 1 and March 2 to ensure your application is processed in a timely manner in preparation for summer, fall, and spring terms. The priority deadline to apply is March 2; however, you can still apply after this date. Filing after the priority deadline may make students ineligible for certain types of aid. If you are planning on attending Chaffey College, you will need to indicate Chaffey College’s school code of 001163 on your FAFSA.

The information reported on the FAFSA may be verified by the Financial Aid Office using parent and/or student federal income tax information. Other documents may also be requested such as a copy of the Alien Registration card (if applicable) or other types of documents needed to verify or resolve conflicting data.

Recipients of aid from Federal and State funded programs must be students enrolled in eligible programs of study for the purpose of obtaining a degree, an approved Title IV certificate, or transfer. In addition to financial need, other eligibility requirements for most Federal and State programs include:

1. Having a high school diploma or equivalent such as a GED.
2. Being a U.S. citizen or eligible non-citizen.
3. Maintaining satisfactory progress in accordance with the standards.
4. Not be in default on a federal loan or owe a grant overpayment.

California Dream Act Application (CADAA) (AB 540)

Students who meet the AB 540 nonresident tuition exemption are eligible to apply for state financial aid through the California Dream Act Application online. Students who are eligible to complete the FAFSA should not complete the CADAA. To be considered for financial aid, students must complete the CADAA each academic year. This application is typically available beginning in October for the following academic year.

The CADAA applies for the following State programs:

- Panther Promise
- California College Promise Grant (CCPG) (formerly BOG fee waiver)
- State Cal Grants
- Need-based scholarships

The information reported on the application may be verified by the Financial Aid Office using parent and/or student federal income tax information. Other documents may also be requested to verify or resolve conflicting data.

Recipients of aid from state-funded programs must be students enrolled in eligible programs of study for the purpose of obtaining a degree, certificate, or transfer. In addition to financial need, other eligibility requirements for state programs include:

1. Having a high school diploma or equivalent such as a GED.
2. Being an AB 540 resident.
3. Maintaining satisfactory progress in accordance with the standards.
4. Not owe a grant overpayment.

Fee Waivers

There are several ways for students to reduce their college fees. Visit the college's Types of Financial Aid webpage for more information.

California College Promise Grant (CCPG) (Formerly BOGFW)

The majority of Chaffey College students are eligible for the CCPG, which is available to California residents and AB 540 students who meet specific income eligibility requirements. The CCPG waives enrollment (tuition) fees, currently $46 per unit. It also covers a portion of the parking permit cost. It does not cover materials fees or other associated costs. The CCPG is not a direct cash disbursement. There are no minimum or maximum unit requirements. The CCPG is valid for the entire academic year beginning with the summer term and ending with the following spring semester. The best way to determine your eligibility for the Promise Grant is to complete the FAFSA or California Dream Application (only for AB 540 students).

CCPG Policy

Under State regulations, once you have qualified for the CCPG, it is important to ensure that you meet the academic and progress standards to avoid losing the fee waiver. Students must:

- Maintain a cumulative GPA of 2.0
- Successfully complete at least 50% of all units attempted

Students will lose eligibility for the CCPG if they are on academic probation for two consecutive primary terms (fall and spring semesters are primary terms). Loss of eligibility will become effective at the first registration opportunity after such determination is made. Students with extenuating circumstances will have the opportunity to appeal the loss of the CCPG.

Students will lose eligibility for the California Promise Grant if they are on academic probation for two consecutive primary terms (fall and spring semesters are primary terms). Loss of eligibility will become effective at the first registration opportunity after such determination is made.

Students with extenuating circumstances will have the opportunity to appeal the loss of the California Promise Grant (Formerly BOGFW).

Direct Loan Program

Chaffey College participates in the Direct Loan Program, administered by the U.S. Department of Education. Direct student loans are low interest loans to help pay for the cost of a student's education. The lender is the U.S. Department of Education, which assigns loans to one of its contracted loan servicers throughout the country after a loan is originated by a school for a student.

Federal student loans are long-term obligations. Accepting a loan means accepting the responsibility for repaying the money you borrow including interest costs and fees. Before you request a loan, make sure you find out the true costs, interest rates, and how long it will take to repay the loan. To find out more information, visit the U.S. Department of Education's Federal Student Aid website.

Federal Aid Changes

The OB3 law includes significant changes to federal student loans, borrowing limits, and repayment options. Many of these provisions require additional federal regulations before they can be fully implemented. The U.S. Department of Education is currently completing that process. To find out more information visit the Federal Aid Change webpage.

Federal Pell Grants

Federal Pell Grants are need-based and awarded to every undergraduate student who qualifies. In most cases, these grants DO NOT need to be paid back. These grants may be used for tuition, fees, books, transportation, and living expenses. Initial awards are estimated based on the results of the FAFSA. Estimates will change if any criteria used to determine your eligibility, such as major, degree status, satisfactory academic progress, income or family

information changes. Actual payment will not be determined until your file is completed and enrollment status is verified. The amount of the Pell Grant disbursed is based on your Expected Family Contribution and enrollment status. You may even receive a Pell Grant if you attend school less than half-time provided you are otherwise eligible.

Students are only eligible to receive a Pell Grant for 6 years (12 fulltime semesters). This includes all semesters the Pell Grant has been received during a student's educational lifetime. Students can view their current Pell Grant usage online at the U.S. Department of Education's Federal Student Aid website using the FSA ID to access grant history.

Federal Supplemental Educational Opportunity Grant (FSEOG)

The Federal Supplemental Educational Opportunity Grant is a need-based federal grant available to undergraduate students with the highest need. Priority is given to Pell Grant recipients with a zero Expected Family Contribution (EFC) who meet the priority filing deadline (March 2).

Federal Work-Study (FWS)

Federal Work-Study is a need-based federally funded part-time employment program, which allows eligible students to earn money to help pay for educational expenses. Students may work up to 20 hours per week and earn a monthly paycheck. Federal-Work Study awards are determined by financial need and are available to students enrolled in six (6) units or more per semester. FWS job listings are available online in Student Employment for eligible FWS students and are filled on a first-come, first-serve basis.

Cal Grants

Cal Grants are state funds awarded in addition to the Federal Pell Grant. Cal Grant recipients are selected by the California Student Aid Commission (CSAC). To apply, you must submit the FAFSA and a Cal Grant GPA Verification form to CSAC by the March 2nd priority deadline each year. The Chaffey College Office of Financial Aid will electronically submit GPAs for students who have completed at least 24 units at Chaffey College and have an established GPA. Students who do not meet this requirement must request that their previous college or high school submit their GPA to CSAC. Students who miss the March 2nd deadline have a second opportunity to apply for Cal Grants by filing the FAFSA and GPA Verification form by September 2nd. Additional eligibility requirements and program information are available from the California Student Aid Commission.

Cal Grant B provides low-income students with a living allowance and assistance with tuition and fees.

Cal Grant C assists students with tuition and training costs for technical, occupational, vocational or career training programs. Funding is available for up to two years, depending upon the length of the program. To qualify, you must enroll in an occupational, technical or vocational program that is at least four months long at a California Community College. To find out more information visit the California Student Aid Commission website.

Panther Promise

Chaffey College's Panther Promise provides the first two years of **FREE** tuition to all first-time full-time (enrolled in 12 units) college students. For eligibility requirements and to apply visit the Types of Financial Aid webpage.

Chafee Grant

The California Chafee Grant Program awards up to $5,000 annually to eligible foster youth and former foster youth between the ages of 16 and 22 years to use for college courses or vocational school training. The Financial Aid Office disburses Chafee Grant in accordance with the regulatory statutes of this program. For more information visit the Chafee Grant website.

Student Success Completion Grant (SSCG)

The Student Success Completion Grant is a California Community College financial aid program for students who receive a Cal Grant B or Cal Grant C and who are enrolled at least full time (12+ units). The SSCG provides additional financial assistance to students attending at least 12 to 15 units per semester (24 to 30 plus units per academic year). Students will be automatically reviewed for eligibility for the SSCG. Eligible students may receive $2,596 annually if enrolled in 12 to 14.99 units per term, or up to $4,000 per semester ($8,000 per year) if enrolled in 15 or more units per term. Due to limited funding, SSCGs are awarded on a first-come, first-serve basis. Receiving the award does not guarantee a disbursement as funds are limited and they can run out. Eligibility criteria include:

- Must be a Cal Grant B or C recipient that received a full-time Cal Grant payment
- Must be enrolled full-time (12 units or more)
- Must be meeting Federal Satisfactory Academic Progress (SAP) standards
- Must have unmet need to receive the SSCG

Student with Dependent Children Grant

Students attending a UC, CSU, or CCC who have dependent children, receiving more than half of their support from you and who are under the age of 18, may be eligible to receive an access award of up to $6,000 for eligible Cal Grant B or up to $4,000 for eligible Cal Grant C recipients. The award amounts will be prorated to be consistent with the students' enrollment status: full-time, three-quarter-time, half-time.

Scholarships

Scholarships are usually, but not always, based on a combination of need and merit. Some scholarships are based on your major, community service, educational goals, or other criteria. It is free money that does not need to be paid back. Scholarship applications are available at the Chaffey College Foundation Office and through the Office of Student Life.

Important Facts

A financial aid applicant at Chaffey College that enrolls in coursework and then completely withdraws from all coursework may be subject to repayment of Federal Financial Aid funds. In this case, a student will be billed for the amount of aid that must be repaid, and holds will be placed on record until the overpayment is resolved. If you have a reduction in units after receiving a disbursement, you may enter into an over award status which will result in financial assistance funds having to be repaid.

Foundation

Each year the Chaffey College Foundation awards scholarships to deserving students. The Chaffey College Foundation facilitates a variety of scholarship awards including merit-based, discipline/major, academic, co-curricular activities and community service; for which students are able to apply during the first two weeks of the fall and spring semesters. For more information and to access the scholarship application visit the Foundation webpage, email foundation@chaffey.edu, or call (909) 652-6545.

GPS (Guiding Panthers To Success) Centers

The GPS Centers support student success and achievements by providing new and returning students with registration assistance using Self-Service, development of an Educational Plan, unit load planning, navigation of the MyChaffey Portal, academic progress checks, campus resources, and many other services. The centers are staffed with Counseling faculty and Success Guides. Virtual walk-in services are available Monday-Friday and can be accessed online through the Guiding Panthers to Success Centers Lobby. For more information visit the GPS webpage.

Independent Scholars Program

Independent Scholars Program is a Counseling support program aimed at providing unique and personalized educational services to current and former Foster Youth (this includes Chaffey College students who are currently in Foster Care as well as those who are emancipated Foster Youth and who are 24 years of age or younger). Program participants are eligible to receive priority registration, assistance in purchasing books and supplies, individual counseling support, mentoring, referrals to community and campus resources, and much more. Students may visit the Independent Scholars webpage for further information.

International Student Center

An international student (F-1 visa) is defined as a student who has entered the United States temporarily and solely for the purpose of study and has a permanent residence in another country that he or she has no intention of abandoning. Individuals on a B-1/B-2 Visitor's Visa may not enroll in classes at Chaffey College. In addition, prospective students holding visas such as J-1, H-4, or F-2 may obtain information from the International Student Center. A variety of services are provided to international students, including academic guidance, F-1 Visa/Immigration information, career development, housing homestay referrals, and other services to meet the unique needs of international students in adjusting to college life in the United States.

The International Student Center staff warmly welcomes high school, transfer and new international students from all over the globe. For office hours and more information visit the International Student Center webpage, email international@chaffey.edu, or call (909) 652-6195.

Library

The Chaffey College Library has branches at the Chino, Fontana, and Rancho Cucamonga campuses. Visit the Library website for current hours. The Library provides access to over two dozen databases that include magazine, newspaper, journal and encyclopedias in full-text format. These are available 24/7 via the Chaffey College Library homepage to current students, staff, and faculty at Chaffey College. A valid Chaffey ID in good condition is required to check-out items, including reserve materials. Please consult our website or contact us for more information regarding our services and resources.

Panther Care

Panther Care serves as a comprehensive basic needs and wellness center at Chaffey College, providing essential support to all students regardless of their socio-economic status through state funding and donations. The center focuses on addressing fundamental student needs so they can fully concentrate on their academic pursuits without worry. Services include access to food, snacks, hygiene products, and emergency situation referrals. Located in the Administration Building, Room 189 (AD-189), also known as Panther Essentials, the program makes accessibility a priority by requiring only a student ID number for enrollment. Panther Care extends its reach through drive-thru pantries at all three Chaffey College campuses. Additionally, the program serves the broader community through farmers markets provided by Heritage Farms, offering students the opportunity to purchase locally produced fresh fruits and vegetables. Through Panther Care, Chaffey College demonstrates its commitment to student success by ensuring that basic needs don't become obstacles to educational achievement.

Placement

California Assembly Bill (AB) 705 gives students the opportunity to enroll directly in transfer-level math and English courses. We are confident that our students can succeed in these courses, and additional support is provided to assist with completion through our Success Centers.

The placement process is a free, computerized placement tool that uses multiple measures, such as high school performance information, to place a student in math and English courses. The math and English placement process is a part of the application process. All new students will be

placed in math and English after applying to Chaffey and can review or retake the placement via Self-Service online. Language prerequisite challenge exams are administered after the student has met with a counselor to determine if the student will benefit from the challenge process. For guidance in choosing an ESL course, students should visit a counselor or the ESL webpage for information about each level. Further information about the placement process can be found on the Orientation and Placement webpage.

Social Wellness and Behavioral Support

Chaffey College is dedicated to promoting the mental and emotional well-being of its students. With nearly 1 in 3 college students nationwide reporting significant mental health challenges (Healthy Minds Network, 2024), our Social Wellness and Behavioral Support (SWBS) program provides accessible, strength-based services to help students stay safe, focused, and connected. SWBS offers short-term individual and group counseling, crisis intervention, safety planning, mental health assessments, and psychoeducational workshops. The program also helps coordinate care and connect students with both on-campus and community resources. Licensed and pre-licensed clinicians use a solution-focused approach to address immediate concerns and build coping strategies. Students are encouraged to reach out early because mental health matters and support is available.

The Social Wellness and Behavioral Support team is located in office 202 on the second floor of the MACC building at the Rancho Campus. For more information and office hours, visit the Social Wellness and Behavioral Support webpage. For general inquiries, call (909) 652-6510, or email social.wellness@chaffey.edu.

Student Health Services

Student Health Services is dedicated to assisting students achieve and maintain optimal physical health, by providing quality healthcare at a reasonable cost. The Health Fee charged each semester entitles all currently enrolled students to be seen by a doctor, nurse practitioner, or registered nurse. A variety of free services are available to students; some services may require a fee. A nurse is on staff at the Rancho Campus Monday through Friday to answer questions.

Student Health Service clinics are located at the Rancho and Chino campuses. The Student Health Services clinic on the Rancho Campus is temporarily located in CDC-A; call (909) 652-6331 for appointments. The Student Health Services clinic on the Chino Campus is located in CHMB-105; call (909) 652-8190 for appointments. For information about the Student Health Services clinic on the Chino Campus, call (909) 652-6331.

Student Life

The Office of Student Life is the place students go to get help and to get involved. We are committed to complementing the academic curriculum in the development of the whole student within a diverse campus community by offering opportunities and services to support, engage, and empower our students to get the most out of their time at Chaffey. We are always happy to help in any way we can!

The Office of Student Life is located in Campus Center East (CCE-124) on the Rancho Campus. The office publishes the annual Student Planner and Handbook in the fall term and oversees student elections. The office supports student government and all other student organizations and oversees a student lounge. Students interested in getting involved on campus are invited to visit the office or study and relax between classes in the lounge. Follow us on social media to stay connected!

- Instagram: @chaffeystudentlife

Chaffey College Student Government (CCSG)

Chaffey College Student Government is the college student government. CCSG is supported by students and is for the benefit of students. The College Services Fee of $8.00 per semester ($5.00 for summer session) funds CCSG sponsored programs and activities, including scholarships (please check your Chaffey College issued Panther email for information; scholarships are awarded in the spring term), annual book grants, lectures, cultural events, service projects for students and community, giveaways, the textbook rental program that is administered in the Chaffey College Campus Store, and more. The College Services Fee is an optional fee endorsed by CCSG annually and is approved by the college Governing Board. Individuals who wish to learn more about the College Services Fee, including its benefits to students and service to the community may contact CCSG for more information. Students who wish to be exempt from paying the College Services Fee may contact the Cashier's Office at cashier.staff@chaffey.edu on or before the appropriate refund deadline for the current term. If you would like more information about CCSG, visit the Student Government webpage.

Transfer and Career Center

The Transfer and Career Center provides information and resources to help students continue their education after Chaffey College. The center maintains a library of college catalogs and reference materials, provides access to the internet and specialized software programs for college research and applications, hosts college representatives for individual appointments with students, sponsors transfer-related workshops, and schedules campus visits and college fairs. All services are free and available to any Chaffey student. The Transfer and Career Center welcomes the opportunity to assist students considering transfer to four-year colleges. The center is located in SSA-120 on the Rancho Campus. For more information and office hours, visit the Transfer and Career Center webpage.

Umoja

Umoja is a community and critical resource dedicated to enhancing the cultural and educational experiences of African American and other students. Participants have the opportunity to enroll in Umoja Learning Community courses, in addition to receiving a variety of tools and resources that will assist them in navigating the Chaffey College campus and completing their goals. Through Leadership development, mentoring, counseling, and Umoja Practices, students are connected to strategies and activities that promote achievement, self-esteem and cultural understanding. The Umoja Program promotes student success for all students through a curriculum that is responsive to the legacy of the African and African American diasporas. The Umoja Program promotes student success for all students through a curriculum that is responsive to the legacy of the African and African American diasporas. For more information visit the Umoja webpage or email brent.mclaren@chaffey.edu.

College Policies

Policies, procedures, and regulations are subject to change. Visit the Policies and Procedures webpage for the most current information.

Academic Freedom

The District is committed to academic freedom, but recognizes that academic freedom does not allow sexual harassment or any other form of unlawful harassment or discrimination. The lecture, content, and discourse that are an intrinsic part of the course content shall, in no event, constitute sexual harassment or other form of unlawful harassment or discrimination. It is recognized that an essential function of education is a probing of received opinions and an exploration of ideas that may cause some student's discomfort. It is further recognized that academic freedom ensures the faculty's right to teach and the student's right to learn. Finally, nothing in the District's policy shall be interpreted to prohibit bona fide academic requirements for a specific program, course or activity.

Academic Integrity (Cheating)

Integrity is an essential component of the student academic experience. The academic evaluation a student receives for a course becomes a permanent college record and it is critical that such records be accurate and consistent. The integrity students learn and exhibit at the college will be a model for the professional integrity they practice when they complete the college work. Accordingly, Chaffey College has classified academic dishonesty into the following categories:

- Cheating
- Unauthorized Collaboration
- Facilitating Academic Dishonesty
- Interference or Sabotage
- Plagiarism
- Fabrication
- Retaliation

The entire policy is written in the Student Planner and Handbook and available at the Office of Student Life or online.

Americans with Disabilities Act of 1990

The Americans with Disabilities Act (ADA) of 1990 prohibits discrimination against people with disabilities in employment, public services including public and private transportation, public accommodations, and telecommunications services. Support services for students with disabilities are provided through Disability Programs and Services (DPS). Anyone needing information about services for students with disabilities should contact Disability Programs and Services at (909) 652-6379; if in need of TDD/TTY please contact (909) 652-6393, or email dps.staff@chaffey.edu. The toll-free numbers for the California Relay Service are 1-800-735-2929 or 1-877-735-2929 for TDD/TTY users. Employees (faculty, non-faculty, or student worker) requiring accommodations should contact Alisha Serrano, Interim Executive Director of Human Resources, by phone at (909) 652-6531 or by email at alisha.serrano@chaffey.edu.

Behavior Code

All members of the Chaffey College community are expected to behave in an ethical and moral fashion, respecting the human dignity of all members of our community and resisting behavior that may cause danger or harm to others which shall include, but not limited to, violence, theft, or bigotry. All members of the Chaffey College community are expected to observe established standards of scholarship and academic freedom by respecting the intellectual property of others and by honoring the right of all students to pursue their education in an environment free from harassment and intimidation. The entire policy is written in the Student Planner and Handbook and available at the Office of Student Life or online.

Commitment To Student Equity

The Governing Board has taken action to actively pursue equity for all students. This means that our programs and services strive to provide access, opportunity, and fairness to all students, of all ages, disabilities, diverse cultures, and alternative lifestyles. It means being sensitive to the personal and professional needs of its diverse populations and cultures. Expect to find an expression of the commitment to equity in our curriculum and student programs and services. The governing board, administration, faculty, and staff want you to learn in a respectful and supportive climate. It is our commitment to you.

Compliance

Students are responsible for compliance with the regulations published in the college catalog, the schedule of classes, course syllabi, and in department rules and regulations.

Computer Use and Internet Access

Chaffey College owns and operates a network and a variety of computer systems for use by its faculty, students, and staff. Chaffey College encourages the use of its network and computer systems for education, academic development, and other approved purposes. When using the Chaffey College network and computer systems, all users are required to abide by the Policy for District Network and Computer Use established by the Governing Board and the associated procedures and to use the system in an ethical and lawful manner. The Policy for District Network and Computer Use is published in the Student Planner and Handbook.

Disciplinary and Grievance Appeal Procedures

Procedures for grievance appeal hearings are written in the Student Planner and Handbook and available at the Office of Student Life or online.

Institutional Learning Outcomes

Chaffey College strives to develop lifelong learners who exhibit the following:

Communication

Students will practice effective communication skills, demonstrate empathy, and engage in appropriate technology and online use. Examples include the following:

- Compose and present content that demonstrates an intentional awareness of audience and clear choices in language.
- Engage with people in ways that affirm diversity, demonstrate an awareness of identity and impact, and consider diverse perspectives to accomplish tasks.
- Employ appropriate technology tools to improve collaboration and communication, evaluate the credibility of online information sources, and share digital information in an ethical manner.

Critical Thinking and Information Competency

Students will demonstrate critical thinking and quantitative reasoning skills and seek out new information and innovative approaches to problem solving. Examples include the following:

- Examine information and data to evaluate viewpoints for bias, investigate issues or problems holistically, and implement reasoned, feasible solutions.
- Use quantitative reasoning and/or analytical mathematical skills to interpret, evaluate, and process data to draw logical conclusions and support claims.
- Seek out new information and experiences, take innovative approaches to accomplishing tasks, combine different sources of information, and generate unique work, arguments, or products.

Personal, Academic and Career Development

Students will adapt to new situations and demonstrate resilience and professionalism. Examples include the following:

- Adapt to new situations, circumstances and environments; analyze feedback to make improvements; and revise goals in response to new information.
- Leverage strengths in pursuit of goals, engage in new experiences for continuous self-development, view challenges and obstacles as opportunities for growth, and successfully manage stress.
- Exercise initiative, apply personal strengths and interests in academic and career goals, and understand appropriate professional norms in different situations.

Community/Global Responsibility and Leadership

Students will demonstrate knowledge and consideration of significant social, cultural, environmental perspectives in their personal and collaborative civic actions. Examples include the following:

- Acknowledge the impact of systemic racism on individuals and communities of color, recognize the value of fundamental human rights in society, and advocate for equity through civic participation.
- Recognize the interconnectedness of humans with the natural world, develop an ethical perspective on environmental issues, acknowledge the disproportionate impact of climate change on lower socioeconomic communities, and actively contribute to sustainability efforts.
- Demonstrate respect and shared leadership by recognizing the skills of all participants and managing disagreements in a way that cultivates productivity.

Open Courses

It is the policy of the district that, unless specifically exempted by statute or regulation, every course, course section, or class, reported for state aid, wherever offered and maintained by the district, shall be fully open to enrollment and participation by any person who has been admitted to the College and who meets such prerequisites as may be established pursuant to regulations contained in sections 55003 and 58106 of division 6 of title 5 of the California Code of Regulations.

Probation

A student who has **attempted** at least twelve semester units at Chaffey College will be subject to:

Academic Probation – If earned cumulative grade point average is below 2.00.

A student who has **enrolled** in a total of at least twelve semester units at Chaffey College will be subject to:

Progress Probation – When the percentage of W, I, and/or NC grades reaches or exceeds 50% of all units in which the student has enrolled.

Dismissal

A student who is on academic probation shall be subject to **academic dismissal** if the student earns a cumulative grade point average of less than 2.00 in all units attempted in each of three consecutive semesters, excluding summer session.

A student who has been placed on progress probation shall be subject to **probation dismissal** upon receipt of recorded grades of W, I, and NC in 50% or more of all enrolled units during three consecutive semesters, excluding summer session.

Students receiving notice of dismissal as a result of fall grades will be dismissed the following fall semester, and for spring grades, will be dismissed the following spring semester.

Reinstatement

A student who has been dismissed may apply for readmission after one semester following the date of dismissal. Contact the Opening Doors to Excellence (ODE) office for more assistance at openingdoors.staff@chaffey.edu. A student may appeal a dismissal or apply for readmission by filing a petition for readmission. This petition will be reviewed by a scholastic standards committee.

A student readmitted after academic dismissal will remain on that status until the student's GPA reaches 2.00, or the percentage of units for which grades of W, I, or NC drops below 50%.

For the purpose of this section on academic dismissal, semesters are considered consecutive on the basis of student enrollment.

Rights And Privacy (FERPA)

The Family Educational Rights and Privacy Act (FERPA) affords eligible students certain rights with respect to their education records. These rights include:

- The right to inspect and review the student's education records within 15 days after the date Chaffey College receives a written request for access.
- The right to request amendment of education records that the student believes are inaccurate, misleading, or otherwise in violation of the student's privacy rights under FERPA.
- The right to direct the college to withhold release of directory information to persons not employed by or an agent of the Chaffey College District. Directory Information may include, but is not limited to: student's name, address, phone number, dates of attendance, major field of study, awards and degrees received, most recent institutions attended, participation in official college activities and sports, weight and height (for members of athletic teams), and part-time and/or full-time enrollment status.

  Directory information does not include your Social Security Number.

Contact the Admissions and Records Office at (909) 652-6600 or admissions@chaffey.edu for more information.

Section 504 - Rehabilitation Act

In accordance with Section 504 of the Rehabilitation Act, Chaffey College abides by the regulation that "no otherwise handicapped individual" shall be excluded from participation in programs and services offered by the College "solely by reason of the handicap." Jacob Peck serves as the 504/508/ADA Coordinator and may provide information and answer questions regarding access for students with disabilities. Send correspondence to Chaffey College, 5885 Haven Avenue, Rancho Cucamonga, CA 91737-3002; by phone at (909) 652-6126 or by email to jacob.peck@chaffey.edu.

Section 504/508 Complaint Procedure

If a student has a complaint under the provisions of Section 504 of the Rehabilitation Act, the complaining party should first discuss the complaint with the individual(s) involved or with the Chaffey College 504/508 and/or the ADA Coordinator. The 504/508/ADA Coordinator will contact all parties concerned, if appropriate, and attempt to reach resolution. Contact: (909) 652-6379, or dps.staff@chaffey.edu. If the complaint cannot be resolved within ten working days, the complainant may then proceed to file a formal complaint with the Office of Human Resources, Alisha Serrano, Interim Executive Director of Human Resources, at (909) 652-6531, or email alisha.serrano@chaffey.edu.

Sexual Harassment

It is the policy of the Chaffey Community College District to provide for all students and employees, an educational, employment, and business environment free of all forms of harassment, exploitation, intimidation, or unwelcome sexual advances, requests for sexual favors, and other verbal, visual, or physical conduct or communications of a sexual nature as defined and otherwise prohibited by the California Fair Employment and Housing Act, California Education Code, and State and Federal rules, regulations, statutes and laws prohibiting sexual harassment and retaliation.

The District is strongly opposed to sexual harassment and expressly forbids sexual harassment of its students and employees by faculty, managers, staff, students or members of the general public. The College will take whatever appropriate action to prevent, correct, and, if necessary, discipline inappropriate behavior.

Sexual harassment shall be immediately reported to the District's Compliance Officer, Dr. Tomeika Carter, Executive Director of Student Support Services, at (909) 652-6536, email tomeika.carter@chaffey.edu, or at Chaffey College, 5885 Haven Avenue, Rancho Cucamonga, CA 91737, or to any dean, director, or manager for immediate reporting to the District's Compliance Officer, or designee. Every effort will be made to ensure that confidentiality is maintained.

Smoking

Smoking of any form of tobacco or non-tobacco products is prohibited inside of any building, including restrooms and corridors; within 20 feet of a main exit, entrance, or operable window of any college-owned, leased, or operated buildings; and in any college-owned, leased, or operated vehicles.

Statement of Equal Opportunity/Non-Discrimination and Prohibition of Harassment

The Chaffey Community College District is committed to providing equal educational and employment opportunity. The District affirms its commitment with policies that include fair and equitable treatment of students and employees, and prohibits discrimination in its admission, access, and treatment in College programs and activities, and application for and treatment in College employment on the basis of race, religion, color, sex (including gender, gender identity, gender expression, pregnancy, and breastfeeding), sexual orientation, national origin, ancestry, marital status, age, medical condition, genetic characteristics or information, military and veteran status, physical or mental disability or the perception that a person has one or more of these perceived characteristics, or based on association with a person or group with one or more of these actual or perceived characteristics.

In accordance with Title IX regulations, the District offers equal academic, occupational, and extracurricular opportunities regardless of the sex/gender of the individual. The Title IX Compliance Officer, Dr. Tomeika Carter, Executive Director of Student Support Services, may be contacted at (909) 652-6536 or email to tomeika.carter@chaffey.edu, or at 5885 Haven Avenue, Rancho Cucamonga 91737. The District, authorized under federal law to enroll non-immigrant and alien students, and, in accordance with title 5 regulations, affirms that the lack of English language skills will not be a barrier to admission and participation in the District's programs.

Persons who seek information and/or resolution of alleged acts of unlawful discrimination, retaliation, or harassment are directed to contact Alisha Serrano, Interim Executive Director of Human Resources, by phone at (909) 652-6531, or email to alisha.serrano@chaffey.edu.

Student Right-to-Know

In accordance with the Code of Federal Regulations, Title 34, Part 668, Sections 668.41 through 668.50 (the "Student Right-to-Know and Campus Security" Act), institutions participating in any Title IV, HEA program shall make available to current and prospective students and high school counselors the completion and transfer-out rates of first-time, full-time, degree seeking students who entered the institution on or after July 1, 1996. This information is posted on the Financial Aid webpage and available online at the California Community College's Student Right-To-Know Disclosure website. Annual campus security reports can be obtained online at Chaffey's Jeanne Clery Disclosure webpage.

Phone Directory

Phone numbers are subject to change. All phone numbers are area code 909.

Rancho Cucamonga Campus:

Main 652-6000
Academic and Career Counseling ...652-6200
Admissions and Records 652-6600
CalWORKs 652-6045
Campus Store (Bookstore) 652-6560
Career Services 652-6233
Cashier 652-6600
Center for Culture and Social Justice (CCSJ) 652-6519
Extended Opportunity Programs & Services 652-6349/6358
Financial Aid....652-6199
Foundation....652-6545
GPS Center....652-6466
Library 652-6800
Puente Project....652-7433
Student Health Services 652-6331
Success Center (BEB-101) 652-6452
Success Center (LLC-130)....652-6180
Umoja....652-6215

Chino Campus:

Main 652-8000
Academic and Career Counseling ...652-8120
Administration....652-8010
Admissions and Records 652-8001
CalWORKs 652-6045
Campus Store (Bookstore) 652-8170
Cashier 652-8001
Community Center....652-8200
Extended Opportunity Programs & Services 652-6349/6358
Financial Aid....652-8140
GPS Center....652-8120
Library 652-8115
Student Health Services 652-8190
Success Center....652-8150

Fontana Campus:

Main 652-7400
Academic and Career Counseling ...652-7460
Admissions & Records....652-7401
CalWORKs 652-6045
Campus Store (Bookstore) 652-6560
Cashier 652-7401
Extended Opportunity Programs & Services 652-6349/6358
Financial Aid....652-7444
GPS Center....652-7460
Library 652-7450
Success Center....652-7430

Departments:

Adult Education 652-6497
Articulation 652-6218
Athletics 652-6290
Breeze, The (Student Newspaper)....652-6934
Campus Police (non-emergency)....652-6632
(Emergency 24 hour dispatch) 652-6911
Career Services 652-6233
Community Education 652-6041
Disability Programs & Services.. 652-6379/6380
TDD/TTY Service 466-2829
Distance Education 652-6975
Equity Programs and Student Engagement 652-6519
Foundation Office 652-6545
Health Services.... 652-6331
High School Partnerships.... 652-6154
Honors Program.... 652-6263
InTech Center.... 652-8488
International Student Center 652-6195
Lost and Found 652-6632
Museum of Contemporary Art, Wignall .. 652-6492
Opening Doors to Excellence 652-6201
Panther Care 652-6596
Probation and Dismissal 652-6201
Scholarship Information 652-6545
Social Wellness and Behavioral Support .. 652-6510
Student Employment Office.... 652-6511
Student Government / CCSG 652-6590
Student Life 652-6590
Student Support Services 652-6510
Supplemental Instruction (SI).... 652-6468
Theatre Box Office 652-6067
Transfer and Career Center.... 652-6233
Veteran Services 652-6235

Subject Areas and ACCs:

Accounting & Financial Services ... 652-6830
Administration of Justice.... 652-6253
American Sign Language 652-6902
Anthropology 652-6253
Arabic.... 652-6902
Art 652-6066
Art: Graphic Design/Digital Media.. 652-6066
Art History 652-6066
Arts, Communication, and Design 652-6066/6902
Astronomy.... 652-6404
Automotive Technology 652-6830
Aviation Maintenance Technology .. 652-6865
Biology.... 652-6404
Broadcasting 652-6066
Business: Legal Studies.... 652-6830
Business: Logistics Management .. 652-6830
Business: Management 652-6830
Business: Marketing.... 652-6830
Business: Technology 652-6830
Business, Technology, and Hospitality.. 652-6830
Chemistry 652-6404
Child Development & Education... 652-6253
Chinese 652-6902
Cinema.... 652-6066
Communication Studies 652-6902
Computer Information Systems/Information Technology and Information Systems .. 652-6830
Computer Science.... 652-6830
Criminal Justice....652-6253
Culinary Arts 652-8010
Dental Assisting 652-6671
Disability Programs & Services...652-6379/6380
Drafting....652-6830
Earth Science 652-6404
Economics....652-6253
Education....652-6253
Emergency Medical Technician.....652-6253
Engineering....652-6830
Engineering Technology....652-6830
English....652-6902
English as a Second Language 652-6902
Fashion (Design & Merchandising)...652-8010
Fire Technology 652-6253
French 652-6902
Geography 652-6404
Geology....652-6404
Gerontology....652-6671
Guidance....652-6217
Health and Wellness 652-6671
Heating, Ventilation, AC (HVAC).....652-7670
History....652-6253
Homeland National Security.....652-6253
Hospitality Management 652-8010
Humanities....652-6253
Industrial Electrical Technology.....652-7657
Industrial Maintenance Mechanic.....652-7657
InTech Center 652-8488
Interior Design....652-8010
Journalism....652-6902
Kinesiology....652-6290
Manufacturing, Industrial Design, and Transportation....652-6830
Mathematics....652-6403
Mechatronics....652-7657
Music....652-6066
Nursing Assistant....652-6671
Nursing (ADN, VN, ACT) 652-6671
Nutrition & Food 652-6290
Philosophy 652-6253
Photography 652-6066
Physical Science....652-6404
Physical Therapy Assistant....652-6671
Physics....652-6403
Political Science....652-6253
Psychology....652-6253
Public Health....652-6671
Public Service, Culture, and Society....652-6253
Radiologic Technology 652-6671
Real Estate 652-6830
Science, Technology, Engineering, and Mathematics....652-6402
Social Science 652-6253
Sociology....652-6253
Spanish....652-6902
Statistics....652-6403
Theatre Arts....652-6066
Workforce Training and Development ...652-8488

Campus and Other Locations

Rancho Cucamonga Campus Locations (5885 Haven Ave, Rancho Cucamonga, 91737) Online Map

AERO Aeronautics (AMT)
ATL Automotive Technology
BE Business Education
BEB Don Berz Excellence Building
BL Beeks Laboratory
CAA Center for the Arts – Building A
CAB Center for the Arts – Building B
CAC Center for the Arts – Building C
CAE Center for the Arts – Building E
CCE Campus Center East
CD Child Development Center
CHEM Chemistry
DL desLauriers Laboratory
G Earl Sicosky Gym, Pool, & Athletic Fields
HS Health Sciences
INET Internet (see Hybrid/Online section)
LA Language Arts
LLC Library Learning Commons
MATH Mathematics
MOD Modulars
PL Milliken Planetarium
PS Physical Science
SPRT Sports Center
SS Social Sciences
TA Theatre Arts
VSS Vocational & Student Support
WH Wargin Hall
WM Wignall Museum of Contemporary Art
ZH Zimmermann Hall

Chino Campus Locations Online Map

CHMB Main Instructional Building, 5897 College Park Ave, Chino, 91710
CHCC Chino Education Center, 13106 Central Ave, Chino, 91710
CHCM Chino Community Center, 5890 College Park Ave, Chino, 91710
CHHC Chino Health Sciences, 5897 College Park Ave, Chino, 91710
CHTC Chino Information Technology Center, 13170 Seventh St, Chino, 91710
CIB Chino Instructional Building, 5897 College Park Ave, Chino, 91710
CVAS Chino Valley Adult School, 12970 Third St, Chino 91710

Fontana Campus Locations (16855 Merrill Ave, Fontana, 92335) Online Map

FNAC Academic Center
FNLC Lewis Center
FNFC Fontana Center

Other Class Locations

CLIN Clinical Site (for Health Sciences programs – locations vary)
INTEC Industrial Technical Learning Center (InTech), 9400 Cherry Ave. Building A, Fontana, 92335
OTHR Other Location (field trip, work experience, or other locales)
RSAM Rancho San Antonio Medical, 7777 Milliken Ave, Rancho Cucamonga, 91730

How to Read the Schedule of Classes

Course Numbering

1-99: Lower-division transfer and baccalaureate degree level courses that are comparable to those offered in the first two years of a four-year college or university. Courses transferable to the California State University are marked **Transfer: CSU**; courses also transferable to the University of California are marked **Transfer: CSU; UC**. Some transferable courses have credit limitations at either CSU or UC (or both); students should consult a counselor for details on these limitations. Courses with "**CCN**" in the course number are part of the California Community Colleges' common course numbering system.

400-499: Associate degree level courses may be applied to the Associate in Arts and Associate in Science degrees, and certificates.

500-599: Non degree applicable foundational and college preparatory courses are not part of the associate degrees nor certificates, although they may be prerequisites to required courses. College credit is assigned and courses may be included in the student educational plan. These courses may be letter grade or pass/no-pass. If graded, the grades are not included in students' degree applicable grade point average computation.

600-699: Non-credit courses provide foundational, developmental, occupational, and general education opportunities. They do not earn unit credit and are not considered part of collegiate-level study. These courses may be letter grade, not graded, or have a pass/no-pass grading schema.

Common Course Numbering: Same course number. Every community college.

The Common Course Numbering (CCN) system makes it easier for students to transfer between California community colleges and to four-year institutions by standardizing course numbers across colleges. This system enhances credit mobility, promotes equitable transfer, and supports student success. Implementation of CCN will occur in phases over the next several years. Courses identified as common between California Community Colleges begin with a "C" in the course number (e.g., ENGL C1000).

Limitations on Enrollment

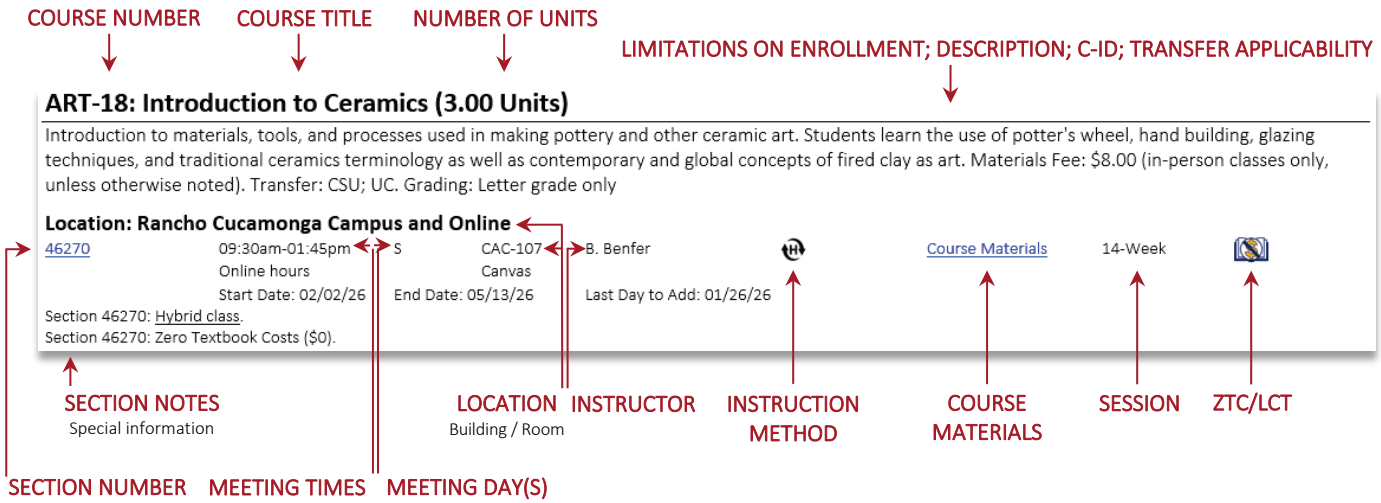
Some courses have limitations on enrollment. These limitations may require corequisites (concurrent enrollment in other courses), prerequisites (successful completion of other courses or specified placement for English, math, and/or English as a second language), performance criteria, health and safety conditions, or prior acceptance into specified programs. Students who do not fulfill these requirements may be unable to register for or may be dropped from any class for which requirements have not been met. See the "Limitations on Enrollment" section elsewhere in this Schedule of Classes for more information. Advisories are recommendations for courses or competencies that students are encouraged – but not required – to meet.

Instruction Methods: A key to understanding how classes are taught

On campus: The course always meets at a physical location with required meeting times, as displayed in the course schedule; Canvas (the college's online course management system) may be used as a resource for grades, handouts, submitting assignments, etc.

Online: The course takes place completely online in Canvas and all work is completed and submitted online. Some online courses have required live meeting times, as displayed in the course schedule and identified by a note stating *Face2Face Live Online*. Online courses without required live meeting times will have weekly work and deadlines.

Hybrid: The course takes place partially online and meets partially on campus; attendance and participation in both are required. The on-campus portion will have required meeting times, as displayed in the course schedule.





Class offerings—including instructor assignment and location—are subject to change without notice after the publication of this schedule. The information provided here is current as of October 18, 2026. For the most up-to-date, real-time, and complete class details, visit the Schedule of Classes webpage, where you can access two convenient resources: *Search and Register for Classes* through the MyChaffey Portal and the *Current Status of Classes* list.

Zero Textbook Cost (ZTC): Course uses materials (textbooks, workbooks, articles, library resources, software/hardware, supplies, etc.) that are free to students. Total material costs for the course are $0.

Low-Cost Textbook (LCT): Course uses materials where the combined total cost of all required materials (textbooks, workbooks, articles, library resources, software/hardware, supplies, etc.) is $50 or less.

Accounting (ACCTG)

ACCTG-1A: Financial Accounting (4.00 Units)

Advisory: Completion of ITIS-10 (formerly CIS-1) or BUSTEC-63. Development and communication of financial information that is useful to investors, creditors, and others to make decisions. Course material covered includes the accounting environment, accounting cycle, application of generally accepted accounting principles, ethics, financial statements, operating, investing, and financing activities. (C-ID ACCT 110) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50097	Online hours Start Date: 01/11/27	Canvas End Date: 05/19/27	R. Elias		Course Materials	Full-Term
50110	Online hours Start Date: 01/11/27	Canvas End Date: 05/19/27	P. Worsham		Course Materials	Full-Term
50109	Online hours Start Date: 01/11/27	Canvas End Date: 03/05/27	P. Worsham		Course Materials	Fast-Track 1
49626	Online hours Start Date: 01/11/27	Canvas End Date: 04/23/27	C. Dickerson		Course Materials	Early 14-Week
49648	Online hours	Canvas	C. Dickerson		Course Materials	14-Week

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
	Start Date: 02/01/27	End Date: 05/12/27						
50077	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	E. Bowers		Course Materials	14-Week	
Section 50077: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
50094	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	D. De la Rosa		Course Materials	14-Week	
50093	Online hours Start Date: 03/22/27	End Date: 05/12/27	Canvas	D. Cescolini		Course Materials	Fast-Track 2	
50103	Online hours Start Date: 03/22/27	End Date: 05/12/27	Canvas	M. Farag		Course Materials	Fast-Track 2	
Location: Rancho Cucamonga Campus								
49584	11:00am-01:20pm Start Date: 01/12/27	TTH End Date: 04/22/27	BE-102	C. Dickerson		Course Materials	Early 14-Week	

ACCTG-1B: Managerial Accounting (4.00 Units)

Prerequisite: ACCTG-1A. Advisory: Completion of ITIS-10 (formerly CIS-1). Managerial accounting meets the information needs of internal users by developing and communicating information that is useful for management decision-making. Course material covered includes cost terms and concepts, cost behavior, cost control, cost-volume-profit analysis, profit planning and performance analysis in manufacturing & service environments. (C-ID ACCT 120) Transfer: CSU; UC. Grading: Letter grade only

Location: Online								
50113	Online hours Start Date: 01/11/27	End Date: 04/23/27	Canvas	M. Farag		Course Materials	Early 14-Week	
50119	Online hours Start Date: 01/11/27	End Date: 04/23/27	Canvas	S. Kazmi		Course Materials	Early 14-Week	
50124	Online hours Start Date: 01/11/27	End Date: 04/23/27	Canvas	J. Liu		Course Materials	Early 14-Week	
50141	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	D. White		Course Materials	14-Week	
50159	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	D. White		Course Materials	14-Week	
50130	Online hours Start Date: 03/22/27	End Date: 05/12/27	Canvas	J. Liu		Course Materials	Fast-Track 2	
Location: Rancho Cucamonga Campus and Online								
49736	06:00pm-08:25pm Online hours Start Date: 01/11/27	T End Date: 04/23/27	BE-102 Canvas	D. Cescolini		Course Materials	Early 14-Week	
Section 49736: Hybrid class.								
Location: Rancho Cucamonga Campus								
49624	08:00am-10:20am Start Date: 01/12/27	TTH End Date: 04/22/27	BE-102	C. Dickerson		Course Materials	Early 14-Week	

ACCTG-70: Cost Accounting (3.00 Units)

Prerequisite: ACCTG-1B. Fundamentals of cost accounting including theoretical concepts, terminology, planning, controlling, and costing for products, services, and customers. Using cost accounting theoretical concepts, students will perform comparative analyses related to product costing for manufacturing, merchandising, and service companies. Students will also evaluate both quantitative and qualitative data to assist management with strategic decision-making, planning, and control. Transfer: CSU. Grading: Letter grade only

Location: Online								
50389	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	A. Lemos		Course Materials	14-Week	

ACCTG-430: Accounting for Government and Not-For-Profit Organizations (4.00 Units)

Prerequisite: ACCTG-1A. Introduction to the fundamentals of governmental and not-for-profit accounting. Emphasis on accounting for the various fund types and restrictions relevant to government and not-for-profit agencies, exploring both theoretical and practical aspects. Grading: Letter grade only

Location: Online								
50162	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	B. Giles		Course Materials	14-Week	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

ACCTG-435: Payroll Accounting (3.00 Units)

Advisory: Completion of ACCTG-1A. Comprehensive overview of federal and state payroll laws and their effect on payroll records and required government reports. Course may be taken every three years as needed to maintain currency with payroll laws. Grading: Letter grade only

Location: Online

50254	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	R. Shutt		Course Materials	Fast-Track 1	

ACCTG-460: Commercial Accounting Software (3.00 Units)

Advisory: Completion of ACCTG-1A and ITIS-10 (formerly CIS-1). Basic concepts and techniques for using commercial accounting software designed for microcomputers in businesses grossing less than $500,000 annually. How to enter and process data, create reports and interpret the information. Grading: Letter grade only

Location: Online

50259	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	P. Hartley		Course Materials	Fast-Track 1	
50262	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	P. Hartley		Course Materials	Fast-Track 2	

ACCTG-485: Bookkeeping (4.00 Units)

Introduction to the bookkeeping of a small business, with emphasis on service-oriented sole proprietorships, bookkeeping for a merchandising enterprise, and accounting for partnerships and corporations. Skills and tasks covered include journalizing business transactions, maintaining a general ledger system, and preparing and analyzing financial statements. Course culminates in a comprehensive review of full-charge bookkeeping practices, and is suitable preparation for the Certified Bookkeeper Exam, and for persons involved with or interested in small business accounting. Grading: Letter grade only

Location: Online

50386	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	J. Muir		Course Materials	Early 14-Week	

Accounting/Financial Services (ACCTGFS)

ACCTGFS-30: Personal Finance (3.00 Units)

Fundamentals of personal finance including financial planning, money management, income and asset protection, and investments. Course material covered includes calculations and problem solving related to budgeting, managing income taxes, building and maintaining good credit, large personal assets purchases, managing property and liability risk, investment fundamentals, and retirement and estate planning. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50402	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	D. De la Rosa		Course Materials	Fast-Track 1	
50410	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	R. Elias		Course Materials	Fast-Track 1	
Section 50410: Low-Cost Textbooks (below $50).								
50421	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	S. Schepler		Course Materials	Fast-Track 1	
50423	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	K. Schluter		Course Materials	Early 14-Week	
50390	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	M. Bly		Course Materials	14-Week	
Section 50390: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
50400	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	M. Bly		Course Materials	14-Week	
50393	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	B. Atkinson		Course Materials	Fast-Track 2	
Section 50393: Zero Textbook Costs ($0).								
50417	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	Y. Kirkpatrick		Course Materials	Fast-Track 2	

Location: Rancho Cucamonga Campus

50059	02:30pm-04:20pm Start Date: 01/12/27	TTH	BE-102 End Date: 04/22/27	V. Turner		Course Materials	Early 14-Week	
50060	02:30pm-04:20pm Start Date: 02/01/27	MW	BE-111 End Date: 05/12/27	V. Turner		Course Materials	14-Week	
Section 50060: Low-Cost Textbooks (below $50).								

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

ACCTGFS-442: Fundamentals of Finance and Investing (3.00 Units)

Introduction to finance theory and its application to investment decisions involving stocks, bonds, mutual funds, government securities, options, and real estate. Topics include asset allocation principles, modern portfolio theory, investment tools and strategies, diversification, and tax implications of investments. Grading: Letter grade only

Location: Online

50428	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	Y. Kirkpatrick		Course Materials	Full-Term	

Section 50428: Low-Cost Textbooks (below $50).

ACCTGFS-453: U.S. and California Income Tax Preparation (4.00 Units)

U.S. and California income tax principles and tax return preparation as it relates to individuals, sole proprietorships, and other business entities. Grading: Letter grade only

Location: Online

50736	07:00pm-09:15pm Start Date: 01/11/27	TH	Canvas End Date: 04/23/27	J. Muir		Course Materials	Early 14-Week	

Section 50736: Face2Face Live Online class with video interaction; students must attend and participate live (synchronous) at dedicated class meeting times; internet connectivity required.

50686	07:00pm-09:25pm Start Date: 02/01/27	T	Canvas End Date: 05/12/27	B. Giles		Course Materials	14-Week	

Section 50686: Face2Face Live Online class with video interaction; students must attend and participate live (synchronous) at dedicated class meeting times; internet connectivity required.

ACCTGFS-465: Financial Accounting for the Non-Accounting Major (3.00 Units)

Creation, use, and interpretation of accounting data by the non-accounting business major, from an entrepreneurial perspective. Topics include: business structure and financial statement analyses; forecasted financial statements; cash management and budgeting, including capital and operating budgets; management of receivables and payables; and an overview of financing options, banking relations, and credit management. Grading: Letter grade only

Location: Online

50425	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	S. Schepler		Course Materials	Full-Term	

American Sign Language (ASL)

ASL-1: Elementary American Sign Language I (4.00 Units)

Study of American Sign Language (ASL), including an introduction to current and historical aspects of deaf culture. Skills focus on the basic principles of phrasing, vocabulary, sentence patterns, manual counting and spelling, semantics, and the development of expressive and receptive abilities. This course corresponds to the first year of high school ASL. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49630	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	S. De Laune		Course Materials	Full-Term	

Section 49630: Zero Textbook Costs ($0).

49651	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	V. Morford		Course Materials	14-Week	

Section 49651: Zero Textbook Costs ($0).

49652	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	V. Morford		Course Materials	14-Week	

Section 49652: Zero Textbook Costs ($0).

49653	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	Staff		Course Materials	14-Week	
49654	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	D. Driscoll		Course Materials	14-Week	
49655	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	Y. Gastelum		Course Materials	14-Week	

Section 49655: Low-Cost Textbooks (below $50).

49656	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	K. Rose		Course Materials	14-Week	
49657	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	C. Lively		Course Materials	14-Week	
49658	Online hours		Canvas	A. Fass		Course Materials	14-Week	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
	Start Date: 02/01/27	End Date: 05/12/27						
49659	Online hours		Canvas	M. Hencker		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
51733	Online hours		Canvas	Staff		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 51733: Limited seats available. Primary enrollment designated to students enrolled through a high school partnership agreement.								
49725	Online hours		Canvas	J. Delao		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						
Section 49725: Zero Textbook Costs ($0).								
49726	Online hours		Canvas	Staff		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						
Location: Rancho Cucamonga Campus								
51814	04:00pm-06:20pm	MW	LA-102	S. De Laune		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 51814: Zero Textbook Costs ($0).								
49650	11:00am-01:20pm	TTH	LA-102	C. Lively		Course Materials	14-Week	
	Start Date: 02/02/27	End Date: 05/11/27						

ASL-2: Elementary American Sign Language II (4.00 Units)

Prerequisite: ASL-1 or one year of high school ASL. Continued systematic study of the structure, vocabulary, and conversational strategies of American Sign Language (ASL). Skills focus on the basic principles of phrasing, sentence patterns, manual counting and spelling, semantics, and the development of expressive and receptive abilities. Continued study of the American Deaf Culture history, community and language. Transfer: CSU; UC. Grading: Letter grade only

Location: Online								
49631	Online hours		Canvas	V. Morford		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
49662	Online hours		Canvas	Staff		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Location: Rancho Cucamonga Campus								
49661	11:00am-01:20pm	TTH	LA-103	V. Morford		Course Materials	14-Week	
	Start Date: 02/02/27	End Date: 05/11/27						

ASL-3: Intermediate American Sign Language III (4.00 Units)

Prerequisite: ASL-2. Continued study and review of the structure, vocabulary, and conversational strategies of American Sign Language (ASL). Review of ASL grammar, with special emphasis on idiomatic constructions. Continued study of the American Deaf culture, history, community, and language, thereby promoting an understanding of the wide variety of cultural issues concerning the Deaf community. Transfer: CSU; UC. Grading: Letter grade only

Location: Online								
49664	Online hours		Canvas	S. De Laune		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 49664: Low-Cost Textbooks (below $50).								

ASL-4: Intermediate American Sign Language IV (4.00 Units)

Prerequisite: ASL-3. Continued study and review of the structure, vocabulary, grammar, and conversational strategies of American Sign Language (ASL). Further development and refinement of ASL fluency in both productive and receptive skills, including mastery of ASL sentence structures. Appreciation and application of Deaf cultural norms, values, and behaviors. Transfer: CSU; UC. Grading: Letter grade only

Location: Online								
51813	Online hours		Canvas	S. De Laune		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 51813: Low-Cost Textbooks (below $50).								

ASL-18: Introduction to Deaf Studies (3.00 Units)

Prerequisite: ASL-1. Overview of Deaf history and the origins of American Sign Language. Introduction to the basic issues of Deaf culture and communication. Students will gain an overview of historical and contemporary issues and people in the Deaf community. This course introduces students to the wide variety of issues involved in Deaf Studies, including linguistics, education, sociology, psychology, and interpreting. Transfer: CSU; UC. Grading: Letter grade only

Location: Online								
49660	Online hours		Canvas	C. Lively		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

ASL-21: Classifiers/Depicting Verbs (2.00 Units)

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

Prerequisite: ASL-1. Study the role of classifiers, specifically when, why, and how they are to be signed within various types of narratives. Practice identifying classifiers and any accompanying non-manual markers and communicating/voicing what they represent upon seeing a signed narrative. Detecting when and deciding which classifiers and non-manual markers should be expressed when signing various types of narratives. Transfer: CSU. Grading: Letter grade only

Location: Online

49627	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	C. Lively		Course Materials	Fast-Track 1	

ASL-22: Fingerspelling/Numbers (2.00 Units)

Prerequisite: ASL-1. This course was formerly ASL-20. Develops fundamental expressive and receptive fingerspelling skills for the intermediate signer. Presents rules for ASL fingerspelling and number production in context. Continued emphasis on fingerspelling comprehension ability. Introduces techniques for comprehension and continues the development of letter and number production skills. Transfer: CSU. Grading: Letter grade only

Location: Online

51812	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	C. Lively		Course Materials	Fast-Track 2	

Anthropology (ANTHRO)

ANTHRO-1: Introduction to Biological Anthropology (3.00 Units)

Placement Level: Eligibility for ENGL C1000 (formerly ENGL-1A) as determined by the Chaffey College placement process. This course introduces the concepts, methods of inquiry, and scientific explanations for biological evolution and their application to the human species. Issues and topics will include, but are not limited to, genetics, evolutionary theory, human variation and biocultural adaptations, comparative primate anatomy and behavior, and the fossil evidence for human evolution. The scientific method serves as foundation of the course. (C-ID ANTH 110) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50010	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	M. Fong		Course Materials	Full-Term	
Section 50010: Zero Textbook Costs ($0).								
50011	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	A. Tripp		Course Materials	Full-Term	
50013	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	M. Fong		Course Materials	Fast-Track 1	
Section 50013: Zero Textbook Costs ($0).								
50015	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	M. Meyer		Course Materials	Fast-Track 1	
50019	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	A. Tripp		Course Materials	14-Week	
50016	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	M. Fong		Course Materials	Fast-Track 2	
Section 50016: Zero Textbook Costs ($0).								
50017	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	M. Meyer		Course Materials	Fast-Track 2	

Location: Rancho Cucamonga Campus

50012	11:00am-12:15pm Start Date: 01/11/27	MW	BL-107 End Date: 05/19/27	M. Meyer		Course Materials	Full-Term	
50021	12:30pm-01:45pm Start Date: 01/11/27	MW	BL-107 End Date: 05/19/27	M. Meyer		Course Materials	Full-Term	
50018	09:30am-11:20am Start Date: 01/12/27	TTH	BL-107 End Date: 04/22/27	M. Fong		Course Materials	Early 14-Week	
Section 50018: Zero Textbook Costs ($0).								
50020	09:30am-11:20am Start Date: 02/01/27	MW	SS-105 End Date: 05/12/27	A. Tripp		Course Materials	14-Week	

ANTHRO-1L: Laboratory for Biological Anthropology (1.00 Unit)

Corequisite: ANTHRO-1 (may be taken previously). Optional laboratory experience coordinated with Anthropology 1. Comparative study of both human and non-human primates, human variation, evolution, genetics, forensic anthropology, and the primate fossil record. (C-ID ANTH 115L) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50022	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	M. Hickey		Course Materials	Full-Term	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50024	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	D. Keithly		Course Materials	Fast-Track 1	
50027	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	J. Strom		Course Materials	14-Week	
50025	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	A. Yefremian		Course Materials	Fast-Track 2	
50028	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	M. Medich		Course Materials	Fast-Track 2	
Location: Rancho Cucamonga Campus								
50023	02:00pm-04:50pm Start Date: 01/11/27	W	DL-101 End Date: 05/19/27	E. Beckner		Course Materials	Full-Term	
50026	12:30pm-04:20pm Start Date: 02/04/27	TH	DL-101 End Date: 05/06/27	W. Nielson		Course Materials	14-Week	

ANTHRO-2: Introduction to Archaeology (3.00 Units)

Placement Level: Eligibility for ENGL C1000 (formerly ENGL-1A) as determined by the Chaffey College placement process. Introduction to the study of concepts, theories, data and models of anthropological archaeology that contribute to our knowledge of the human past. Discussion of the nature of scientific inquiry; the history and interdisciplinary nature of archaeological research; dating techniques; methods of survey, excavation, analysis, and interpretation; cultural resource management; professional ethics; and selected cultural sequences. (C-ID ANTH 150) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

51784	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	M. Fong		Course Materials	Early 14-Week	

Section 51784: Zero Textbook Costs ($0).

ANTHRO-3: Introduction to Social and Cultural Anthropology (3.00 Units)

Placement Level: Eligibility for ENGL C1000 (formerly ENGL-1A) as determined by the Chaffey College placement process. This course explores how anthropologists study and compare human culture. Cultural anthropologists seek to understand the broad arc of human experience focusing on a set of central issues: how people around the world make their living (subsistence patterns); how they organize themselves socially, politically and economically; how they communicate; how they relate to each other through family and kinship ties; what they believe about the world (belief systems); how they express themselves creatively (expressive culture); how they make distinctions among themselves such as through applying gender, racial and ethnic identity labels; how they have shaped and been shaped by social inequalities such as colonialism; and how they navigate culture change and processes of globalization that affect us all. Ethnographic case studies highlight these similarities and differences, and introduce students to how anthropologists do their work, employ professional anthropological research ethics and apply their perspectives and skills to understand humans around the globe. May be offered as an Honors course. (C-ID ANTH 120) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50029	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	M. Meyer		Course Materials	Fast-Track 1	
50031	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	A. Tripp		Course Materials	14-Week	
50030	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	M. Meyer		Course Materials	Fast-Track 2	
Location: Rancho Cucamonga Campus								
50032	09:30am-11:20am Start Date: 02/02/27	TTH	SS-105 End Date: 05/11/27	A. Tripp		Course Materials	14-Week	
51818	11:30am-01:20pm Start Date: 02/02/27	TTH	SS-105 End Date: 05/11/27	A. Tripp	H	Course Materials	14-Week	

Section 51818: Honors class.

Arabic (ARABIC)

ARABIC-1: Elementary Modern Standard Arabic I (4.00 Units)

Introduction to the four basic language skills in functional modern Arabic - aural, oral, reading, and writing. Students learn the basics of Arabic script and pronunciation while building a foundational vocabulary. Arabic cultural norms, values, and customs are explored and serve as a basis for additional skill-building practice. This course may also require completion of supplemental assignments. Corresponds to the first year of high school Arabic. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49646	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	L. Al-Aloom		Course Materials	14-Week	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Section 49646: Zero Textbook Costs ($0).								
49647	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	M. Hammad Hammad		Course Materials	14-Week	
Section 49647: Zero Textbook Costs ($0).								

ARABIC-2: Elementary Modern Standard Arabic II (4.00 Units)

Prerequisite: ARABIC-1 or one year of high school Arabic. Continued presentation of the four basic language skills in functional modern Arabic - aural, oral, reading, and writing. Skills focus on the continuing practice of Arabic script, correct pronunciation, vocabulary expansion, and applying the rules of grammar and tense to simple declarative sentences and short conversations. Arabic cultural norms, values, and customs are explored and serve as a basis for additional skill-building practice. This course may also require completion of supplemental assignments. Corresponds to the second year of high school Arabic. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49649	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	M. Hammad Hammad		Course Materials	14-Week	
Section 49649: Zero Textbook Costs ($0).								

Art (ART)

ART-10: 2D Design: Concepts, Theory, and Practice (4.00 Units)

This is a problem-solving course that explores the concepts, applications, and historical contexts related to two-dimensional art and design. Emphasis on the visual elements and organizing principles of design, including shape, color, value, line, texture, and composition with emphasis on global perspectives. Development of visual literacy for critical analysis and creative expression. (C-ID ARTS 100) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49445	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	P. Valfer		Course Materials	Fast-Track 1	
Section 49445: Zero Textbook Costs ($0).								
49446	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	P. Valfer		Course Materials	Fast-Track 1	
Section 49446: Zero Textbook Costs ($0).								
49455	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	K. Alexander		Course Materials	Fast-Track 1	
Section 49455: Zero Textbook Costs ($0).								
49501	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	M. Beierle		Course Materials	Fast-Track 2	
Section 49501: Zero Textbook Costs ($0).								
49502	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	K. Shuquem		Course Materials	Fast-Track 2	
Section 49502: Zero Textbook Costs ($0).								

Location: Rancho Cucamonga Campus and Online

49454	11:00am-02:20pm Online hours Start Date: 01/11/27	TH	CAA-210 Canvas End Date: 04/23/27	D. Deany		Course Materials	Early 14-Week	
Section 49454: Hybrid class.								
Section 49454: Zero Textbook Costs ($0).								
49488	02:30pm-06:20pm Online hours Start Date: 02/01/27	W	CAA-210 Canvas End Date: 05/12/27	H. Bolinger		Course Materials	14-Week	
Section 49488: Hybrid class.								

ART-12: 3D Design: Concepts, Theory, and Practice (4.00 Units)

This is a problem-solving course that explores the concepts, applications, and historical contexts related to three-dimensional art and design. Emphasis on the visual elements and organizing principles of design, analysis of form, as well as the implications of space and time. Development of visual literacy for critical analysis and creative expression. (C-ID ARTS 101) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49456	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	A. Smith		Course Materials	Early 14-Week	
Section 49456: Zero Textbook Costs ($0).								

Location: Rancho Cucamonga Campus and Online

49466	09:30am-12:20pm Online hours Start Date: 01/11/27	T	CAC-105 Canvas End Date: 05/19/27	B. Albert		Course Materials	Full-Term	
Section 49466: Hybrid class.								

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
49465	12:30pm-03:20pm Online hours Start Date: 01/11/27	T End Date: 05/19/27	CAC-105 Canvas	B. Albert		Course Materials	Full-Term	
Section 49465: Hybrid class.								
49489	11:00am-02:50pm Online hours Start Date: 02/01/27	TH End Date: 05/12/27	CAC-105 Canvas	A. Sarkisian		Course Materials	14-Week	
Section 49489: Hybrid class. Section 49489: Zero Textbook Costs ($0).								

ART-14: Introduction to Drawing (3.00 Units)

Introduction to freehand drawing with an emphasis on drawing from direct observation. Drawing techniques focus on structure, composition, proportion, scale, line, perspective, value and expressive design with emphasis on contemporary global perspectives. Exploration of traditional and experimental approaches using a variety of black-and-white media. (C-ID ARTS 110) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49447	Online hours Start Date: 01/11/27	 End Date: 03/05/27	Canvas	K. Hammond		Course Materials	Fast-Track 1	
Section 49447: Zero Textbook Costs ($0).								
49448	Online hours Start Date: 01/11/27	 End Date: 03/05/27	Canvas	D. Angulo		Course Materials	Fast-Track 1	
Section 49448: Zero Textbook Costs ($0).								
49449	Online hours Start Date: 01/11/27	 End Date: 03/05/27	Canvas	R. Iadevaia		Course Materials	Fast-Track 1	
Section 49449: Zero Textbook Costs ($0).								
49450	Online hours Start Date: 01/11/27	 End Date: 03/05/27	Canvas	S. Pringle		Course Materials	Fast-Track 1	
49457	Online hours Start Date: 01/11/27	 End Date: 04/23/27	Canvas	C. Trueman		Course Materials	Early 14-Week	
Section 49457: Zero Textbook Costs ($0).								
49458	Online hours Start Date: 01/11/27	 End Date: 04/23/27	Canvas	A. Puleo		Course Materials	Early 14-Week	
49459	Online hours Start Date: 01/11/27	 End Date: 04/23/27	Canvas	P. Lewis		Course Materials	Early 14-Week	
Section 49459: Zero Textbook Costs ($0).								
49490	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	A. Maloof		Course Materials	14-Week	
Section 49490: Zero Textbook Costs ($0).								
49491	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	T. Wixo		Course Materials	14-Week	
Section 49491: Zero Textbook Costs ($0).								
49492	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	M. Carey		Course Materials	14-Week	
Section 49492: Zero Textbook Costs ($0).								
49503	Online hours Start Date: 03/22/27	 End Date: 05/12/27	Canvas	M. Kennedy Costa		Course Materials	Fast-Track 2	
49504	Online hours Start Date: 03/22/27	 End Date: 05/12/27	Canvas	F. Panjarian Karagoez		Course Materials	Fast-Track 2	
Section 49504: Zero Textbook Costs ($0).								
49505	Online hours Start Date: 03/22/27	 End Date: 05/12/27	Canvas	L. Stoland		Course Materials	Fast-Track 2	

Location: Rancho Cucamonga Campus

49467	09:30am-12:20pm Start Date: 01/11/27	MW End Date: 05/19/27	CAB-102	J. Hutchins		Course Materials	Full-Term	
Section 49467: Zero Textbook Costs ($0).								
49468	09:30am-12:20pm Start Date: 01/11/27	TTH End Date: 05/19/27	CAB-102	J. Di Fiore		Course Materials	Full-Term	
Section 49468: Zero Textbook Costs ($0).								
49469	12:30pm-03:20pm	MW	CAB-102	R. Borenstein		Course Materials	Full-Term	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
	Start Date: 01/11/27	End Date: 05/19/27						
Section 49468: Zero Textbook Costs ($0).								
49470	12:30pm-03:20pm	TTH	CAB-102	S. Alexander-Dunajski		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

ART-15: Color Theory (3.00 Units)

A study of the principles, theories, and applications of additive and subtractive color in two dimensions. Topics include major historical and contemporary color systems, production of projects in applied color, and the elements of design as they apply to color. (C-ID ARTS 270) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49451	Online hours		Canvas	E. Grello-Nakas		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						
49452	Online hours		Canvas	J. Olerud		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						
Section 49452: Zero Textbook Costs ($0).								
49460	Online hours		Canvas	S. Wohl		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/23/27						
Section 49460: Zero Textbook Costs ($0).								
49506	Online hours		Canvas	L. Piechocki		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						
Section 49506: Zero Textbook Costs ($0).								
49507	Online hours		Canvas	M. Batongmalaque		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						
Section 49507: Zero Textbook Costs ($0).								

ART-16: Introduction to Painting (3.00 Units)

Introduction to painting in acrylic media including the fundamentals of color theory and composition as applied to painting. Exploration of traditional and contemporary approaches and techniques in Western and non-Western painting. Development of painting as a means of self-expression. (C-ID ARTS 210) Materials Fee: $15.00 (in-person classes only, unless otherwise noted) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49471	Online hours		Canvas	C. Balent		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
Section 49471: Zero Textbook Costs ($0).								
49493	Online hours		Canvas	C. Balent		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 49493: Zero Textbook Costs ($0).								

Location: Rancho Cucamonga Campus

49472	09:30am-12:20pm	TTH	CAB-101	Staff		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
49473	12:30pm-03:20pm	MW	CAB-101	C. Balent		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
Section 49473: Zero Textbook Costs ($0).								

ART-18: Introduction to Ceramics (3.00 Units)

Introduction to materials, tools, and processes used in making pottery and other ceramic art. Students learn the use of potter's wheel, hand building, glazing techniques, and traditional ceramics terminology as well as contemporary and global concepts of fired clay as art. Materials Fee: $15.00 (in-person classes only, unless otherwise noted) Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online

49494	09:30am-01:45pm	S	CAC-107	B. Benfer		Course Materials	14-Week	
	Online hours		Canvas					
	Start Date: 02/01/27	End Date: 05/12/27						
Section 49494: Hybrid class.								
Section 49494: Zero Textbook Costs ($0).								

Location: Rancho Cucamonga Campus

49476	09:30am-03:20pm	F	CAC-107	C. Jilek		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
49474	09:30am-12:20pm	MW	CAC-107	A. Santos		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
Section 49474: Zero Textbook Costs ($0).								
49475	12:30pm-03:20pm	MW	CAC-107	C. Ohm		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Section 49475: Zero Textbook Costs ($0).								
49478	12:30pm-03:20pm Start Date: 01/11/27	TTH End Date: 05/19/27	CAC-107	E. Norris		Course Materials	Full-Term	
Section 49478: Zero Textbook Costs ($0).								
49477	03:30pm-06:20pm Start Date: 01/11/27	TTH End Date: 05/19/27	CAC-107	A. Simpson		Course Materials	Full-Term	

ART-20: Ceramic Sculpture: Concepts, Theory, and Practice (4.00 Units)

Introduction to three-dimensional sculptural principles, techniques, and concepts with an emphasis on clay. Various sculpture methods are practiced with attention to creative self-expression and Western and non-Western historical context. Materials Fee: $15.00 (in-person classes only, unless otherwise noted) Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus

49479	09:30am-12:20pm Start Date: 01/11/27	TTH End Date: 05/19/27	CAC-107	J. Baetz		Course Materials	Full-Term	
Section 49479: Zero Textbook Costs ($0).								

ART-30: Figure Drawing (3.00 Units)

Advisory: Completion of ART-14. Drawing the human form from the model with a focus on structure, anatomy, and interpretation. Exploration of contemporary global approaches to figure drawing. Includes various methods, techniques, and media as applied to life drawing. (C-ID ARTS 200) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49480	Online hours Start Date: 01/11/27	 End Date: 05/19/27	Canvas	J. Phelps		Course Materials	Full-Term	
Section 49480: Zero Textbook Costs ($0).								
49495	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	I. De Anda		Course Materials	14-Week	
Section 49495: Zero Textbook Costs ($0).								

Location: Rancho Cucamonga Campus

49481	09:30am-03:20pm Start Date: 01/11/27	F End Date: 05/19/27	CAB-102	J. Cline		Course Materials	Full-Term	
Section 49481: Zero Textbook Costs ($0).								

ART-35: Intermediate Ceramics (3.00 Units)

Prerequisite: ART-18. Projects designed to further the student's ability to understand and manipulate clay and glazes at the intermediate level. Use of different types of kiln firings, as well as techniques and vessels appropriate for 2nd semester studies. This is primarily dealing with fabrication on the wheel, but also may include slip casting projects and beginning glaze experimentation/mixing. Continued study of Western and non-Western ceramic art techniques and history. Materials Fee: $15.00 (in-person classes only, unless otherwise noted) Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus

49482	09:30am-03:20pm Start Date: 01/11/27	F End Date: 05/19/27	CAC-107	C. Jilek		Course Materials	Full-Term	
49483	12:30pm-03:20pm Start Date: 01/11/27	MW End Date: 05/19/27	CAC-107	C. Ohm		Course Materials	Full-Term	
Section 49483: Zero Textbook Costs ($0).								

ART-50: Introduction to Sculpture (4.00 Units)

Advisory: Completion of ART-12. Introduction to three-dimensional sculptural principles, techniques, and concepts utilizing a wide range of materials and practices in three and four dimensions. Various sculptural methods are practiced with attention to creative self-expression and contemporary and historical contexts. Materials Fee: $15.00 Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus

49484	09:30am-12:20pm Start Date: 01/11/27	MW End Date: 05/19/27	CAC-105	B. Albert		Course Materials	Full-Term	
49485	12:30pm-03:20pm Start Date: 01/11/27	MW End Date: 05/19/27	CAC-105	B. Albert		Course Materials	Full-Term	

ART-62: Illustration (3.00 Units)

Prerequisite: ART-14. Advisory: Completion of ART-16 or ART-10. Formerly ART-62A. Introduction to the field of illustration from a global perspective. Emphasis on the development of basic skills in traditional media and understanding fundamental concepts of visual communication. Transfer: CSU. Grading: Letter grade only

Location: Online

49461	Online hours Start Date: 01/11/27	 End Date: 04/23/27	Canvas	N. Bockelman		Course Materials	Early 14-Week	
Section 49461: Zero Textbook Costs ($0).								

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

ART-89: Student Invitational Exhibition (4.00 Units)

Limitation on Enrollment: Student must pass faculty review of creative project proposal and portfolio in November for the Spring course and exhibition. Interested students should contact an art or photography faculty member no later than September 1st. Portfolios and applications are due in early November. Honors course for highly motivated studio art, digital media, and photography students who meet portfolio requirements. This course involves in-depth independent research involving critical evaluation of concepts and ideas in the context of contemporary artistic expression, as well as rigorous exploration of media and techniques. In collaboration with the Wignall Museum of Contemporary Art Director/Curator and discipline faculty, selected students cooperatively undertake all phases of mounting a professional quality exhibition of their artworks. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus

49486	09:30am-03:20pm	F	CAC-105	P. Valfer		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 49486: Zero Textbook Costs ($0).

Art: Graphic Design/Digital Media (ARTGD)

ARTGD-13: History of Graphic Design (3.00 Units)

Formerly ART-13. Study of visual communication integrating typography and image. History of graphic design from the invention of writing to the present electronic age. Relationships between art movements, social settings, and graphic communications styles. Emphasis on Western design, with exploration of non-European cultures. Transfer: CSU. Grading: Letter grade only

Location: Online

49404	Online hours		Canvas	A. Martin		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 49404: Low-Cost Textbooks (below $50).

49405	Online hours		Canvas	J. Asuelime		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 49405: Limited seats available. Primary enrollment designated to students enrolled through a high school partnership agreement.

49406	Online hours		Canvas	D. Zamrii		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 49406: Limited seats available. Primary enrollment designated to students enrolled through a high school partnership agreement.
Section 49406: Zero Textbook Costs ($0).

Location: Rancho Cucamonga Campus and Online

49403	01:00pm-02:50pm	M	CAA-215	A. Martin		Course Materials	Early 14-Week	
	Online hours		Canvas					
	Start Date: 01/11/27	End Date: 04/23/27						

Section 49403: Hybrid class.
Section 49404: Low-Cost Textbooks (below $50).

Location: Fontana Campus

51824	09:30am-11:20am	MW	FNAC-101	A. Martin		Course Materials	14-Week	
	Start Date: 02/02/27	End Date: 05/11/27						

Section 51824: Low-Cost Textbooks (below $50).

ARTGD-63: Introduction to Graphic Design (4.00 Units)

Formerly ART-63. An introduction to visual communications in the field of graphic design. The course includes: concept development, the creative design process, production, and presentation techniques through the development of design projects on various media using Adobe Photoshop and Illustrator. The course covers design and production skills, including beginning computer software skills. Students develop conceptual and technical abilities to amplify content through composition, image, typography, symbolism, and experimentation. Emphasis will be placed on the application of basic design principles to graphic design problems in visual communications. Design solutions will explore the potential of strategy, concept, and design, utilizing composition, layout, illustration, photography, typography, and symbology. Exercises emphasize the different aspects of analytical and creative design through typical media. For example: a brochure, poster, or billboard advertising. Topics include: Fundamental studies in the history, theories, techniques, and practices of professional graphic design, and developing graphic design projects for traditional and emerging technologies. (C-ID ARTS 250) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49408	Online hours		Canvas	S. Troy		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 49408: Zero Textbook Costs ($0).

49409	Online hours		Canvas	L. Hoffman		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 49409: Zero Textbook Costs ($0).

49369	Online hours		Canvas	J. Asuelime		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/23/27						

Section 49369: Zero Textbook Costs ($0).

49370	Online hours		Canvas	S. Haley		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/23/27						

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Section 49370: Zero Textbook Costs ($0).								
49410	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	C. Alviar		Course Materials	14-Week	
Section 49410: Limited seats available. Primary enrollment designated to students enrolled through a high school partnership agreement.								
49411	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	A. Gomez		Course Materials	14-Week	
Section 49411: Limited seats available. Primary enrollment designated to students enrolled through a high school partnership agreement.								

Location: Rancho Cucamonga Campus

49407	09:30am-12:20pm Start Date: 01/11/27	TTH	CAA-119 End Date: 05/19/27	Staff		Course Materials	Full-Term	

ARTGD-73: Typography and Layout (4.00 Units)

Prerequisite: ARTGD-63 (formerly ART-63). Formerly ART-73. An Introduction to typography for visual communications in the graphic design industries. The class emphasizes the use of typography in the design process, including aspects of analytical and creative design through typical media. For example: a brochure, poster, or magazine ad. Considering typographic graphic design projects for traditional and emerging technologies. Students explore the evolution and classification of letterforms from ancient to contemporary, and feature the investigation of structure, format, legibility, and expression. Exercises include both hand and digital skills, with an emphasis on the application of typography. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49412	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	O. Son		Course Materials	Full-Term	
Section 49412: Zero Textbook Costs ($0).								

Location: Rancho Cucamonga Campus and Online

49377	12:30pm-03:15pm Online hours Start Date: 01/11/27	W	CAA-119 Canvas End Date: 05/19/27	C. Alviar		Course Materials	Full-Term	
Section 49377: Hybrid class.								

ARTGD-74: Identity System Design (4.00 Units)

Prerequisite: ARTGD-73 (formerly ART-73). Formerly ARTGD-474 and ART-474. The creation of visual identity programs, also known as branding, provides integrated graphic and typographic systems for identifying businesses and organizations in all media and communication contexts. It explains the formal and conceptual organizing considerations that effective branding systems are built on, from initial visual research and concept generation, to final implementation. This course is a final portfolio development class for the Graphic Design for Digital Media certificate and degree program. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus

49376	12:30pm-02:20pm Start Date: 01/11/27	TTH	CAA-119 End Date: 05/19/27	C. Alviar		Course Materials	Full-Term	

ARTGD-82: Introduction to Digital Media (4.00 Units)

Advisory: Completion of ART-10 and ARTGD-63 (formerly ART-63). Formerly ART-82. Introduction to the design and development of time-based digital media. The course will cover motion graphics, video, animation, sound, social media and web uploading, using Adobe After Effects, Premiere Pro, Photoshop, and Illustrator. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49371	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	M. Lewis		Course Materials	Early 14-Week	
Section 49371: Zero Textbook Costs ($0).								
49413	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	I. Spizzirri Fitzgerald		Course Materials	14-Week	
Section 49413: Limited seats available. Primary enrollment designated to students enrolled through a high school partnership agreement.								

Location: Rancho Cucamonga Campus

49414	09:30am-12:20pm Start Date: 01/11/27	MW	CAA-115 End Date: 05/19/27	M. Lewis		Course Materials	Full-Term	
Section 49414: Zero Textbook Costs ($0).								

ARTGD-83: Web Design (4.00 Units)

Prerequisite: ARTGD-63 (formerly ART-63). Advisory: Completion of ARTGD-82 (formerly ART-82). Introduction to design and production for the web and/or mobile devices using Figma. Topics include building prototypes, the use of Photoshop and Illustrator in UI production, principles of UX/UI design, dynamic user interaction, site/app development, and portfolio production for the web and mobile spaces. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49378	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	M. Lewis		Course Materials	Full-Term	
Section 49378: Zero Textbook Costs ($0).								

ARTGD-84: Motion Graphic Animation (4.00 Units)

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

Prerequisite: ARTGD-82 (formerly ART-82). Formerly ART-84. Introduction to motion graphics animation and video for design production. The course will cover the use of Adobe After Effects and Premiere Pro as they apply to motion graphics, graphic design, visual effects, and animation. Topics include motion typography, stop motion, editing, reel production, timing, organization, and workflow management. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49379	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	J. Klasa		Course Materials	Full-Term	

Section 49379: Zero Textbook Costs ($0).

Art History (ARTH)

ARTH-C1100: Survey of Art from Prehistory to the Medieval Era (3.00 Units)

Note: ARTH C1100 replaced ARTH-3 beginning with the fall 2026 term. This course introduces students to visual art and architecture from prehistory to the medieval era with a focus on art from Europe, North Africa, and the near East. The course will further consider global interactions involving these regions. Analysis of how symbolism and artistic style reflect the daily life, philosophy, religion, values, and concerns of each culture and historical period. (C-ID ARTH 110) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49463	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	L. Ming		Course Materials	Early 14-Week	

Location: Rancho Cucamonga Campus

49498	12:30pm-02:20pm Start Date: 02/02/27	TTH	CAA-211 End Date: 05/11/27	L. Ming		Course Materials	14-Week	

ARTH-C1200: Survey of Art from the Renaissance to Contemporary (3.00 Units)

Note: ARTH C1200 replaced ARTH-5 beginning with the fall 2026 term. This course provides an overview of art and architecture from the Renaissance to the contemporary period with a focus on art from Europe. The course will further consider global interactions involving this region. Analysis of how symbolism, visual concepts, and artistic style reflect the philosophy, religion, values, and concerns of each culture and historical period. (C-ID ARTH 120) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49453	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	D. Plouffe		Course Materials	Fast-Track 1	

Section 49453: Zero Textbook Costs ($0).

49499	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	D. Plouffe		Course Materials	14-Week	

Section 49499: Limited seats available. Primary enrollment designated to students enrolled through a high school partnership agreement.
Section 49499: Zero Textbook Costs ($0).

49509	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	T. McDermott		Course Materials	Fast-Track 2	

Section 49509: Zero Textbook Costs ($0).

49510	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	T. McDermott		Course Materials	Fast-Track 2	

Section 49510: Zero Textbook Costs ($0).

Location: Rancho Cucamonga Campus

49464	11:00am-12:50pm Start Date: 01/11/27	MW	CAA-211 End Date: 04/21/27	K. Hammond		Course Materials	Early 14-Week	

Section 49464: Zero Textbook Costs ($0).

ARTH-7: Arts of Africa, Oceania, and Indigenous North America (3.00 Units)

Survey of visual and material culture within the historical context of selected civilizations in the South Pacific islands, sub-Saharan Africa, and indigenous North America from ancient to modern times. (C-ID ARTH 140) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49487	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	M. Bond		Course Materials	Full-Term	

Section 49487: Zero Textbook Costs ($0).

ARTH-9: Art of the Ancient Americas (3.00 Units)

Survey of visual and material culture within the historical context of selected ancient American civilizations in Mexico, Central America, and South America up to European contact. (C-ID ARTH 145) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49500	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	C. Robertson		Course Materials	14-Week	

Section 49500: Zero Textbook Costs ($0).

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

ARTH-11: Survey of Asian Arts (3.00 Units)

Survey of the art, architecture, religion, and history of India, South and Southeast Asia, China, Korea, and Japan from prehistory to modern times. Art styles and characteristics unique to each culture and their function within the ideology of that society are considered. Problems involved in viewing Asian art outside of its original cultural context are discussed at length. (C-ID ARTH 130) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49496	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	L. Ming		Course Materials	Full-Term	

ARTH-19: Contemporary Art: 1945-Present (3.00 Units)

This course focuses on the major artistic developments in the United States and Europe from the end of World War II to the present. Tracing the shift away from traditional painting and sculpture to new mediums including performance, video, installation and photography, this course examines these art practices in the context of historical events and cultural phenomena including the Cold War and Vietnam Wars, the expansion of mass media and consumerism, the emergence of social liberation movements (including Civil Rights, Feminist, and Chicano), and the globalization of the world economies and art networks. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49462	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	L. Ming		Course Materials	Early 14-Week	
49508	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	M. Landsberg		Course Materials	Fast-Track 2	

Section 49508: Low-Cost Textbooks (below $50).

Location: Rancho Cucamonga Campus

49497	09:30am-11:20am Start Date: 02/02/27	TTH	CAA-211 End Date: 05/11/27	L. Ming		Course Materials	14-Week	

Section 49497: Honors class.

Artificial Intelligence (AI)

AI-1: Artificial Intelligence: Prompt Engineering and AI Systems (3.00 Units)

This course introduces students to the fundamentals of prompt engineering, practical use of generative AI tools, and foundational knowledge of the information systems and infrastructure that power AI technology. Students will survey various AI tools, produce effective prompts, evaluate AI outputs, and explore how these technologies are used across industries such as business, education, media, and creative fields. Students will be introduced to input/output processing, system components, various technology, networking, database queries, security, ethical considerations, and other topics. Students will gain hands-on experience designing, evaluating, and applying prompts to real-world tasks using leading AI tools. Transfer: CSU. Grading: Letter grade only

Location: Online

49766	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	H. Novoa		Course Materials	Fast-Track 1	

Section 49766: Zero Textbook Costs ($0).

49778	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	D. Henderson		Course Materials	Early 14-Week	

Section 49778: Zero Textbook Costs ($0).

AI-2: Gen AI & Cloud Foundations (3.00 Units)

Prerequisite: AI-1. This Generative AI Foundations course offers an introduction to artificial intelligence with an emphasis on generative AI technologies and hands-on labs using the AWS cloud computing platform. The course will provide a broad foundational understanding of AI and Machine Learning (ML). The curriculum delves deeper into the concepts of generative AI and its applications in cloud computing. The concepts in this course are aligned to the generative AI concepts covered in AWS Certified AI Practitioner (AIF-C01) exam and will provide an overall understanding of cloud computing concepts, independent of specific technical roles. It provides a detailed overview of cloud concepts, AWS core services, security, architecture, pricing, and support. Transfer: CSU. Grading: Letter grade only

Location: Online

50055	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	D. Nimri		Course Materials	Fast-Track 2	

Section 50055: Zero Textbook Costs ($0).

AI-3: Ethics in AI and Technology (3.00 Units)

This course explores the ethical, social, and philosophical dimensions of artificial intelligence and emerging technologies. Students will examine how technologies such as machine learning, automation, robotics, data analytics, and generative AI impact privacy, employment, bias, surveillance, creativity, and human rights. Through case studies, debates, and critical analysis, the course challenges students to evaluate the moral responsibilities of technologists, policymakers, and organizations in designing and deploying AI systems. Topics include algorithmic fairness, data ethics, accountability and transparency, autonomous decision-making, intellectual property, and the future of human-machine relationships. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online

49586	05:30pm-07:20pm Online hours Start Date: 02/01/27	M	BE-108 Canvas End Date: 05/12/27	J. Lee		Course Materials	14-Week	

Section 49586: Hybrid class.

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

Section 49586: Zero Textbook Costs ($0).

Astronomy (ASTRON)

ASTRON-26: Stars and Galaxies (3.00 Units)

Overview of the universe beyond our solar system. Understand progressively larger structures in Astronomy, such as stars, galaxies, and extra-galactic structures by understanding the processes that shape them. Use the scientific method, basic physical concepts, and observations (from telescopes, spacecraft, neutrino and gravity wave detectors, etc.) Briefly consider relativity, black holes, spacetime, and the history and fate of the universe. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49750	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	B. Hughes		Course Materials	Fast-Track 1	
49751	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	M. Asaro		Course Materials	Fast-Track 2	

Section 49751: Zero Textbook Costs ($0).

Location: Rancho Cucamonga Campus

49746	02:00pm-03:50pm Start Date: 01/11/27	MW	PL-107 End Date: 04/21/27	Staff		Course Materials	Early 14-Week	

ASTRON-27: Life in the Universe (3.00 Units)

Study of extraterrestrial life in the Universe. Includes scientific methods for finding extraterrestrial life, the conditions and processes relevant to life in the Universe, and the origin and evolution of life on Earth. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49752	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	K. Bader		Course Materials	14-Week	

Section 49752: Zero Textbook Costs ($0).

ASTRON-35: Planets and the Solar System with Lab (4.00 Units)

Study of planets, moons, and other bodies in our solar system and in extrasolar planetary systems. Using observations from telescopes and spacecraft, the scientific method and basic concepts from physics, geology, and other sciences to identify and explain formative processes and unique characteristics. Laboratory activities include formulating a scientific investigation, selecting the appropriate tools and methods of planetary science to image, measure, and/or observe phenomena, analyzing data, identifying error, and reporting results. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49769	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	M. Asaro		Course Materials	Fast-Track 1	

Section 49769: Zero Textbook Costs ($0).

49753	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	C. Jobe		Course Materials	Early 14-Week	

Section 49753: Zero Textbook Costs ($0).

51847	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	B. Hughes		Course Materials	Early 14-Week	
51848	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	B. Hughes		Course Materials	Early 14-Week	
49786	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	G. Gueorguiev		Course Materials	14-Week	

Section 49786: Zero Textbook Costs ($0).

49788	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	G. Gueorguiev		Course Materials	14-Week	

Section 49788: Zero Textbook Costs ($0).

49782	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	K. Bader		Course Materials	Fast-Track 2	

Section 49782: Zero Textbook Costs ($0).

Automotive Technology (AUTOTEC)

AUTOTEC-10: Service and Repair (4.00 Units)

Introduction to the automotive service industry. Basic principles of the operation of engines, transmissions, driveline, steering, suspension and braking systems, and heating and air conditioning systems. Scheduled and preventative automotive maintenance and minor services are performed. Transfer: CSU. Grading: Letter grade only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Rancho Cucamonga Campus								
51251	09:00am-03:10pm Start Date: 01/16/27	S End Date: 05/15/27	ATL-115	Staff		Course Materials	Short-Term	
51227	01:30pm-05:10pm Start Date: 02/02/27	TTH End Date: 05/11/27	ATL-115	T. Bender		Course Materials	14-Week	

Section 51227: Zero Textbook Costs ($0).

AUTOTEC-15: Automotive Electricity and Electronics (2.00 Units)

Basic automotive electricity and electronics. Diagnosis of typical automotive electrical concerns using wiring diagrams/schematics and various testers. Emphasis on the use of digital multimeters for troubleshooting. Foundation course for electrical and electronic subject matter found in other automotive technology courses. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus								
51262	02:00pm-04:40pm Start Date: 01/12/27	TTH End Date: 03/04/27	ATL-109	Staff		Course Materials	Fast-Track 1	
51255	05:00pm-08:00pm Start Date: 03/22/27	MW End Date: 05/12/27	ATL-109	Staff		Course Materials	Fast-Track 2	

AUTOTEC-408: Electric Vehicle Systems and Diagnostics (4.50 Units)

Prerequisite: AUTOTEC-407. This intermediate course provides in-depth training in electric vehicle (EV) systems, emphasizing high-voltage safety, battery architecture, drive systems, and vehicle control modules. Students will develop diagnostic skills using scan tools, oscilloscopes, and other EV-specific equipment. Practical lab experience will focus on servicing and troubleshooting common EV components, preparing students for industry employment. Grading: Letter grade only

Location: Rancho Cucamonga Campus								
51886	08:30am-12:55pm Start Date: 01/11/27	TTH End Date: 05/19/27	ATL-115	J. Polidano		Course Materials	Full-Term	

AUTOTEC-409: Advanced Alternative Propulsion and Fuel Cell Technology (4.00 Units)

Prerequisite: AUTOTEC-407 and AUTOTEC-408. This advanced-level course explores alternative propulsion technologies, including plug-in hybrid systems and hydrogen fuel cell vehicles. Students will study component-level operation, system integration, and diagnostic techniques. Emphasis is placed on emerging technologies, industry certifications, and the development of workforce-ready skills for EV and hydrogen fuel cell applications. Grading: Letter grade only

Location: Rancho Cucamonga Campus								
51458	08:00am-11:40am Start Date: 01/11/27	TTH End Date: 05/19/27	ATL-109	Staff		Course Materials	Full-Term	

AUTOTEC-416: Basic Automotive Air Conditioning Systems (2.00 Units)

Advisory: Completion of AUTOTEC-10 and AUTOTEC-15. Operation, service, and repair of automotive heating, ventilation, and air conditioning systems, with emphasis on environmental protection, including refrigerant recycling. Course provides the information necessary to qualify for refrigerant recovery, recycling, and handling certification by the United States Environmental Protection Agency (EPA), and prepares students to take the Automotive Service Excellence (ASE) A7 Technician Certification exam. Grading: Letter grade only

Location: Rancho Cucamonga Campus								
51270	08:00pm-09:40pm Start Date: 01/12/27	TTH End Date: 04/22/27	ATL-121	Staff		Course Materials	Early 14-Week	

AUTOTEC-417: Brakes (4.00 Units)

Advisory: Completion of AUTOTEC-10 and AUTOTEC-15. Diagnosis, service, and repair of disc and drum brake systems and related hydraulic, mechanical, and electrical systems. Anti-lock brake operation is introduced. Course supports the Student Learning Outcomes of the Automotive Technology program by preparing students to take the Automotive Service Excellence (ASE) A5 Technician Certification exam. Grading: Letter grade only

Location: Rancho Cucamonga Campus								
51449	05:30pm-8:00pm Start Date: 01/11/27	TTH End Date: 05/19/27	ATL-121	Staff		Course Materials	Full-Term	

AUTOTEC-429: Advanced Automotive Electrical Systems (4.00 Units)

Prerequisite: AUTOTEC-15 or AUTOTEC-455. Operation and service of automotive electrical systems. Emphasis on reading wiring diagrams and using test equipment to diagnose and troubleshoot electrical/electronic systems. Prepares students to take the Automotive Service Excellence (ASE) A6 Technician Certification exam or the BAR California A6 Equivalent exam. Grading: Letter grade only

Location: Rancho Cucamonga Campus								
51464	05:30pm-08:45pm Start Date: 01/11/27	MW End Date: 05/19/27	ATL-121	F. Ramirez		Course Materials	Full-Term	

Section 51464: Linked with AUTOTEC-429, section 51465.

51465	05:30pm-08:45pm Start Date: 01/11/27	MW End Date: 05/19/27	ATL-121	Staff		Course Materials	Full-Term	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

Section 51465: Linked with AUTOTEC-429, section 51464.
Section 51465: Instructor consent required.

AUTOTEC-432: Manual and Automatic Transmissions, Transaxles, and Drive Trains (5.00 Units)

Advisory: Completion of AUTOTEC-10 or AUTOTEC-450, and AUTOTEC-15 or AUTOTEC-455. Diagnosis, maintenance, repair and overhaul of automatic and manual transmissions, transaxles and drive trains to include four-wheel and all-wheel drive systems. Special emphasis on the use of diagnostic equipment and methods for accurately determining transmission and transaxle conditions. Prepares students to take the Automotive Service Excellence (ASE) A2 and A3 Technician Certification exam. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online

51462	Online hours 05:30pm-08:20pm Start Date: 01/11/27	TTH	Canvas ATL-115 End Date: 05/19/27	J. Crawford		Course Materials	Full-Term	

Section 51462: Hybrid class.
Section 51462: Linked with AUTOTEC-432, section 51463.

51463	Online hours 05:30pm-08:20pm Start Date: 01/11/27	TTH	Canvas ATL-115 End Date: 05/19/27	Staff		Course Materials	Full-Term	

Section 51463: Hybrid class.
Section 51463: Linked with AUTOTEC-432, Section 51462.
Section 51463: Instructor consent required.

AUTOTEC-450: General Automotive Technician A (12.00 Units)

Designed for students who want the occupational training required for employment as an automotive service technician. Content is similar to other courses offered individually - such as Service and Repair; Brakes; and Steering and Suspension - with more emphasis placed on development of marketable skills. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online

51468	Online hours 05:30pm-10:05pm Start Date: 01/11/27	MW	Canvas ATL-115 End Date: 05/19/27	J. Scott		Course Materials	Full-Term	

Section 51468: Hybrid class.
Section 51468: Linked with AUTOTEC-450, section 51469.

51469	Online hours 05:30pm-10:05pm Start Date: 01/11/27	MW	Canvas ATL-115 End Date: 05/19/27	Staff		Course Materials	Full-Term	

Section 51469: Hybrid class.
Section 51469: Linked with AUTOTEC-450, section 51468.
Section 51469: Instructor consent required.

AUTOTEC-455: General Automotive Technician B (12.00 Units)

Designed for students who want the occupational training required for employment as an automotive service technician. Content is similar to other courses offered individually - such as Automotive Electrical Systems A; Fuel, Ignition and Emission Control Systems; and Basic Automotive Air Conditioning Systems - with more emphasis placed on developing marketable skills. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online

51459	Online hours 11:00am-03:35pm Start Date: 01/11/27	MW	Canvas ATL-115 End Date: 05/19/27	J. Polidano		Course Materials	Full-Term	

Section 51459: Hybrid class.
Section 51459: Instructor consent required.

51448	Online hours 08:30am-12:55pm Start Date: 01/11/27	TW	Canvas ATL-121 End Date: 05/19/27	J. Osburn		Course Materials	Full-Term	

Section 51448: Hybrid class.

Aviation Maintenance Technology (AMT)

AMT-15A: Introduction to Aviation Maintenance for Airframe and Powerplant (9.00 Units)

Introduction to Aviation Maintenance Technology (AMT). Subjects covered under the Federal Aviation Administration (FAA) Airman Certification Standards (ACS) for the certification of Airframe & Powerplant Technicians include: fundamentals of electricity and electronics, aircraft drawings and blueprints, weight and balance, hydraulics and pneumatics, aircraft materials, hardware, and processes, ground operations and servicing, cleaning and corrosion control, mathematics, regulations, maintenance forms, records, and publications, physics for aviation, inspection concepts and techniques, and human factors. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus

50847	08:00am-10:50am Start Date: 01/11/27	TWTH	AERO-1L End Date: 05/19/27	C. Byars		Course Materials	Full-Term	

Section 50847: Zero Textbook Costs ($0).

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

AMT-15C: Introduction to Aviation Maintenance for Airframe and Powerplant Laboratory (6.50 Units)

Corequisite: AMT-15A (may be taken previously). Formerly AMT-15B. Aerospace materials, hardware, manufacturing practices and safety, blueprint reading, inspection techniques, aircraft servicing, cleaning and corrosion control and FAA regulations as required for an FAA Airframe and/or Powerplant Technician's License. Includes aircraft mathematics, physics, aerodynamics and flight controls, weight and balance calculations and basic AC and DC electricity required for an FAA Airframe and/or Powerplant Technician's License. General Aeronautics laboratory hours are included to fulfill FAA practical aeronautical applications in aerodynamics, physics, weight and balance, FAA and manufacturers' publications, aircraft materials and processes, blueprint reading, aircraft servicing, electricity and mathematics. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus

50853	08:00am-03:05pm 11:00am-03:05pm Start Date: 01/11/27	M TWTH End Date: 05/19/27	AERO-1A AERO-1A	J. Caliva & C. Byars		Course Materials	Full-Term	

Section 50853: Zero Textbook Costs ($0).

AMT-29A: Powerplant: Aircraft Reciprocating and Turbine Engines (12.00 Units)

Prerequisite: AMT-15A, AMT-15C, AMT-39A, and AMT-39B. Lecture on theory, fundamentals, construction, maintenance, and operation of reciprocating and turbojet aircraft engines and components. Training for the FAA powerplant maintenance technician's certificate according to the Airmen Certification Standards in knowledge and risk management. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus

50857	07:15am-10:45am Start Date: 01/11/27	TWTH End Date: 05/19/27	AERO-03	D. Guess		Course Materials	Full-Term	

Section 50857: Zero Textbook Costs ($0).

AMT-29B: Powerplant: Aircraft Reciprocating and Turbine Engines Lab (7.50 Units)

Prerequisite: AMT-15A, AMT-15C, AMT-39A, and AMT-39B. Lab emphasizing maintenance and operation of reciprocating and turbojet aircraft engines and components. Training for the FAA powerplant maintenance technician's certificate according to the Airmen Certification Standards in skills and risk management. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus

50858	07:15am-03:05pm 10:55am-03:20pm Start Date: 01/11/27	M TWTH End Date: 05/19/27	AERO-1A AERO-1A	A. Quijada & D. Guess		Course Materials	Full-Term	

Section 50858: Zero Textbook Costs ($0).

AMT-39A: Airframe Structures: Primary and Secondary Systems (12.00 Units)

Prerequisite: AMT-15A and AMT-15C. Lecture emphasis on airframe construction and repair, in addition to all primary and secondary airframe systems required to pass the FAA airframe written and oral exams per FAA Part 147 requirements. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus

50864	07:15am-10:45am Start Date: 01/11/27	TWTH End Date: 05/19/27	AERO-1L	J. Little		Course Materials	Full-Term	

Section 50864: Low-Cost Textbooks (below $50).

50871	02:00pm-04:50pm Start Date: 01/11/27	MTWTH End Date: 05/19/27	AERO-1L	V. Tram		Course Materials	Full-Term	

Section 50871: Zero Textbook Costs ($0).

AMT-39B: Airframe Structures: Primary and Secondary Systems Lab (7.50 Units)

Prerequisite: AMT-15A and AMT-15C. Lab emphasis on airframe construction and repair, in addition to all primary and secondary airframe systems required to pass the FAA airframe written and oral exams per FAA Part 147 requirements. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus

50870	07:15am-03:05pm 10:55am-03:20pm Start Date: 01/11/27	M TWTH End Date: 05/19/27	AERO-1A AERO-1A	N. Arquer & J. Little		Course Materials	Full-Term	

Section 50870: Zero Textbook Costs ($0).

50885	05:00pm-09:10pm 02:30pm-09:00pm Start Date: 01/11/27	MTWTH F End Date: 05/19/27	AERO-1A AERO-1A	V. Tram, B. Strope & R. Bohannon		Course Materials	Full-Term	

Section 50885: Zero Textbook Costs ($0).

Biology (BIOL)

BIOL-1: General Biology (4.00 Units)

Introduction to the major themes and principles in Biology through lecture, laboratory and field experiences. Students investigate topics ranging from molecules to the ecosystem. Meets general education requirements. Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Online

49986	Online hours Start Date: 02/01/27	Canvas End Date: 05/12/27		M. Hassanzadah		Course Materials	14-Week	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Section 49986: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 49986: Requires purchase of materials for hands-on labs, not to exceed $50.								
49988	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	M. Hassanzadah		Course Materials	14-Week	
Section 49988: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 49988: Requires purchase of materials for hands-on labs, not to exceed $50.								
49989	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	B. MacDonald		Course Materials	14-Week	
Section 49989: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 49989: Requires purchase of materials for hands-on labs, not to exceed $50. Section 49989: Zero Textbook Costs ($0).								
49991	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	B. MacDonald		Course Materials	14-Week	
Section 49991: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 49991: Requires purchase of materials for hands-on labs, not to exceed $50. Section 49991: Zero Textbook Costs ($0).								
49993	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	R. Klopp		Course Materials	14-Week	
Section 49993: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 49993: Requires purchase of materials for hands-on labs, not to exceed $50. Section 49993: Zero Textbook Costs ($0).								
49994	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	E. Castro		Course Materials	14-Week	
Section 49994: Requires purchase of materials for hands-on labs, not to exceed $50.								
49995	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	E. Castro		Course Materials	14-Week	
Section 49995: Requires purchase of materials for hands-on labs, not to exceed $50.								
49996	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	N. Saad		Course Materials	14-Week	
Section 49996: Requires purchase of materials for hands-on labs, not to exceed $50. Section 49996: Zero Textbook Costs ($0).								
49997	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	N. Saad		Course Materials	14-Week	
Section 49997: Requires purchase of materials for hands-on labs, not to exceed $50. Section 49997: Zero Textbook Costs ($0).								
49998	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	S. Collins		Course Materials	14-Week	
Section 49998: Requires purchase of materials for hands-on labs, not to exceed $50. Section 49998: Zero Textbook Costs ($0).								
49999	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	S. Collins		Course Materials	14-Week	
Section 49999: Requires purchase of materials for hands-on labs, not to exceed $50. Section 49999: Zero Textbook Costs ($0).								
50000	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	S. Diaz		Course Materials	14-Week	
Section 50000: Requires purchase of materials for hands-on labs, not to exceed $50. Section 50000: Zero Textbook Costs ($0).								
50001	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	S. Diaz		Course Materials	14-Week	
Section 50001: Requires purchase of materials for hands-on labs, not to exceed $50. Section 50001: Zero Textbook Costs ($0).								
Location: Rancho Cucamonga Campus and Online								
50002	Online hours 08:00am-10:50am Start Date: 01/11/27	M End Date:	Canvas BL-108 05/19/27	C. Leuthold		Course Materials	Full-Term	
Section 50002: Hybrid class. Section 50002: Zero Textbook Costs ($0).								
51833	Online hours 11:30am-02:20pm Start Date: 01/11/27	T End Date:	Canvas BL-108 05/19/27	S. Garcia		Course Materials	Full-Term	
Section 51833: Hybrid class. Section 49989: Zero Textbook Costs ($0).								

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50003	Online hours 08:00am-10:50am Start Date: 01/11/27	W End Date: 05/19/27	Canvas BL-108	C. Leuthold	HY	Course Materials	Full-Term	
Section 50003: Hybrid class. Section 50003: Zero Textbook Costs ($0).								
51834	Online hours 11:30am-02:20pm Start Date: 01/11/27	TH End Date: 05/19/27	Canvas BL-108	S. Garcia	HY	Course Materials	Full-Term	
Section 51834: Hybrid class.								
51835	Online hours 05:30pm-09:20pm Start Date: 02/01/27	M End Date: 05/12/27	Canvas BL-108	S. Collins	HY	Course Materials	14-Week	
Section 51835: Hybrid class. Section 51835: Zero Textbook Costs ($0).								
51952	Online hours 05:30pm-09:20pm Start Date: 02/01/27	T End Date: 05/12/27	Canvas BL-108	Staff	HY	Course Materials	14-Week	
Section 51952: Hybrid class.								
51836	Online hours 05:30pm-09:20pm Start Date: 02/01/27	W End Date: 05/12/27	Canvas BL-108	S. Collins	HY	Course Materials	14-Week	
Section 51836: Hybrid class. Section 51836: Zero Textbook Costs ($0).								
51953	Online hours 05:30pm-09:20pm Start Date: 02/01/27	TH End Date: 05/12/27	Canvas BL-108	S. Collins	HY	Course Materials	14-Week	
Section 51953: Hybrid class.								
Location: Fontana Campus and Online								
50014	Online hours 12:30pm-04:20pm Start Date: 02/01/27	M End Date: 05/12/27	Canvas FNAC-201	M. Jones	HY	Course Materials	14-Week	
Section 50014: Hybrid class. Section 50014: Low-Cost Textbooks (below $50).								
50033	Online hours 12:30pm-04:20pm Start Date: 02/01/27	W End Date: 05/12/27	Canvas FNAC-201	M. Jones	HY	Course Materials	14-Week	
Section 50033: Hybrid class. Section 50033: Low-Cost Textbooks (below $50).								

BIOL-2: Environmental Science (4.00 Units)

Introduction to environmental issues from a scientific perspective, focusing on physical, chemical, and biological processes within the Earth system, the interaction between humans and these processes, and the role of science in finding sustainable solutions. Topics include ecological principles, biodiversity, climate change, sustainability, renewable and non-renewable energy, water resources, air and water pollution, and solid waste management. (C-ID ENVS 100) Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online								
50067	Online hours 12:30pm-03:20pm Start Date: 01/11/27	M End Date: 05/19/27	Canvas BL-114	G. Morrison	HY	Course Materials	Full-Term	
Section 50067: Hybrid class. Section 50067: Zero Textbook Costs ($0).								
50068	Online hours 12:30pm-03:20pm Start Date: 01/11/27	W End Date: 05/19/27	Canvas BL-114	G. Morrison	HY	Course Materials	Full-Term	
Section 50068: Hybrid class. Section 50068: Zero Textbook Costs ($0).								
51949	Online hours 02:00pm-05:50pm Start Date: 02/01/27	T End Date: 05/12/27	Canvas BL-114	C. Leuthold	HY	Course Materials	14-Week	
Section 51949: Hybrid class. Section 51949: Zero Textbook Costs ($0).								
51950	Online hours 02:00pm-05:50pm Start Date: 02/01/27	TH End Date: 05/12/27	Canvas BL-114	C. Leuthold	HY	Course Materials	14-Week	
Section 51950: Hybrid class. Section 51950: Zero Textbook Costs ($0).								

BIOL-10: Concepts in Biology (3.00 Units)

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

Introduction to the major themes and principles of biology including energy flow and metabolism, structure/function relationships, inheritance patterns, ecology, evolution, and diversity of biological organisms. Students investigate these themes through topics at various levels of organization, ranging from molecules to ecosystems. Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Online

50034	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	S. Chamberlain		Course Materials	Early 14-Week	
Section 50034: Zero Textbook Costs ($0).								
50035	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	Staff		Course Materials	14-Week	

BIOL-12: Introduction to Human Genetics (3.00 Units)

General introduction to the fundamentals of human heredity. Topics include patterns of inheritance, DNA structure and function, the role of mutation in genetic diseases and cancer, the interaction between genes and the environment, and recent advances in biotechnology and its impact on society. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50039	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	J. Chu		Course Materials	Early 14-Week	
50036	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	J. Chu		Course Materials	14-Week	
Section 50036: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								

BIOL-20: Human Anatomy (4.00 Units)

Placement Level: Eligibility for ENGL C1000 (formerly ENGL-1A) as determined by the Chaffey College placement process. A systematic study of the microscopic and macroscopic structures of the human body, from cellular to organ system levels of organization. Emphasis on cell structures, integumentary, skeletal, muscular, respiratory, cardiovascular, nervous, sensory, digestive, urinary, endocrine, and reproductive systems. Includes considerations of pathologies and disorders of these systems. This course is a CalState/UC transferable course which is intended for biology, general education, kinesiology and health related majors. (C-ID BIOL 110B) Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus

50087	08:00am-09:15am 09:30am-12:20pm Start Date: 01/11/27	TTH T	ZH-123 DL-107 End Date: 05/19/27	J. Keller		Course Materials	Full-Term	
50088	08:00am-09:15am 09:30am-12:20pm Start Date: 01/11/27	TTH TH	ZH-123 DL-107 End Date: 05/19/27	J. Keller		Course Materials	Full-Term	
50084	11:00am-12:15pm 12:30pm-03:20pm Start Date: 01/11/27	MW M	ZH-123 DL-107 End Date: 05/19/27	M. Jeffus		Course Materials	Full-Term	
Section 50084: Low-Cost Textbooks (below $50).								
50085	11:00am-12:15pm 12:30pm-03:20pm Start Date: 01/11/27	MW W	ZH-123 DL-107 End Date: 05/19/27	M. Jeffus		Course Materials	Full-Term	
Section 50085: Low-Cost Textbooks (below $50).								
51904	11:00am-12:15pm 12:30pm-03:20pm Start Date: 01/11/27	MW M	WH-142 DL-101 End Date: 05/19/27	A. Hill		Course Materials	Full-Term	
51906	11:00am-12:15pm 12:30pm-03:20pm Start Date: 01/11/27	MW M	WH-142 DL-101 End Date: 05/19/27	A. Hill		Course Materials	Full-Term	
50091	11:00am-12:15pm 08:00am-10:50am Start Date: 01/11/27	TTH T	PS-102 DL-101 End Date: 05/19/27	L. Marston		Course Materials	Full-Term	
50092	11:00am-12:15pm 08:00am-10:50am Start Date: 01/11/27	TTH TH	PS-102 DL-101 End Date: 05/19/27	L. Marston		Course Materials	Full-Term	
50096	11:00am-12:15pm 12:30pm-03:20pm Start Date: 01/11/27	TTH T	ZH-123 DL-107 End Date: 05/19/27	N. DeRose		Course Materials	Full-Term	
Section 50096: Low-Cost Textbooks (below $50).								
50098	11:00am-12:15pm 12:30pm-03:20pm Start Date: 01/11/27	TTH TH	ZH-123 DL-107 End Date: 05/19/27	N. DeRose		Course Materials	Full-Term	
Section 50098: Low-Cost Textbooks (below $50).								

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50102	12:00pm-02:50pm 08:00am-10:50am Start Date: 01/11/27	S F End Date: 05/19/27	ZH-122 DL-101	I. McGuire		Course Materials	Full-Term	
Section 50102: Low-Cost Textbooks (below $50).								
50104	12:00pm-02:50pm 11:30am-02:20pm Start Date: 01/11/27	S F End Date: 05/19/27	ZH-122 DL-101	I. McGuire		Course Materials	Full-Term	
Section 50104: Low-Cost Textbooks (below $50).								
50075	12:30pm-01:45pm 09:30am-12:20pm Start Date: 01/11/27	MW M End Date: 05/19/27	HS-143 DL-107	E. Kolb		Course Materials	Full-Term	
Section 50075: Low-Cost Textbooks (below $50).								
50083	12:30pm-01:45pm 09:30am-12:20pm Start Date: 01/11/27	MW W End Date: 05/19/27	HS-143 DL-107	E. Kolb		Course Materials	Full-Term	
Section 50083: Low-Cost Textbooks (below $50).								
51923	02:00pm-03:15pm 03:30pm-06:20pm Start Date: 01/11/27	MW M End Date: 05/19/27	BL-107 DL-107	J. Keller		Course Materials	Full-Term	
51924	02:00pm-03:15pm 03:30pm-06:20pm Start Date: 01/11/27	MW W End Date: 05/19/27	BL-107 DL-107	J. Keller		Course Materials	Full-Term	
51907	05:30pm-06:45pm 07:00pm-09:50pm Start Date: 01/11/27	MW M End Date: 05/19/27	WH-142 DL-107	L. Marston		Course Materials	Full-Term	
51943	05:30pm-06:45pm 07:00pm-09:50pm Start Date: 01/11/27	MW M End Date: 05/19/27	WH-142 DL-107	L. Marston		Course Materials	Full-Term	
50105	05:30pm-06:45pm 07:00pm-09:50pm Start Date: 01/11/27	TTH T End Date: 05/19/27	PS-102 DL-101	D. Ogundare		Course Materials	Full-Term	
50106	05:30pm-06:45pm 07:00pm-09:50pm Start Date: 01/11/27	TTH TH End Date: 05/19/27	PS-102 DL-101	D. Ogundare		Course Materials	Full-Term	
51844	05:30pm-06:45pm 07:00pm-09:50pm Start Date: 01/11/27	TTH T End Date: 05/19/27	WH-142 DL-107	Staff		Course Materials	Full-Term	
51845	05:30pm-06:45pm 07:00pm-09:50pm Start Date: 01/11/27	TTH TH End Date: 05/19/27	WH-142 DL-107	Staff		Course Materials	Full-Term	
Location: Chino Campus								
50111	08:00am-09:15am 09:30am-12:20pm Start Date: 01/11/27	MW M End Date: 05/19/27	CHMB-161 CHHC-202	J. Cepeda		Course Materials	Full-Term	
Section 50111: Low-Cost Textbooks (below $50).								
50112	08:00am-09:15am 09:30am-12:20pm Start Date: 01/11/27	MW W End Date: 05/19/27	CHMB-161 CHHC-202	J. Cepeda		Course Materials	Full-Term	
Section 50112: Low-Cost Textbooks (below $50).								
51837	08:00am-09:15am 09:30am-12:20pm Start Date: 01/11/27	TTH T End Date: 05/19/27	CHMB-161 CHHC-202	T. Lehman		Course Materials	Full-Term	
Section 51837: Low-Cost Textbooks (below $50).								
51838	08:00am-09:15am 09:30am-12:20pm Start Date: 01/11/27	TTH TH End Date: 05/19/27	CHMB-161 CHHC-202	T. Lehman		Course Materials	Full-Term	
Section 51838: Low-Cost Textbooks (below $50).								
50123	11:00am-12:15pm 12:30pm-03:20pm Start Date: 01/11/27	TTH T End Date: 05/19/27	CHMB-161 CHHC-202	M. Iyengar		Course Materials	Full-Term	
Section 50123: Low-Cost Textbooks (below $50).								
50125	11:00am-12:15pm 12:30pm-03:20pm	TTH TH	CHMB-161 CHHC-202	M. Iyengar		Course Materials	Full-Term	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
	Start Date: 01/11/27	End Date: 05/19/27						
Section 50125: Low-Cost Textbooks (below $50).								
50114	05:30pm-06:45pm	MW	CHMB-161	I. Rivera		Course Materials	Full-Term	
	07:00pm-09:50pm	M	CHHC-202					
	Start Date: 01/11/27	End Date: 05/19/27						
Section 50114: Low-Cost Textbooks (below $50).								
50115	05:30pm-06:45pm	MW	CHMB-161	I. Rivera		Course Materials	Full-Term	
	07:00pm-09:50pm	W	CHHC-202					
	Start Date: 01/11/27	End Date: 05/19/27						
Section 50115: Low-Cost Textbooks (below $50).								
51839	05:30pm-06:45pm	TTH	CHMB-161	L. Wilkins		Course Materials	Full-Term	
	07:00pm-09:50pm	T	CHHC-202					
	Start Date: 01/11/27	End Date: 05/19/27						
Section 51839: Low-Cost Textbooks (below $50).								
51840	05:30pm-06:45pm	TTH	CHMB-161	L. Wilkins		Course Materials	Full-Term	
	07:00pm-09:50pm	TH	CHHC-202					
	Start Date: 01/11/27	End Date: 05/19/27						
Section 51840: Low-Cost Textbooks (below $50).								

BIOL-22: Human Physiology (4.00 Units)

Prerequisite: BIOL-20, and CHEM-9, CHEM-10, or one year of high school chemistry. The dynamic nature of life processes in the human body, including the physiology of the cell and the functions and interrelations of the organ systems. The course includes the study of the physiological principles, function, integration and homeostasis of the human body at the cellular, tissue, organ, organ system, and organism level. The Lab emphasizes experimentation and scientific reasoning. (C-ID BIOL 120B) Transfer: CSU; UC. Grading: Letter grade only

Location: Fontana Campus and Online

50161	Online hours		Canvas	S. Diaz		Course Materials	Early 14-Week	
	09:30am-01:20pm	T	FNAC-201					
	Start Date: 01/11/27	End Date: 04/23/27						
Section 50161: Hybrid class.								
Section 50161: Low-Cost Textbooks (below $50).								
50158	Online hours		Canvas	S. Diaz		Course Materials	Early 14-Week	
	09:30am-01:00pm	TH	FNAC-201					
	Start Date: 01/11/27	End Date: 04/23/27						
Section 50158: Hybrid class.								
Section 50158: Low-Cost Textbooks (below $50).								

Location: Rancho Cucamonga Campus

50134	09:30am-10:45am	TTH	ZH-123	E. Kolb		Course Materials	Full-Term	
	11:00am-01:50pm	T	BL-110					
	Start Date: 01/11/27	End Date: 05/19/27						
Section 50134: Low-Cost Textbooks (below $50).								
50136	09:30am-10:45am	TTH	ZH-123	E. Kolb		Course Materials	Full-Term	
	11:00am-01:50pm	TH	BL-110					
	Start Date: 01/11/27	End Date: 05/19/27						
Section 50136: Low-Cost Textbooks (below $50).								
50137	09:30am-10:45am	MW	ZH-122	V. McDonald		Course Materials	Full-Term	
	11:00am-01:50pm	M	BL-110					
	Start Date: 01/11/27	End Date: 05/19/27						
50139	09:30am-10:45am	MW	ZH-122	V. McDonald		Course Materials	Full-Term	
	11:00am-01:50pm	W	BL-110					
	Start Date: 01/11/27	End Date: 05/19/27						
50142	05:30pm-06:45pm	TTH	PS-112	P. Basu		Course Materials	Full-Term	
	07:00pm-09:50pm	T	BL-110					
	Start Date: 01/11/27	End Date: 05/19/27						
50144	05:30pm-06:45pm	TTH	PS-112	P. Basu		Course Materials	Full-Term	
	07:00pm-09:50pm	TH	BL-110					
	Start Date: 01/11/27	End Date: 05/19/27						

Location: Fontana Campus

50163	08:00am-09:15am	MW	FNAC-101	K. Shayo		Course Materials	Full-Term	
	09:30am-12:20pm	M	FNAC-201					
	Start Date: 01/11/27	End Date: 05/19/27						
50166	08:00am-09:15am	MW	FNAC-101	K. Shayo		Course Materials	Full-Term	
	09:30am-12:20pm	W	FNAC-201					
	Start Date: 01/11/27	End Date: 05/19/27						

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Chino Campus								
50156	12:30pm-01:45pm 02:00pm-04:50pm Start Date: 01/11/27	MW M End Date: 05/19/27	CHMB-161 CHHC-105	T. Kuo		Course Materials	Full-Term	
50157	12:30pm-01:45pm 02:00pm-04:50pm Start Date: 01/11/27	MW W End Date: 05/19/27	CHMB-161 CHHC-105	T. Kuo		Course Materials	Full-Term	
50147	05:30pm-06:45pm 07:00pm-09:50pm Start Date: 01/11/27	MW M End Date: 05/19/27	CHMB-246 CHHC-105	K. Khomtchouk		Course Materials	Full-Term	
50149	05:30pm-06:45pm 07:00pm-09:50pm Start Date: 01/11/27	MW W End Date: 05/19/27	CHMB-246 CHHC-105	K. Khomtchouk		Course Materials	Full-Term	
50152	05:30pm-06:45pm 07:00pm-09:50pm Start Date: 01/11/27	TTH T End Date: 05/19/27	CHMB-202 CHHC-105	M. Iyengar		Course Materials	Full-Term	
Section 50152: Low-Cost Textbooks (below $50).								
50154	05:30pm-06:45pm 07:00pm-09:50pm Start Date: 01/11/27	TTH TH End Date: 05/19/27	CHMB-202 CHHC-105	M. Iyengar		Course Materials	Full-Term	
Section 50154: Low-Cost Textbooks (below $50).								

BIOL-23: General Microbiology (3.00 Units)

Prerequisite: BIOL-22 or BIOL-40. Introduction to microbiology, with strong emphasis on microorganisms pathogenic to humans. Topics include microbial morphology, genetics, taxonomy, and metabolism; infectious disease process; mechanisms of controlling microbes; and immunology. Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus								
50168	11:00am-12:15pm Start Date: 01/11/27	TTH End Date: 05/19/27	PS-112	S. Chase		Course Materials	Full-Term	
50167	05:30pm-06:45pm Start Date: 01/11/27	MW End Date: 05/19/27	PS-102	S. Sosa		Course Materials	Full-Term	
Location: Chino Campus								
50171	09:30am-10:45am Start Date: 01/11/27	TTH End Date: 05/19/27	CHMB-161	N. Shea		Course Materials	Full-Term	
Section 50171: Low-Cost Textbooks (below $50).								
50175	05:30pm-08:20pm Start Date: 01/11/27	W End Date: 05/19/27	CHMB-160	G. Bernal		Course Materials	Full-Term	
Section 50175: Low-Cost Textbooks (below $50).								

BIOL-23L: General Microbiology Laboratory (2.00 Units)

Corequisite: BIOL-23 (may be taken previously). Introduction to microbiology laboratory techniques. Methods of culturing, staining, biochemically analyzing, and classifying microorganisms. Note: For safety reasons, and to support student success, all sections of this course include mandatory attendance dates, including all lab meetings for the first 4 weeks of the semester and class meetings for in-person practicum exams (exact dates will be provided in the course syllabus). Students are advised that they may be dropped from the course for absence on a mandatory attendance date. Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus								
50177	02:00pm-04:50pm Start Date: 01/11/27	MW End Date: 05/19/27	BL-104	N. DeRose		Course Materials	Full-Term	
Section 50177: Low-Cost Textbooks (below $50).								
50183	02:00pm-04:50pm Start Date: 01/11/27	TTH End Date: 05/19/27	BL-104	Staff		Course Materials	Full-Term	
50179	07:00pm-09:50pm Start Date: 01/11/27	MW End Date: 05/19/27	BL-104	S. Sosa		Course Materials	Full-Term	
Location: Chino Campus								
50185	08:00am-11:50am Start Date: 02/01/27	MW End Date: 05/12/27	CHHC-101	N. Shea		Course Materials	14-Week	
Section 50185: Low-Cost Textbooks (below $50).								
51841	08:00am-11:50am Start Date: 02/02/27	TTH End Date: 05/11/27	CHHC-101	M. Hollenshead		Course Materials	14-Week	
Section 51841: Low-Cost Textbooks (below $50).								
51842	01:00pm-04:50pm	TTH	CHHC-101	N. Shea		Course Materials	14-Week	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
	Start Date: 02/02/27	End Date: 05/11/27						
Section 51842: Low-Cost Textbooks (below $50).								
51859	05:30pm-09:20pm	TTH	CHHC-101	G. Bernal		Course Materials	14-Week	
	Start Date: 02/02/27	End Date: 05/11/27						
Section 51859: Low-Cost Textbooks (below $50).								

BIOL-40: Introduction to Cell and Molecular Biology (4.00 Units)

Placement Level: Eligibility for college-level Math course, as determined by the Chaffey College placement process. An intensive course designed to prepare students for upper division courses in cell and molecular biology. This course covers the principles and applications of prokaryotic and eukaryotic cell structure and function, biological molecules, homeostasis, cell reproduction and its controls, molecular genetics, classical/Mendelian genetics, cell metabolism including photosynthesis and respiration, and cellular communication. The philosophy of science, methods of scientific inquiry and experimental design are foundational to the course. Laboratory includes experimental design, a variety of techniques (e.g. microscopy, spectrophotometry, electrophoresis), and data analysis. (C-ID BIOL 190, and 135 S when combined with BIOL-62) Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online

50195	Online hours		Canvas	L. Villeneuve		Course Materials	Full-Term	
	09:30am-12:20pm	T	BL-101					
	Start Date: 01/11/27	End Date: 05/19/27						
Section 50195: Hybrid class.								
Section 50195: Zero Textbook Costs ($0).								

Location: Rancho Cucamonga Campus

50199	08:00am-09:15am	TTH	BL-101	L. Villeneuve		Course Materials	Full-Term	
	09:30am-12:20pm	TH	BL-101					
	Start Date: 01/11/27	End Date: 05/19/27						
Section 50195: Zero Textbook Costs ($0).								
50207	08:00am-09:15am	MW	BL-101	S. Spring-Pearson		Course Materials	Full-Term	
	09:30am-12:20pm	W	BL-101					
	Start Date: 01/11/27	End Date: 05/19/27						
50209	08:00am-09:15am	MW	WH-112	Staff		Course Materials	Full-Term	
	09:30am-12:20pm	M	BL-101					
	Start Date: 01/11/27	End Date: 05/19/27						
50201	12:30pm-01:45pm	TTH	ZH-123	H. Fridolfsson		Course Materials	Full-Term	
	02:00pm-04:50pm	TH	BL-101					
	Start Date: 01/11/27	End Date: 05/19/27						
50204	12:30pm-01:45pm	MW	ZH-123	O. Kim		Course Materials	Full-Term	
	02:00pm-04:50pm	M	BL-101					
	Start Date: 01/11/27	End Date: 05/19/27						
50206	12:30pm-01:45pm	MW	BL-101	I. Cabrera-Meleika		Course Materials	Full-Term	
	02:00pm-04:50pm	W	BL-101					
	Start Date: 01/11/27	End Date: 05/19/27						
Section 50206: Zero Textbook Costs ($0).								

BIOL-42: Evolutionary Ecology (3.00 Units)

Prerequisite: BIOL-40. Formerly BIOL-63 when combined with BIOL-42L. Introduction to the principles, theories and methods of evolutionary ecology, including evolutionary theory, speciation, physiological ecology, population dynamics, demographics and life history strategies, niche theory, community interactions and community structure, succession, biogeography, ecosystem ecology, biodiversity, and conservation biology. (C-ID BIOL 130S) Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus

50226	09:30am-11:20am	MW	DL-108	S. Chamberlain		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/21/27						
50225	12:30pm-02:20pm	MW	DL-108	C. Leuthold		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/22/27						
50227	09:30am-11:20am	TTH	BL-114	G. Morrison		Course Materials	Early 14-Week	
	Start Date: 01/12/27	End Date: 04/22/27						

BIOL-42L: Research Methods in Evolutionary Ecology (1.00 Unit)

Prerequisite: BIOL-40. Corequisite: BIOL-42 (formerly BIOL-63). Formerly BIOL-63 when combined with BIOL-42. Laboratory and field research skills in ecology and organismal biology, including making observations and designing experiments, measuring biotic and abiotic variables, conducting library research, working in teams, communicating scientific information and analyzing data statistically. Emphasis will be placed on practical application and critical thinking skills necessary for conducting rigorous scientific investigations in ecology and organismal biology. Some weekend field trips required. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus

50228	09:30am-01:20pm	F	DL-108	S. Chamberlain		Course Materials	Early 14-Week	
	Start Date: 01/15/27	End Date: 04/23/27						
Section 50228: Zero Textbook Costs ($0).								

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50231	09:30am-01:20pm Start Date: 01/15/27	F End Date: 04/23/27	BL-114	G. Morrison		Course Materials	Early 14-Week	

Section 50231: Zero Textbook Costs ($0).

BIOL-44: Biology of Organisms (4.00 Units)

Prerequisite: BIOL-42 (formerly BIOL-63). Formerly BIOL-62. An introduction to the origin and evolution of life on earth, emphasizing systematics, anatomy, physiology, development, and ecology. Lab includes an evolutionary survey of prokaryotes, protists, fungi, plants and animals. (C-ID BIOL 130S; BIOL 135S; BIOL 140) Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus

50224	08:00am-10:50am Start Date: 01/11/27	MW End Date: 05/19/27	BL-114	J. Keller		Course Materials	Full-Term	
50219	09:30am-12:20pm Start Date: 01/11/27	TTH End Date: 05/19/27	DL-108	S. Chamberlain		Course Materials	Full-Term	

BIOL-424: Anatomy and Physiology (3.00 Units)

Human anatomy and physiology with emphasis on the structures and functions of the organ systems. Course is primarily intended for students entering related vocational programs. Grading: Letter grade only

Location: Online

50214	Online hours Start Date: 01/11/27	 End Date: 05/19/27	Canvas	L. Velasquez Macedo		Course Materials	Full-Term	

Section 50214: Low-Cost Textbooks (below $50).

Location: Fontana Campus

50213	02:00pm-04:50pm Start Date: 01/11/27	W End Date: 05/19/27	FNAC-101	S. Diaz		Course Materials	Full-Term	

Section 50213: Low-Cost Textbooks (below $50).

Broadcasting (BRDCAST)

BRDCAST-3: Introduction to Electronic Media (3.00 Units)

Survey the history, structure, function, economics, content and delivery systems of radio, television, motion pictures, the Internet, streaming media systems, and other emerging digital formats. The study of the past and present socio-cultural, political, regulatory, ethical, technical, and occupational impacts of electronic media. Explore the past, present, and future representations of women, people of color, and other underrepresented groups. Examine issues of diversity, equity and inclusion in the media and entertainment industry. This survey course focuses on the evolution of electronic media, with a special emphasis on A.I. trends and innovations. Students will examine how A.I. has shaped electronic media content, distribution, and audience engagement. Transfer: CSU. Grading: Letter grade only

Location: Online

49415	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	B. Bubion		Course Materials	14-Week	

BRDCAST-55: Beginning Audio Production (3.00 Units)

This course serves as an introduction to the theory and practice of audio production for radio, television, film, and digital recording applications. Principles of digital audio production, digital recording, microphone use and placement, sound effects, audio mixing and sound design and aesthetics. Practical experience with microphones, multi-track digital audio recording and mixing, editing, mastering, and control-board cueing. Digitizing and mixing compact disc, DVD, audio/video, and analog sources with music, spoken word, voice-over narration, and sound effects. Integration of sound design in motion pictures, television and the media arts. General F.C.C. rules and regulations pertinent to the broadcast industry. This course introduces students to the fascinating synergy between audio production, sound design, and generative A.I. technologies. Students will explore how A.I. can be used to create and manipulate soundscapes, sound effects, and music. They will gain practical skills in using generative A.I. tools to produce unique audio experiences. Upon completion, students will have basic knowledge of applied audio concepts, production workflow, equipment functions, and audio editing software. (C-ID FTVE 120) Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus

49380	10:00am-10:50am 11:00am-12:15pm Start Date: 01/11/27	M W End Date: 05/19/27	CAA-251 CAA-251	D. Jacobo		Course Materials	Full-Term	

BRDCAST-62: Beginning TV Studio Production (3.00 Units)

Advisory: Possession of basic computer skills. This course introduces theory, terminology and operation of a simulated and virtual multi-camera television studio and control room. Topics include studio signal flow, directing, theory and simulated operation of virtual camera and audio equipment, including switcher operation, fundamentals of lighting, graphics, video control and video recording and virtual video production. Additional topics may include: simulated lighting board operation, video signal engineering, multi-camera line switching techniques for live broadcasts. Students coordinate cameras and on-screen performers, and collaborate with production crew members and master control-room personnel, to produce, direct, and edit virtual multi-camera studio productions. In this course, students will master the art of multi-camera studio production with the aid of A.I. systems. They will explore A.I.-driven camera tracking, automated shot selection, and real-time graphics, ensuring dynamic and professional studio productions. (C-ID FTVE 135) Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
51815	09:30am-11:20am	F	CAA-215	B. Bubion		Course Materials	Full-Term	
	12:00pm-02:50pm	F	CAA-215					
	Start Date: 01/11/27	End Date: 05/19/27						

BRDCAST-74: High Definition Cinematography (3.00 Units)

Other: Basic computer skills are recommended. Visual theory and methodology of high-definition cinematography applied to the production of dynamic broadcasting and streaming video content. Integration of Advanced Television Systems Committee (ATSC) broadcast technologies with widescreen videography, including 4K HD mobile devices. Emphasis on camera placement, angles, movement, the visual arrangement of compositions, and framing techniques. Writing, production, and editing of a news story and short documentary. Students may collaboratively produce and/or edit several high-definition video projects. Students in this course will learn to create high-definition and documentary videos with the assistance of A.I. tools. They will discover how A.I. can help with video stabilization, scene recognition, and automated captioning, enabling them to produce compelling and professional content. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus

49382	02:00pm-02:50pm	T	CAA-251	B. Bubion		Course Materials	Full-Term	
	03:00pm-04:15pm	TH	CAA-251					
	Start Date: 01/11/27	End Date: 05/19/27						

Business (BUS)

BUS-10: Introduction to Business (3.00 Units)

A survey in business providing a multidisciplinary examination of how culture, society, economic systems, legal, international, political, financial institutions, and human behavior interact to affect a business organization's policy and practices in the U.S. and within a global society. Demonstrates how the following influences impact a business' ability to achieve its organizational goals: organizational structure and design, leadership, human resource management, organized labor practices, marketing, organizational communication, technology, entrepreneurship, legality, accounting, financial practices, the stock and securities market. (C-ID BUS 110) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50446	Online hours		Canvas	D. Dokter		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
Section 50446: Zero Textbook Costs ($0).								
49731	Online hours		Canvas	T. Brusselle		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						
Section 49731: Zero Textbook Costs ($0).								
49732	Online hours		Canvas	T. Brusselle		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						
Section 49732: Zero Textbook Costs ($0).								
49733	Online hours		Canvas	T. Brusselle		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						
Section 49733: Zero Textbook Costs ($0).								
50433	Online hours		Canvas	E. De Ruyter		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 50433: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
50439	Online hours		Canvas	M. Issa		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 50439: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
Section 50439: Low-Cost Textbooks (below $50).								
51870	Online hours		Canvas	A. Capossela		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
49734	Online hours		Canvas	T. Brusselle		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						
Section 49734: Zero Textbook Costs ($0).								
50448	Online hours		Canvas	M. Vitale		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						
Section 50448: Zero Textbook Costs ($0).								

Location: Rancho Cucamonga Campus

51872	08:00am-09:20am	MW	BE-105	A. Capossela		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
49712	10:00am-11:50am	MW	BE-111	T. Brusselle		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/21/27						
Section 49712: Zero Textbook Costs ($0).								
49735	08:00am-09:50am	TTH	BE-105	C. Edwards		Course Materials	14-Week	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
	Start Date: 02/02/27	End Date: 05/11/27						
Section 49735: Zero Textbook Costs ($0).								
Location: Chino Campus								
50063	06:00pm-07:50pm	MW	CHMB-261	J. Canedo		Course Materials	14-Week	
	Start Date: 02/02/27	End Date: 05/11/27						
Location: Fontana Campus								
50070	06:00pm-09:50pm	W	FNAC-206	L. Schambach		Course Materials	14-Week	
	Start Date: 02/03/27	End Date: 05/12/27						

BUS-60: Business Ethics (3.00 Units)

Exploration of various theories and commonly occurring business ethics issues. Systems approaches for making business decisions that are responsible, practical, and defendable. Benefits of implementing value-based business strategies to achieve competitive advantage and profits. Course focus is on systemic implementation of ethical and socially responsible tools, and the integration of ethics into workplace operations. Transfer: CSU. Grading: Letter grade only

Location: Online

49625	Online hours		Canvas	C. Dickerson		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/23/27						
Section 49625: Low-Cost Textbooks (below $50).								
50456	Online hours		Canvas	E. De Ruyter		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

BUS-61: Introduction to Global Business (3.00 Units)

Overview of global business concepts and decision-making, with an emphasis on cultural differences. Analyze the social, cultural, legal, environmental, political, technological, and competitive trends within international business and examine the operation and performance of multinational corporations. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50460	Online hours		Canvas	L. Stewart		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

BUS-88: Business Communication (3.00 Units)

Prerequisite: ENGL C1000 (formerly ENGL-1A). Study and application of the principles of ethical and effective business communication. Emphasis on planning, organizing, composing and revising business documents and presentations using word processing software for written documents, and presentation-graphics software to create and deliver professional-level oral reports. Stress on development of writing fluency, professional tone and use of proper grammar in routine business communications, including letters, memoranda, business reports (both written and oral), and e-mail. Introduction to business research and the job application process. (C-ID BUS 115) Transfer: CSU. Grading: Letter grade only

Location: Online

50467	Online hours		Canvas	M. Vitale		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
Section 50467: Zero Textbook Costs ($0).								
50462	Online hours		Canvas	S. Jezek-Arriaga		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						
50464	Online hours		Canvas	S. Jezek-Arriaga		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						

Business: Legal Studies (BUSL)

BUSL-10: Introduction to Law and the Legal Process (3.00 Units)

Placement Level: Eligibility for ENGL C1000 (formerly ENGL-1A) as determined by the Chaffey College placement process. Exploration of the roles of the law, the courts, and the participants in our legal system. Examination of legal institutions and practices. Analysis of substantive laws -- from torts and contracts to consumer protection and civil rights -- and their effects. Consideration of the impact of individual plaintiffs, defendants, lawyers and jurists on the law and our legal system. Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus

49708	11:00am-12:15pm	TTH	BE-111	D. Karp		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
Section 49708: Low-Cost Textbooks (below $50).								

BUSL-28A: Business Law I (3.00 Units)

Fundamental legal principles pertaining to business transactions. Introduction to the legal process and dispute resolution. Coverage of federal and state court systems. Comprehensive study of contracts under the common law and the Uniform Commercial Code. Other topics include sources of law, business ethics, constitutional law, tort law, agency, business organizations, and criminal law as applied to business. (C-ID BUS 125) Transfer: CSU; UC credit limitations. Grading: Letter grade only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Online								
50041	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	D. Karp		Course Materials	Fast-Track 1	
Section 50041: Low-Cost Textbooks (below $50).								
50047	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	A. Chen		Course Materials	Fast-Track 1	
50470	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	G. Pak		Course Materials	Fast-Track 1	
50047	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	A. Chen		Course Materials	Fast-Track 1	
Section 50047: Low-Cost Textbooks (below $50).								
50470	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	G. Pak		Course Materials	Fast-Track 1	
50046	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	C. Cheng		Course Materials	Early 14-Week	
Section 50046: Low-Cost Textbooks (below $50).								
50037	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	D. Karp		Course Materials	Early 14-Week	
Section 50037: Low-Cost Textbooks (below $50).								
50038	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	D. Karp		Course Materials	Early 14-Week	
Section 50038: Low-Cost Textbooks (below $50).								
50040	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	D. Karp		Course Materials	Early 14-Week	
Section 50040: Low-Cost Textbooks (below $50).								
50469	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	W. Moffitt		Course Materials	14-Week	
50468	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	S. Johnson		Course Materials	Fast-Track 2	
Section 50468: Zero Textbook Costs ($0).								
Location: Rancho Cucamonga Campus								
49707	09:30am-10:45am Start Date: 01/11/27	TTH	BE-111 End Date: 05/19/27	D. Karp		Course Materials	Full-Term	
Section 49707: Low-Cost Textbooks (below $50).								
49710	11:15am-01:05pm Start Date: 01/11/27	MW	BE-103 End Date: 04/21/27	A. Chen		Course Materials	Early 14-Week	
Section 49710: Low-Cost Textbooks (below $50).								
49709	09:00am-10:50am Start Date: 01/11/27	MW	BE-103 End Date: 04/21/27	A. Chen		Course Materials	Early 14-Week	
Section 49709: Low-Cost Textbooks (below $50).								
50061	06:00pm-09:50pm Start Date: 02/01/27	M	BE-105 End Date: 05/10/27	C. Cheng		Course Materials	Short-Term	
Section 50061: Low-Cost Textbooks (below $50).								

BUSL-28B: Business Law II (3.00 Units)

Prerequisite: BUSL-28A or BUSL-10. Special applications of law in business. Comprehensive study of commercial paper, creditors' rights, secured transactions, agency and employment, partnerships, corporations, personal and real property, and governmental regulation of business. Students analyze laws and rules, then apply appropriate concepts to factual scenarios in written and oral arguments. Transfer: CSU; UC credit limitations. Grading: Letter grade only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Online								
50472	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	A. Chen		Course Materials	14-Week	
Section 50472: Low-Cost Textbooks (below $50).								

BUSL-50: Legal Aspects of Real Estate (3.00 Units)

Advisory: Completion of RE-410. Introductory course to acquaint students with current California real estate law, with emphasis on its application in real estate brokerage, legal, and related fields. Course is applicable toward the educational requirements for broker's license and real estate salesperson's license. Transfer: CSU. Grading: Letter grade only

Location: Online

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50537	Online hours Start Date: 01/11/27	End Date: 03/05/27	Canvas	C. Martinez		Course Materials	Fast-Track 1	

BUSL-400: Introduction to Paralegal Studies (3.00 Units)

Introduction to the roles and duties of a paralegal within the American legal system, and the relationships between paralegals, attorneys, and clients. Topics include: paralegal career options, ethical codes, law office investigations, litigation assistantship, legal research and writing, computer use, and general law office administration. Grading: Letter grade only

Location: Online

50053	Online hours Start Date: 01/11/27	End Date: 03/05/27	Canvas	A. Chen		Course Materials	Fast-Track 1	

Section 50053: Low-Cost Textbooks (below $50).

50050	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	A. Chen		Course Materials	14-Week	

Section 50050: Low-Cost Textbooks (below $50).

BUSL-402: Civil Litigation (3.00 Units)

Prerequisite: BUSL-400 and BUSL-28A. Fundamental aspects of civil procedure, with emphasis on the roles of the paralegal in civil litigation. Topics include: evidence gathering and investigation, jurisdiction, venue, initiation of civil proceedings, pleadings (including complaints and answers), filing a lawsuit, discovery procedures, trial preparation and trial assistance, post-trial practice, and alternative dispute resolution. Grading: Letter grade only

Location: Online

50474	Online hours Start Date: 01/11/27	End Date: 04/23/27	Canvas	K. Robinson		Course Materials	Early 14-Week	

BUSL-405: Legal Document Preparation and Law Office Procedures (3.00 Units)

Advisory: Completion of BUSTEC-40A. Creation of legal documents using word processing software. Focus on creation of litigation documents, correspondence, contracts, memoranda, and other legal documents. Creation of pleading captions, tables of contents, tables of authorities, pleading paper, headers, footers, office forms, etc. Students will also learn basic legal calendaring procedures, time keeping, legal filing systems, and how to edit, format, proof, save, and print legal documents. Grading: Letter grade only

Location: Online

50477	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	V. Julien-Peto		Course Materials	14-Week	

BUSL-406: Advanced Legal Research and Writing (3.00 Units)

Prerequisite: BUSL-401. Advanced legal research, writing, and analysis for the paralegal. This course builds on the skills acquired in BUSL-401. Students will refine legal analysis and citation skills, conduct legal research, and prepare sophisticated legal documents. Projects may include memoranda of points and authorities, office memoranda, client letters, briefs, motions, stipulations, judicial orders, and contracts. Grading: Letter grade only

Location: Online

50479	Online hours Start Date: 01/11/27	End Date: 05/19/27	Canvas	R. Vitt		Course Materials	Full-Term	

BUSL-407: Criminal Law & Procedure (3.00 Units)

Basic principles of criminal and criminal procedure law for the paralegal. Study of the constitutional, statutory and rule-based issues that arise in criminal law and the formal processing of criminal cases. Topics include: the elements of common law felonies and misdemeanors, the principal defenses to criminal charges, key provisions of the Fourth, Fifth, Sixth, and Fourteenth Amendments, the pretrial and trial process, sentencing, appeals, and remedies for constitutional violations. These topics are examined from the perspectives of lawyers, paralegals, and jurists on criminal law and the criminal procedure law. Grading: Letter grade only

Location: Online

50056	Online hours Start Date: 03/22/27	End Date: 05/12/27	Canvas	A. Chen		Course Materials	Fast-Track 2	

Section 50056: Zero Textbook Costs ($0).

BUSL-409: Family Law (3.00 Units)

Basic principles of California family law for the paralegal. Topics include rights of parents and minor children, adoption, divorce, child custody, visitation, marital property rights, spousal and child support, family law litigation. Grading: Letter grade only

Location: Online

50486	Online hours Start Date: 01/11/27	End Date: 05/19/27	Canvas	G. Bovee		Course Materials	Full-Term	

50488	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	K. Robinson		Course Materials	14-Week	

BUSL-411: Estate Planning and Probate Law (3.00 Units)

Fundamentals of estate planning and probate law for paralegals. Topics include estate planning, intestate succession, wills, trusts, community property, joint tenancy, guardianships and conservatorships, and powers of attorney. Grading: Letter grade only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

Location: Online

50489	Online hours		Canvas	V. Julien-Peto		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

BUSL-412: Immigration Law (3.00 Units)

Fundamentals of Immigration Law for Paralegals. Topics include client selection and interviewing, temporary and permanent visas, residency, preferences, asylum, citizenship, courts, agencies, immigration forms, and ethical issues for paralegals in immigration practice. Grading: Letter grade only

Location: Online

50481	Online hours		Canvas	G. Pak		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Business: Management (BUSMGT)

BUSMGT-13: Supply Chain Management (3.00 Units)

Tools and techniques for design and improvement of any supply chain, through the optimal use of information, materials, and technology to improve efficiency and reduce costs. Integration of outside suppliers and customers into an organization's supply chain. Overview of career opportunities within the field. Transfer: CSU. Grading: Letter grade only

Location: Online

50544	Online hours		Canvas	J. Corella		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 50544: Low-Cost Textbooks (below $50).

BUSMGT-14: Transportation Management (3.00 Units)

Traffic management principles and techniques that facilitate distribution of the world's commerce. Analysis of the major forms of transportation - motor, rail, air, water, pipeline, inter-modal, and international - and their integration into a distribution system. Carrier management and selection, including rate structures, scheduling, outsourcing, private fleet operations, and transportation customers. Governmental regulations on tariffs and transportation of hazardous materials. Transfer: CSU. Grading: Letter grade only

Location: Online

50547	Online hours		Canvas	J. Corella		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 50547: Low-Cost Textbooks (below $50).

BUSMGT-40: Introduction to Management (3.00 Units)

A survey of management concepts, basic functions, and skills as they apply at all levels within the contemporary work environment. Application of management theory to managerial practices to improve organizational effectiveness and efficiency, and enhance national and international competitiveness. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50788	Online hours		Canvas	T. Tostado		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						

Section 50788: Low-Cost Textbooks (below $50).

51869	Online hours		Canvas	T. Brusselle		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						

Section 51869: Low-Cost Textbooks (below $50).

51871	Online hours		Canvas	A. Capossela		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						

Location: Rancho Cucamonga Campus

51868	08:00am-09:50am	MW	BE-111	T. Brusselle		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/21/27						

Section 51868: Low-Cost Textbooks (below $50).

BUSMGT-42: Human Resource Management (3.00 Units)

Advisory: Completion of BUSMGT-40. Formulation and implementation of human resource policy concerned with the major aspects of how an organization deals with its people - how it acquires them, utilizes them, rewards them, and separates them. Explores how the personnel functions integrate with the overall strategy of the firm in determining the success of the firm. Transfer: CSU. Grading: Letter grade only

Location: Online

50550	Online hours		Canvas	C. Burnley		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						

Section 50550: Zero Textbook Costs ($0).

50551	Online hours		Canvas	C. Burnley		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						

Section 50551: Zero Textbook Costs ($0).

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

BUSMGT-44: Introduction to Human Relations (3.00 Units)

Assists the individual in the business organization in understanding the group and individual dynamics, perception, conflict, motivation, leadership, influence, and authority relationships and the causation of behavior. Transfer: CSU. Grading: Letter grade only

Location: Online

50561	Online hours		Canvas	T. Tostado		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 50561: Low-Cost Textbooks (below $50).

BUSMGT-45: Small Business Ownership and Management (3.00 Units)

Business concepts and skills tailored to creating and maintaining a sustainable competitive advantage in a small business. Fundamentals of owning and operating a small business including finance, employment law, and marketing strategies. Transfer: CSU. Grading: Letter grade only

Location: Online

50564	Online hours		Canvas	E. Doucette		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 50564: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.
Section 50564: Zero Textbook Costs ($0).

50565	Online hours		Canvas	M. Stockhausen		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						

Location: Rancho Cucamonga Campus

50062	08:00am-09:50am	TTH	BE-103	A. Capossela		Course Materials	14-Week	
	Start Date: 02/02/27	End Date: 05/11/27						

BUSMGT-48: Quality Management Principles (3.00 Units)

For individuals who want to understand and improve existing processes. Implementation of continuous improvement and the understanding of the various quality philosophies and tools. Basic principles, objectives, and policies of a Quality Management program. Transfer: CSU. Grading: Letter grade only

Location: Online

50569	Online hours		Canvas	J. Canedo		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						

BUSMGT-436: Introduction to Logistics Management (3.00 Units)

Fundamental concepts of logistics with an emphasis on outbound goods movement. Techniques of organizing, analyzing and controlling logistics systems. Topics include: supply chain, packaging, customer service, transportation, warehouse and distribution center site selection, and procurement functions. Grading: Letter grade only

Location: Online

50558	Online hours		Canvas	D. Dokter		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 50558: Low-Cost Textbooks (below $50).

BUSMGT-441: Principles of Leadership (3.00 Units)

Leadership principles in business. Topics include leadership skills for any business environment, leadership theory and practice, leadership styles, problem solving, business and leadership ethics, motivation, conflict resolution, and the effective use of power. Grading: Letter grade only

Location: Online

50563	Online hours		Canvas	M. Stockhausen		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

BUSMGT-466: Introduction to Project Management (3.00 Units)

A comprehensive, integrative understanding of effectively and efficiently defining, planning, scheduling, budgeting, managing risk, and executing major projects in order to increase an organization's competitive advantage. Grading: Letter grade only

Location: Online

50566	Online hours		Canvas	P. Meng		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 50566: Low-Cost Textbooks (below $50).

BUSMGT-480: Principles of Supervision (3.00 Units)

Advisory: Completion of BUSMGT-40, BUSMGT-48, or BUS-60. Management functions and techniques of supervising and motivating personnel. Topics include: employee and management relations, systematic approach to problem solving, supervisor as leader, decision making, strategic planning, employee counseling and discipline, organizing and authority delegation, supervising diversity, conflict management, supervision laws, and case studies in functional supervision. Grading: Letter grade only

Location: Online

50650	Online hours		Canvas	D. Thompson		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

Business: Marketing (BUSMKT)

BUSMKT-13: Professional Selling (3.00 Units)

Concepts and techniques used to sell ideas, products and services, especially the psychological and social aspects of persuasion. Effective tactics in prospecting, pre-approach planning, securing appointments, preparing and making sales presentations, closing strategies, follow-up and maintaining customer relations, and managing a sales territory. Emphasis on problem-solving. Transfer: CSU. Grading: Letter grade only

Location: Online

50658	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	L. Schambach		Course Materials	14-Week	

BUSMKT-40: Marketing Principles (3.00 Units)

Advisory: Completion of BUS-10. Principles and methods of marketing as practiced by successfully managed business firms. Course is management-oriented, covering demand analysis, forecasting, product development, price determination, distribution channels, material handling, advertising, personal selling, and global and Internet marketing. Transfer: CSU. Grading: Letter grade only

Location: Online

51885	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	A. Capossela		Course Materials	Fast-Track 1	
50662	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	A. McDaniel-Smith		Course Materials	Fast-Track 2	

Section 50662: Low-Cost Textbooks (below $50).

BUSMKT-55: Advertising (3.00 Units)

Historical, economic, social, and psychological appeal of advertising. Practical and psychological aspects of product packaging, trademarks, and color. Production techniques for the basic advertising media. Advertising management techniques, campaign scheduling, budgeting, and evaluation. Career opportunities and trends. Transfer: CSU. Grading: Letter grade only

Location: Online

50555	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	A. McDaniel-Smith		Course Materials	14-Week	

Section 50555: Low-Cost Textbooks (below $50).

BUSMKT-405: International Marketing (3.00 Units)

Advisory: Completion of BUS-61. Theory and practices of international marketing to include market entry strategies, analysis of foreign markets, culture and marketing, product design, pricing, distribution, promotion and sales. Grading: Letter grade only

Location: Online

50552	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	L. Stewart		Course Materials	Fast-Track 1	

BUSMKT-420: Customer Service (3.00 Units)

Fundamentals of customer service in organizations. Topics include effective communication and transfer of tacit knowledge between an organization and its stakeholders, conflict management, creating a culture of service, increasing customer satisfaction, and building and expanding long-lasting relationships. Grading: Letter grade only

Location: Online

50553	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	D. Thompson		Course Materials	Fast-Track 2	

Business Technology (BUSTEC)

BUSTEC-40A: Beginning Computer Keyboarding (3.00 Units)

Beginning course in computer keyboarding with mastery of the alphabetic and numeric keyboard and correct touch-typing techniques. Introduction to the personal computer, word processing, disk management, and formatting of basic business correspondence. Transfer: CSU. Grading: Letter grade only

Location: Online

51511	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	L. Zamora		Course Materials	Fast-Track 1	

BUSTEC-40B: Computer Keyboarding: Speed and Accuracy Development (3.00 Units)

Advisory: Completion of BUSTEC-40A or equivalent experience (e.g., high school coursework or experience in a certain profession). Develop computer literacy. Analyze, evaluate, and improve keyboarding speed and accuracy using correct keyboarding techniques. Intense review of letters, numbers, symbols, and the creation of appropriately formatted business documents. Transfer: CSU. Grading: Letter grade only

Location: Online

51512	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	C. Ayala		Course Materials	Fast-Track 2	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

BUSTEC-60A: Microsoft Office Word - Specialist (3.00 Units)

Advisory: Completion of BUSTEC-40A. This module prepares students to use the current word processing application of business software. Students develop job skills while building a foundation for other software applications. Students will be able to create, edit, format and customize, save, print, and retrieve documents. Course helps prepare students for certification testing. Computer assignments are a required part of this course. Transfer: CSU. Grading: Letter grade only

Location: Online

51516	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	C. Ayala		Course Materials	14-Week	

BUSTEC-60B: Microsoft Office Word - Expert (3.00 Units)

Prerequisite: BUSTEC-60A, Word Specialist MOS Certification, or equivalent full-year high school course. Advisory: Completion of BUSTEC-40A. A hands-on approach to advanced formatting features of Microsoft Word: Customizing and streamlining using macros, building blocks, quick parts, autocorrect, themes, styles, and templates; creating multiple-page business documents using tabling features, indexes, page numbering, tables and charts, and reference citations; and using reviewing tools for adding comments and tracking in shared documents. Computer assignments are a required part of this course. Transfer: CSU. Grading: Letter grade only

Location: Online

51517	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	C. Ramos		Course Materials	Fast-Track 2	

BUSTEC-61: Microsoft Office PowerPoint (1.50 Units)

Advisory: Completion of BUSTEC-40A and BUSTEC-60A. A hands-on introduction to concepts, terminology, and features of a presentation software program to create electronic presentations for support personnel and business managers. Topics include formatting and animating slide texts, charts, tables, and graphics as utilized in business presentations and integration with other software programs. Transfer: CSU. Grading: Letter grade only

Location: Online

51518	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	S. Brown		Course Materials	Fast-Track 2	

BUSTEC-63: MS Office Excel - Comprehensive (3.00 Units)

Advisory: Completion of BUSTEC-40A and BUSTEC-60A. This module integrates the spreadsheet application (MS Excel) into the MS Office suite, a full-featured spreadsheet application software offering core and advanced concepts. Emphasis is on creating formulas, using relative and absolute references, editing and formatting, working with templates and chart wizards, using IF functions, sorting and filtering records, creating pivot tables, and integrating with MS Office Suite programs (MS Word). Topics covered help prepare students for Microsoft Office Application Certification Testing. Computer lab assignments are a required part of this course. Transfer: CSU. Grading: Letter grade only

Location: Online

51519	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	S. Merendon		Course Materials	Fast-Track 1	
51520	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	J. De Azevedo-Correa		Course Materials	Fast-Track 1	

BUSTEC-64: Microsoft Office Access - Comprehensive (3.00 Units)

Advisory: Completion of BUSTEC-63. Hands-on introduction to the concepts and terminology used to create, use, and manage information contained in databases. Students design tables, queries, forms, and reports using the features of the current database software. Computer assignments are a required part of this course. Mastery of core features and introduction of advanced features of the current Microsoft Office Access database software application for working with databases, tables, reports, forms, and queries. Integration of Access data objects with the other Microsoft Office software. Transfer: CSU. Grading: Letter grade only

Location: Online

51507	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	D. Thompson		Course Materials	Fast-Track 1	

BUSTEC-400: Job Search and Interviewing Techniques (1.50 Units)

Advisory: Completion of BUSTEC-60A. Strategies to organize a job search, prepare a marketable resume and cover, create a career portfolio, respond to frequently asked interview questions, and practice successful interviewing techniques. Grading: Letter grade only

Location: Online

51510	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	N. Tuttle		Course Materials	Fast-Track 1	

Section 51510: Zero Textbook Costs ($0).

BUSTEC-452: Administrative Financial Bookkeeping (3.00 Units)

Bookkeeping procedures to broaden the skills of the administrative professional in handling business financial records and other supporting documents relevant to the operation of a small business. Includes mastery of the business financial features of the 10-key display calculator with speed and proficiency. Grading: Letter grade only

Location: Online

51513	Online hours		Canvas	C. Williams		Course Materials	Fast-Track 2	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
	Start Date: 03/22/27	End Date: 05/12/27						

BUSTEC-455: Fundamentals of English for Business (3.00 Units)

Study and review of grammar, punctuation, vocabulary, and sentence structure to prepare students for employment and college-level business writing courses. Overview of sentence structure, paragraphs, business vocabulary, and basic communication skills. Practice in applying basic principles of communication and critical-thinking skills leading to understanding of effective business communications. Grading: Letter grade only

Location: Online

51514	Online hours		Canvas	S. Merendon		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

BUSTEC-471: Administrative Office Management (3.00 Units)

Advisory: Completion of BUSTEC-40B and BUSTEC-60A. Introduction to the study and application of basic principles for managing a business office. Strategies to maintain a sound, flexible, and dynamic office organization whose objectives correspond to those of the business. Principles of management that pertain to objectives of the organization, scope and assignment of responsibilities, unity of functions, use of specialization, delegation of authority and responsibility, unity of command, span of control, centralization or decentralization of managerial authority, staffing, and work ethics. Grading: Letter grade only

Location: Online

51515	Online hours		Canvas	J. Scott		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						

California Institution for Men (CIM)

Registration for the following sections is restricted to CIM students.

BUS-10: Introduction to Business (3.00 Units)

A survey in business providing a multidisciplinary examination of how culture, society, economic systems, legal, international, political, financial institutions, and human behavior interact to affect a business organization's policy and practices in the U.S. and within a global society. Demonstrates how the following influences impact a business' ability to achieve its organizational goals: organizational structure and design, leadership, human resource management, organized labor practices, marketing, organizational communication, technology, entrepreneurship, legality, accounting, financial practices, the stock and securities market. (C-ID BUS 110) Transfer: CSU; UC. Grading: Letter grade only

Location: California Institution for Men

51939	Online hours	Canvas	CIM	R. Shutt		Full-Term
	Start Date: 01/11/27	End Date: 05/19/27				

Section 51939: Enrollment limited to students enrolled through the California Institution for Men (CIM).

COMSTD-4: Fundamentals of Interpersonal Communication (3.00 Units)

Advisory: Completion of ENGL C1000 (formerly ENGL-1A). In-depth exploration of the variables of the interpersonal communication processes as they occur in day-to-day, face-to-face human interaction. Current theories of interpersonal communication are analyzed and applied. (C-ID COMM 130) Transfer: CSU; UC. Grading: Letter grade only

Location: California Institution for Men

50546	05:30pm-08:20pm	W	CIM	Staff		Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27					

Section 50546: Enrollment limited to students enrolled through the California Institution for Men (CIM).
Section 50546: Zero Textbook Costs ($0).

COMSTD-8: Fundamentals of Speech Communication (3.00 Units)

This course provides a foundational introduction to Communication Studies. Students will practice speech-making in a democratic society and explore key communication theories and principles within public speaking, small group, and interpersonal contexts. The course equips students to ethically articulate ideas across diverse contexts and audiences. Students will learn to employ public speaking techniques (both informative and persuasive), use critical thinking to evaluate historical and contemporary public discourse, and engage effectively in interpersonal and group communication. This course is designed as an oral communication option to help students manage high levels of communication apprehension. (C-ID COMM 115 and COMM 180) Transfer: CSU; UC. Grading: Letter grade only

Location: California Institution for Men

51796	Online hours	Canvas		M. Reotutar		Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27					

Section 51796: Enrollment limited to students enrolled through the California Institution for Men (CIM).

51797	Online hours	Canvas		J. Sherwood		Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27					

Section 51797: Enrollment limited to students enrolled through the California Institution for Men (CIM).

51799	Online hours	Canvas		G. Alatorre		Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27					

Section 51799: Enrollment limited to students enrolled through the California Institution for Men (CIM).

COMSTD-72: Logic and Argumentation (3.00 Units)

Prerequisite: ENGL C1000 (formerly ENGL-1A). The study of argumentation as an oral and written skill with an emphasis on the principles of critical thinking and sound reasoning. Examination of quality and types of evidence, identification of faulty and misleading arguments, and development of techniques for defending

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

and refuting arguments. Social and political issues are the basis for research, analysis, and evaluation. (C-ID COMM 120) Transfer: CSU; UC. Grading: Letter grade only

Location: California Institution for Men

50548	05:20pm-08:20pm	M	CIM	R. Bjornsen			Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 50548: Enrollment limited to students enrolled through the California Institution for Men (CIM).
Section 50548: Zero Textbook Costs ($0).

ESC-1: Earth Science (3.00 Units)

Geology, oceanography, meteorology, and planetology aspects of the physical environment; designed for general education and earth science majors. (C-ID GEOL 120) Transfer: CSU; UC. Grading: Letter grade only

Location: California Institution for Men

49903	05:20pm-08:20pm	M	CIM	J. Lee			Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 49903:Enrollment limited to students enrolled through the California Institute for Men (CIM).

ESC-1L: Earth Science Laboratory (1.00 Unit)

Corequisite: ESC-1 (may be taken previously). Optional laboratory for Earth Science. Use the tools and methods of science to image, measure and observe phenomenon in geology, oceanography, astronomy and meteorology. (C-ID GEOL 120L) Transfer: CSU; UC. Grading: Letter grade only

Location: California Institution for Men

49908	05:30pm-08:20pm	W	CIM	A. Foutz			Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 49908:Enrollment limited to students enrolled through the California Institute for Men (CIM).

ENGL-C1000: Academic Reading and Writing (3.00 Units)

Note: ENGL C1000 replaced ENGL-1A (CCN: ENGL C1000) beginning with the fall 2026 term. In this course, students receive instruction in academic reading and writing, including writing processes, effective use of language, analytical thinking, and the foundations of academic research. This course includes embedded support. May be offered as an Honors course. Incorporates texts that celebrate diverse identities, communities, and experiences, and that engage with difference, with the ultimate goal of preparing students to succeed in college and careers, and to participate in broader societal discourse. A minimum of 5,000 written words is required over the term. Three hours for supplemental learning through a Success Center that supports this course are required. (C-ID ENGL 100) Transfer: CSU; UC. Grading: Letter grade only

Location: California Institution for Men

51798	05:20pm-08:20pm	F	CIM	C. Phipps			Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 51798: Enrollment limited to students enrolled through the California Institution for Men (CIM).
Section 51798: Zero Textbook Costs ($0).

51925	Online hours		Canvas	S. Hanson			Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 51925: Enrollment limited to students enrolled through the California Institution for Men (CIM).
Section 51925: Low-Cost Textbooks (below $50).

ENGL-C1001: Critical Thinking and Writing (3.00 Units)

Prerequisite: ENGL C1000 (formerly ENGL-1A). Note: ENGL C1001 replaced ENGL-1B (CCN: ENGL C1001) beginning with the fall 2026 term. In this course, students receive instruction in critical thinking for purposes of constructing, evaluating, and composing arguments in a variety of rhetorical forms, using primarily non-fiction texts, refining writing skills and research strategies developed in ENGL C1000 Composition or similar first-year college writing course. This course is designed to develop critical thinking, reading, and writing skills beyond the level achieved in ENGL C1000 to prepare students for upper division research and writing. This course will focus on the development of logical reasoning, analysis, argumentation, and information literacy through the use of primarily non-fiction texts. Students will write arguments using various types of rhetorical techniques and engage in academic discourse that explores diverse experiences and current issues. A minimum of 5,000 written words is required over the term. May be offered as an Honors course. (C-ID ENGL 105) Transfer: CSU; UC. Grading: Letter grade only

Location: California Institution for Men

51789	Online hours		Canvas	K. Beach			Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 51789: Enrollment limited to students enrolled through the California Institution for Men (CIM).

51790	Online hours		Canvas	A. Romero			Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 51790: Enrollment limited to students enrolled through the California Institution for Men (CIM).

51791	Online hours		Canvas	J. Moreno			Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 51791: Enrollment limited to students enrolled through the California Institution for Men (CIM).
Section 51791: Zero Textbook Costs ($0).

51534	05:30pm-08:20pm	W	CIM	C. Phipps			Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

Section 51534: Enrollment limited to students enrolled through the California Institution for Men (CIM).
Section 51534: This section is located at California Institution for Men (CIM), 14901 Central Ave, Chino, CA 91710.
Section 51534: Zero Textbook Costs ($0).

ENGL-35: Literary Magazine Production (4.00 Units)

Placement Level: Eligibility for ENGL C1000 (ENGL-1A) as determined by the Chaffey College placement process. Concepts and practices of magazine production, including the maintenance of a web version. Acting as editors and assistants for The Chaffey Review, students master the fundamentals of editorial evaluation and selection, copyediting, proofreading, layout and design, production, promotion, and distribution. Transfer: CSU. Grading: Letter grade only

Location: California Institution for Men

51229	05:30pm-08:20pm Online hours Start Date: 01/11/27	TH End Date: 05/19/27	CIM Canvas	R. Jones			Full-Term	

Section 51229: Enrollment limited to students enrolled through the California Institution for Men (CIM).
Section 51229: This section is located at California Institution for Men, 14901 Central Avenue, Chino, CA 91710.
Section 51229: Hybrid class.

51794	05:30pm-08:20pm Online hours Start Date: 01/11/27	TH End Date: 05/19/27	CIM Canvas	Staff			Full-Term	

Section 51794: Enrollment limited to students enrolled through the California Institution for Men (CIM).

ETHN-1: Introduction to Ethnic Studies (3.00 Units)

This survey course is a comparative and interdisciplinary examination of the lived-experiences and social struggles of African American, Arab American, Asian American, Chicanx/Latinx, Native American, and Pacific Islander American groups in the United States. The course will interrogate categories of identity and power such as race, ethnicity, class, gender, and sexuality and explore theoretical concepts and socio-historical processes, including colonization and immigration; the development of race as a social category; political conditions; economics, labor and the persistence of social inequalities; cultural expression and resistance; and social justice movements. Transfer: CSU; UC. Grading: Letter grade only

Location: California Institution for Men

51954	Online hours Start Date: 01/11/27	 End Date: 05/19/27	Canvas	Staff			Full-Term	

Section 51954: Enrollment limited to students enrolled through the California Institution for Men (CIM).

GUID-3: Career Exploration and Life Planning (3.00 Units)

Career and life planning for students seeking direction in setting life, academic and career goals. Use of a psychological-social perspective highlights the person environment dynamics influential in the preparation for a fulfilling career and personal development. Topics include problem-solving approaches; evaluation of values, interests, abilities, skills, and personality characteristics; intensive career investigation; self-marketing skill development; psychological and social issues that impact career and life choices; academic learning strategies; college and life skills; diversity; and assessment of personal characteristics related to educational success. Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: California Institution for Men

51849	Online hours Start Date: 01/11/27	 End Date: 05/19/27	Canvas	R. Garcia			Full-Term	

Section 51849: Enrollment limited to students enrolled through the California Institution for Men (CIM).
Section 51849: Zero Textbook Costs ($0).

51307	05:20pm-08:20pm Start Date: 01/12/27	F End Date: 05/18/27	CIM	M. Durazo			Full-Term	

Section 51307: Enrollment limited to students enrolled through the California Institution for Men (CIM).
Section 51307: Zero Textbook Costs ($0).

HIST-C1002: United States History since 1865 (3.00 Units)

Note: HIST C1002 replaced HIST-18 beginning with the fall 2026 term. This course is a historical survey of the United States from the end of the Civil War to the present. The course also introduces students to historical reasoning skills. May be offered as an Honors course. (C-ID HIST 140) Transfer: CSU; UC. Grading: Letter grade only

Location: California Institution for Men

51068	05:30pm-08:20pm Start Date: 01/11/27	T End Date: 05/19/27	CIM	F. Carranza			Full-Term	

Section 51068: Enrollment limited to students enrolled through the California Institution for Men (CIM).
Section 51068: Zero Textbook Costs ($0).

JOUR-10: Newswriting (3.00 Units)

Placement Level: Eligibility for ENGL C1000 (formerly ENGL-1A) as determined by the Chaffey College placement process. This course will provide an introduction to multimedia storytelling with a journalism emphasis. The course will focus on principles of writing news stories with an emphasis on selecting and organizing information in a clear, accurate, coherent, and concise manner. Fundamentals of news copy preparation and format are stressed. The legal and ethical issues facing journalists will be examined. Students will report and write based on their original interviews and research to produce news content. Experiences may include covering speeches, meetings and other events, writing under deadline and use of AP Style. (C-ID JOUR 110) Transfer: CSU; UC. Grading: Letter grade only

Location: California Institution for Men

51264	05:30pm-08:20pm Start Date: 01/11/27	TH End Date: 05/19/27	CIM	Staff			Full-Term	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

Section 51264: Enrollment limited to students enrolled through the California Institution for Men (CIM).

JOUR-31: Student Media Practicum II (3.00 Units)

Prerequisite: JOUR-10 or JOUR-30. This course requires higher skill level and/or leadership/management involvement than JOUR 30. Intermediate student media practicum that includes a lab and regularly produces a news or feature non-fiction product with a journalism emphasis by and for students and distributed to a campus or community audience. Must include weekly news assignments. May include a variety of student media across multiple platforms, including print, broadcast, podcast and online. Includes practical experience in design/layout, visual, online, multimedia journalism, emerging technologies and leadership/management. Must be student produced with student leadership. (C-ID JOUR 131) Transfer: CSU. Grading: Letter grade only

Location: California Institution for Men

51267	05:30pm-08:20pm Online hours Start Date: 01/11/27	T End Date: 05/19/27	CIM Canvas	Staff			Full-Term

Section 51267: Enrollment limited to students enrolled through the California Institution for Men (CIM).
Section 51267: Hybrid class.

51795	05:30pm-08:20pm Online hours Start Date: 01/11/27	T End Date: 05/19/27	CIM Canvas	Staff			Full-Term

Section 51795: Enrollment limited to students enrolled through the California Institution for Men (CIM).

PHOTO-1: History of Photography (3.00 Units)

History and appreciation of photographic imagery from a broad range of artists from around the world. Course includes the diverse role photography has played in the communication of social ideas. May be offered as an Honors course. Transfer: CSU; UC. Grading: Letter grade only

Location: California Institution for Men

49389	05:30pm-08:20pm Start Date: 01/11/27	F End Date: 05/19/27	CIM	K. Wilcox			Full-Term

Section 49389: Enrollment limited to students enrolled through the California Institution for Men (CIM).

PSYC-C1000: Introduction to Psychology (3.00 Units)

Placement Level: Eligibility for college-level writing (C-ID ENGL 100) and reading (a course with an existing skill of ability to read a college level text). Note: PSYC C1000 replaced PSYCH-1 (CCN: PSYC C1000) beginning with the fall 2026 term. This course is an introduction to psychology, which is the study of the mind and behavior. Students focus on theories and concepts of biological, cognitive, developmental, environmental, social, and cultural influences; their applications; and their research foundations. May be offered as an honors course. (C-ID PSY 110) Transfer: CSU; UC. Grading: Letter grade only

Location: California Institution for Men

51944	05:20pm-08:20pm Start Date: 01/11/27	TH End Date: 05/19/27	CIM	Staff			Full-Term

Section 51944: Enrollment limited to students enrolled through the California Institution for Men (CIM).

51862	Online hours Start Date: 01/11/27	 End Date: 05/19/27	Canvas	I. Grey			Full-Term

Section 51862: Enrollment limited to students enrolled through the California Institution for Men (CIM).

51863	Online hours Start Date: 01/11/27	 End Date: 05/19/27	Canvas	I. Grey			Full-Term

Section 51863: Enrollment limited to students enrolled through the California Institution for Men (CIM).

51864	Online hours Start Date: 01/11/27	 End Date: 05/19/27	Canvas	E. Nuccio			Full-Term

Section 51864: Enrollment limited to students enrolled through the California Institution for Men (CIM).

SOC-10: Introduction to Sociology (3.00 Units)

Placement Level: Eligibility for ENGL C1000 (formerly ENGL-1A) as determined by the Chaffey College placement process. This class introduces students to basic concepts, theoretical approaches and methods employed in Sociology. This class will examine, analyze and explain social structure, group membership and dynamics, socialization and the self, social stratification, culture and diversity, social change and globalization. Students should be able to apply the sociological framework to everyday life upon taking this course. (C-ID SOCI-110) Transfer: CSU; UC. Grading: Letter grade only

Location: California Institution for Men

50496	05:20pm-08:20pm Start Date: 01/11/27	M End Date: 05/19/27	CIM	J. Moronez			Full-Term

Section 50496: Enrollment limited to students enrolled through the California Institution for Men (CIM).
Section 50496: Zero Textbook Costs ($0).

50517	05:20pm-08:20pm Start Date: 01/11/27	M End Date: 05/19/27	CIM	J. Simmers			Full-Term

Section 50517: Enrollment limited to students enrolled through the California Institution for Men (CIM).

SPAN-13: Survey of Mexican Literature (3.00 Units)

Advisory: Completion of ENGL C1000 (formerly ENGL-1A). A course exploring Mexican cultural identity through the reading and discussion of major works in Mexican literature in translation from different historical periods. Close reading will guide the reader toward greater understanding and appreciation of the

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

culture and history of Mexico. Selected readings from important authors such as Mariano Azuela, Juan Rulfo, Rosario Castellanos, Carlos Fuentes and Octavio Paz, among others. Transfer: CSU; UC. Grading: Letter grade only

Location: California Institution for Men

49645	05:30pm-08:20pm	W	CIM	N. Schweitzer			Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 49645: Enrollment limited to students enrolled through the California Institution for Men (CIM).

STAT-C1000: Introduction to Statistics (4.00 Units)

Placement Level: Eligibility for STAT C1000 (formerly STAT-10) as determined by the Chaffey College placement process. Advisory: Concurrent enrollment in STAT-510. Note: STAT C1000 replaced STAT-10 (CCN: STAT C1000) beginning with the fall 2026 term. This course is an introduction to statistical thinking and processes, including methods and concepts for discovery and decision-making using data. Topics include descriptive statistics; probability and sampling distributions; statistical inference; correlation and linear regression; analysis of variance, chi-squared, and t-tests; and application of technology for statistical analysis including the interpretation of the relevance of the statistical findings. Students apply methods and processes to applications using data from a broad range of disciplines. A specific statistical graphing & computing utility is required. See instructor before acquiring. May be offered as an Honors course. The Math department strongly recommends that any student wanting or needing extra support for this course to consider enrolling in STAT-510 to be taken concurrently with STAT C1000 (formerly STAT-10). There is a 1-hour supplemental learning requirement that can be satisfied through a Chaffey College Success Center. (C-ID MATH 110) Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: California Institution for Men

51851	Online hours		Canvas	M. Wardak			Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 51851: Enrollment limited to students enrolled through the California Institution for Men (CIM).
Section 51851: Low-Cost Textbooks (below $50).

51852	Online hours		Canvas	Staff			Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 51852: Enrollment limited to students enrolled through the California Institution for Men (CIM).

51856	Online hours		Canvas	A. Owolabi			Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 51856: Enrollment limited to students enrolled through the California Institution for Men (CIM).
Section 51856: Zero Textbook Costs ($0).

50407	05:20pm-07:20pm	MW	CIM	J. Meekins			Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 50407: Enrollment limited to students enrolled through the California Institution for Men (CIM).
Section 50407: Low-Cost Textbooks (below $50).

50422	05:20pm-07:20pm	TTH	CIM	E. Pachas			Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 50422: Enrollment limited to students enrolled through the California Institution for Men (CIM).

51547	05:20pm-07:20pm	TF	CIM	J. Meekins			Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 51547: Enrollment limited to students enrolled through the California Institution for Men (CIM).
Section 51547: Low-Cost Textbooks (below $50).

California Institution for Women (CIW)

Registration for the following sections is restricted to CIW students.

CINEMA-25: Survey of World Cinemas (3.00 Units)

Historical introduction and development of motion pictures as an art form through the study and viewing of international works of cinema. Overview of early silent motion pictures and major cinematic movements: German Expressionism, Soviet Montage, Italian Neorealism, Postwar Japanese Cinema, French New Wave, and other culturally diverse and innovative cinemas across the world. Examines the semiotics of both the visual and sound elements portrayed in world cinema. Explores the representation and contribution of women and people of color, including significant producers, directors, writers, cinematographers, and actors, from diverse cultures and governmental systems. This course provides students with a global perspective on cinema history, complemented by A.I. analysis. Students will use A.I. algorithms to study international film movements and their impact on world cinema, gaining a deeper understanding of cultural influences. Transfer: CSU; UC. Grading: Letter grade only

Location: California Institution for Women

50803	05:00pm-07:50pm	F	CIW	J. Nelson			Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 50803: Enrollment limited to students enrolled through the California Institution for Women (CIW).

COMM-C1000: Introduction to Public Speaking (3.00 Units)

Note: COMM C1000 replaced COMSTD-2 (CCN: COMM C1000) beginning with the fall 2026 term. In this course, students learn and apply foundational rhetorical theories and techniques of public speaking in a multicultural democratic society. Students discover, develop, and critically analyze ideas in public discourse through research, reasoning, organization, composition, delivery to a live audience and evaluation of various types of speeches, including informative and persuasive speeches. (C-ID COMM 110) Transfer: CSU; UC. Grading: Letter grade only

Location: California Institution for Men

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50542	05:00pm-08:00pm	F	CIW	L. Klukas			Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 50542: Enrollment limited to students enrolled through the California Institution for Women (CIW).
Section 50542: Zero Textbook Costs ($0).

COMSTD-6: Fundamentals of Small Group Communication (3.00 Units)

This course focuses on oral communication principles in a variety of group contexts. Emphasis is placed on theory, application, and evaluation of group communication processes, including problem solving, conflict management, decision making, and leadership. Students will develop competence and confidence as a group member and leader through a combination of theoretical and practical application of small group principles in everyday life. Study and practice in various group activities. This course includes faculty-supervised, faculty-evaluated oral presentation in the presence of others (Physically or virtually). May be offered as an Honors course. (C-ID COMM 140) Transfer: CSU; UC. Grading: Letter grade only

Location: California Institution for Women

50232	05:00pm-07:50pm	W	CIW	R. Roque			Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 50232: Enrollment limited to students enrolled through the California Institution for Women (CIW).
Section 50232: Zero Textbook Costs ($0).

COMSTD-8: Fundamentals of Speech Communication (3.00 Units)

This course provides a foundational introduction to Communication Studies. Students will practice speech-making in a democratic society and explore key communication theories and principles within public speaking, small group, and interpersonal contexts. The course equips students to ethically articulate ideas across diverse contexts and audiences. Students will learn to employ public speaking techniques (both informative and persuasive), use critical thinking to evaluate historical and contemporary public discourse, and engage effectively in interpersonal and group communication. This course is designed as an oral communication option to help students manage high levels of communication apprehension. (C-ID COMM 115 and COMM 180) Transfer: CSU; UC. Grading: Letter grade only

Location: California Institution for Women

51801	Online hours		Canvas	A. Wallace			Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 51801: Enrollment limited to students enrolled through the California Institution for Women (CIW).

ENGL-C1000: Academic Reading and Writing (3.00 Units)

Note: ENGL C1000 replaced ENGL-1A (CCN: ENGL C1000) beginning with the fall 2026 term. In this course, students receive instruction in academic reading and writing, including writing processes, effective use of language, analytical thinking, and the foundations of academic research. This course includes embedded support. May be offered as an Honors course. Incorporates texts that celebrate diverse identities, communities, and experiences, and that engage with difference, with the ultimate goal of preparing students to succeed in college and careers, and to participate in broader societal discourse. A minimum of 5,000 written words is required over the term. Three hours for supplemental learning through a Success Center that supports this course are required. (C-ID ENGL 100) Transfer: CSU; UC. Grading: Letter grade only

Location: California Institution for Women

51254	05:00pm-08:00pm	M	CIW	Staff			Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 51254: Enrollment limited to students enrolled through the California Institution for Women (CIW).

ENGL-C1001: Critical Thinking and Writing (3.00 Units)

Prerequisite: ENGL C1000 (formerly ENGL-1A). Note: ENGL C1001 replaced ENGL-1B (CCN: ENGL C1001) beginning with the fall 2026 term. In this course, students receive instruction in critical thinking for purposes of constructing, evaluating, and composing arguments in a variety of rhetorical forms, using primarily non-fiction texts, refining writing skills and research strategies developed in ENGL C1000 Composition or similar first-year college writing course. This course is designed to develop critical thinking, reading, and writing skills beyond the level achieved in ENGL C1000 to prepare students for upper division research and writing. This course will focus on the development of logical reasoning, analysis, argumentation, and information literacy through the use of primarily non-fiction texts. Students will write arguments using various types of rhetorical techniques and engage in academic discourse that explores diverse experiences and current issues. A minimum of 5,000 written words is required over the term. May be offered as an Honors course. (C-ID ENGL 105) Transfer: CSU; UC. Grading: Letter grade only

Location: California Institution for Women

51793	Online hours		Canvas	A. Shepheard			Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 51790: Enrollment limited to students enrolled through the California Institution for Women (CIW).

GEOG-4: Physical Geography (3.00 Units)

This course is a spatial study of the Earth's dynamic physical systems and processes. Topics include: Earth-sun relationships, weather, climate, water, landforms, soil, and the biosphere. Emphasis is on the interrelationships among environmental and human systems and processes and their resulting patterns and distributions. Tools of geographic inquiry are also briefly covered; they may include: maps, remote sensing, Geographic Information Systems (GIS) and Global Positioning Systems (GPS). Broad-based course with an interdisciplinary outlook. (C-ID GEOG 110) Transfer: CSU; UC. Grading: Letter grade only

Location: California Institution for Women

51854	05:00pm-07:50pm	W	CIW	L. Pitts			Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 51854: Enrollment limited to students enrolled through the California Institute for Women (CIW).
Section 51854: Zero Textbook Costs ($0).

GEOG-4L: Physical Geography Laboratory (1.00 Unit)

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

Corequisite: GEOG-4 (may be taken previously). Formerly GEOG-5. This course is designed to provide supplemental exercises in topics covered in Physical Geography lecture. Lab experience will include map analysis and interpretation, weather prognostication, landform processes and evolution, tectonics, biogeography, and habitat analysis. Field activities offer on-site interpretation of climate, soils, and ecosystems. Students explore natural earth processes, applying concepts and tools of physical geography. Practical exercises, data analyses, and computer applications enhance understanding of spatial patterns and distributions. The course covers locational reference systems, weather, climate, soils, vegetation, and landforms, potentially including field trips. The lab reinforces lecture concepts through practical applications. (C-ID GEOG 111) Transfer: CSU; UC. Grading: Letter grade only

Location: California Institution for Women

51855	05:00pm-08:00pm	M	CIW	L. Pitts			Full-Term
	Start Date: 01/11/27	End Date: 05/19/27					

Section 51855: Enrollment limited to students enrolled through the California Institute for Women (CIW).
Section 51855: Zero Textbook Costs ($0).

PHOTO-1: History of Photography (3.00 Units)

History and appreciation of photographic imagery from a broad range of artists from around the world. Course includes the diverse role photography has played in the communication of social ideas. May be offered as an Honors course. Transfer: CSU; UC. Grading: Letter grade only

Location: California Institution for Women

49391	05:00pm-07:50pm	TH	CIW	W. Overby			Full-Term
	Start Date: 01/11/27	End Date: 05/19/27					

Section 49391: Enrollment limited to students enrolled through the California Institution for Women (CIW).
Section 49391: Zero Textbook Costs ($0).

PSYC-C1000: Introduction to Psychology (3.00 Units)

Placement Level: Eligibility for college-level writing (C-ID ENGL 100) and reading (a course with an existing skill of ability to read a college level text). Note: PSYC C1000 replaced PSYCH-1 (CCN: PSYC C1000) beginning with the fall 2026 term. This course is an introduction to psychology, which is the study of the mind and behavior. Students focus on theories and concepts of biological, cognitive, developmental, environmental, social, and cultural influences; their applications; and their research foundations. May be offered as an honors course. (C-ID PSY 110) Transfer: CSU; UC. Grading: Letter grade only

Location: California Institution for Women

51865	Online hours		Canvas	T. Frausto			Full-Term
	Start Date: 01/11/27	End Date: 05/19/27					

Section 51865: Enrollment limited to students enrolled through the California Institution for Women (CIW).

SOC-10: Introduction to Sociology (3.00 Units)

Placement Level: Eligibility for ENGL C1000 (formerly ENGL-1A) as determined by the Chaffey College placement process. This class introduces students to basic concepts, theoretical approaches and methods employed in Sociology. This class will examine, analyze and explain social structure, group membership and dynamics, socialization and the self, social stratification, culture and diversity, social change and globalization. Students should be able to apply the sociological framework to everyday life upon taking this course. (C-ID SOCI-110) Transfer: CSU; UC. Grading: Letter grade only

Location: California Institution for Women

50497	05:00pm-07:50pm	T	CIW	J. Simmers			Full-Term
	Start Date: 01/11/27	End Date: 05/19/27					

Section 50497: Enrollment limited to students enrolled through the California Institution for Women (CIW).

STAT-C1000: Introduction to Statistics (4.00 Units)

Placement Level: Eligibility for STAT C1000 (formerly STAT-10) as determined by the Chaffey College placement process. Advisory: Concurrent enrollment in STAT-510. Note: STAT C1000 replaced STAT-10 (CCN: STAT C1000) beginning with the fall 2026 term. This course is an introduction to statistical thinking and processes, including methods and concepts for discovery and decision-making using data. Topics include descriptive statistics; probability and sampling distributions; statistical inference; correlation and linear regression; analysis of variance, chi-squared, and t-tests; and application of technology for statistical analysis including the interpretation of the relevance of the statistical findings. Students apply methods and processes to applications using data from a broad range of disciplines. A specific statistical graphing & computing utility is required. See instructor before acquiring. May be offered as an Honors course. The Math department strongly recommends that any student wanting or needing extra support for this course to consider enrolling in STAT-510 to be taken concurrently with STAT C1000 (formerly STAT-10). There is a 1-hour supplemental learning requirement that can be satisfied through a Chaffey College Success Center. (C-ID MATH 110) Transfer: CSU; UC credit limitations. Grading: Letter grade only

51857	Online hours		Canvas	E. Seager			Full-Term
	Start Date: 01/11/27	End Date: 05/19/27					

Section 51857: Enrollment limited to students enrolled through the California Institution for Women (CIW).
Section 51857: Zero Textbook Costs ($0).

Chemistry (CHEM)

CHEM-9: Health Science Chemistry (5.00 Units)

Placement Level: Eligibility for college-level Math course, as determined by the Chaffey College placement process. This course is for students completing a certificate program or associate degree in a health science such as Vocational Nursing, Radiological Technology, and Associate Degree Nursing. The course is an introduction to the principles of chemistry including inorganic chemistry, organic chemistry, and biochemistry. Topics covered include measurements, properties and classification of matter, atomic structure, bonding and nomenclature, chemical equations, stoichiometry, gas laws, solutions, acids, bases and pH, equilibrium, nuclear chemistry, and organic and biochemical structure and reactions. Laboratory work will provide hands-on activities to teach laboratory skills and support the concepts presented in the lecture. This course is not intended for science majors. Transfer: CSU; UC credit limitations. Grading: Letter grade only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Online								
49770	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	J. Singh		Course Materials	Early 14-Week	
49771	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	J. Singh		Course Materials	Early 14-Week	
49772	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	M. Agarwal		Course Materials	14-Week	
49773	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	M. Agarwal		Course Materials	14-Week	
49774	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	W. Huang		Course Materials	14-Week	
Location: Rancho Cucamonga Campus								
51826	12:00pm-02:15pm 08:00am-11:50am Start Date: 02/01/27	MW W	ZH-122 CHEM-103 End Date: 05/12/27	J. Wang		Course Materials	14-Week	
Location: Chino Campus								
49767	08:00am-10:15am 10:30am-02:20pm Start Date: 02/02/27	TTH T	CHMB-246 CHMB-209 End Date: 05/11/27	J. Singh		Course Materials	14-Week	
51827	08:00am-10:15am 10:30am-02:20pm Start Date: 02/02/27	TTH TH	CHMB-246 CHMB-209 End Date: 05/11/27	J. Singh		Course Materials	14-Week	

CHEM-10: Introductory Chemistry (4.00 Units)

Placement Level: Eligibility for college-level Math course, as determined by the Chaffey College placement process. Introduction to the principles of chemistry with an emphasis on measurements, atomic and molecular structure, classification of matter, nomenclature, stoichiometry, chemical equations, gas laws, solutions and acid-base chemistry. Laboratory activities emphasize proper techniques, safety procedures, and experimental exercises in support of lecture content. (C-ID CHEM 101) Transfer: CSU; UC credit limitations. Grading: Letter grade only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Online								
49812	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	M. Chemama		Course Materials	Full-Term	
49813	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	M. Chemama		Course Materials	Full-Term	
49815	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	M. Chemama		Course Materials	Full-Term	
49816	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	K. McCorkle		Course Materials	14-Week	
49817	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	K. McCorkle		Course Materials	14-Week	
49818	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	C. Johnson		Course Materials	14-Week	
49819	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	C. Johnson		Course Materials	14-Week	
49820	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	N. Valdivia		Course Materials	14-Week	
Section 49820: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
49821	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	N. Valdivia		Course Materials	14-Week	
Section 49821: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
49823	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	P. Goueth		Course Materials	14-Week	
Section 49823: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
49824	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	P. Goueth		Course Materials	14-Week	
Section 49824: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Rancho Cucamonga Campus								
49791	08:00am-09:15am 09:30am-12:20pm Start Date: 01/11/27	MW M End Date: 05/19/27	ZH-122 CHEM-125	M. Chemama		Course Materials	Full-Term	
49792	08:00am-09:15am 09:30am-12:20pm Start Date: 01/11/27	MW W End Date: 05/19/27	ZH-122 CHEM-125	M. Chemama		Course Materials	Full-Term	
49793	09:30am-10:45am 11:00am-01:50pm Start Date: 01/11/27	TTH T End Date: 05/19/27	ZH-122 CHEM-125	L. Musaitif		Course Materials	Full-Term	
49794	09:30am-10:45am 11:00am-01:50pm Start Date: 01/11/27	TTH TH End Date: 05/19/27	ZH-122 CHEM-125	L. Musaitif		Course Materials	Full-Term	
49808	11:00am-12:15pm 08:00am-10:50am Start Date: 01/11/27	TTH T End Date: 05/19/27	WH-142 CHEM-125	M. Fu		Course Materials	Full-Term	
49809	11:00am-12:15pm 08:00am-10:50am Start Date: 01/11/27	TTH TH End Date: 05/19/27	WH-142 CHEM-125	M. Fu		Course Materials	Full-Term	
49810	03:30pm-04:45pm 12:30pm-03:20pm Start Date: 01/11/27	MW M End Date: 05/19/27	ZH-122 CHEM-125	J. Hasenbein		Course Materials	Full-Term	
49811	03:30pm-04:45pm 12:30pm-03:20pm Start Date: 01/11/27	MW W End Date: 05/19/27	ZH-122 CHEM-125	J. Hasenbein		Course Materials	Full-Term	
49799	05:00pm-06:15pm 02:00pm-04:50pm Start Date: 01/11/27	TTH T End Date: 05/19/27	ZH-122 CHEM-125	A. Rios		Course Materials	Full-Term	
49800	05:00pm-06:15pm 02:00pm-04:50pm Start Date: 01/11/27	TTH TH End Date: 05/19/27	ZH-122 CHEM-125	A. Rios		Course Materials	Full-Term	
49795	05:30pm-06:45pm 07:00pm-09:50pm Start Date: 01/11/27	MW M End Date: 05/19/27	BL-107 CHEM-125	O. Muneeb		Course Materials	Full-Term	
49796	05:30pm-06:45pm 07:00pm-09:50pm Start Date: 01/11/27	MW W End Date: 05/19/27	BL-107 CHEM-125	O. Muneeb		Course Materials	Full-Term	
49801	05:30pm-06:45pm 07:00pm-09:50pm Start Date: 01/11/27	TTH T End Date: 05/19/27	BL-107 CHEM-125	E. Wen		Course Materials	Full-Term	
49803	05:30pm-06:45pm 07:00pm-09:50pm Start Date: 01/11/27	TTH TH End Date: 05/19/27	BL-107 CHEM-125	E. Wen		Course Materials	Full-Term	
49804	06:30pm-07:45pm 03:30pm-06:20pm Start Date: 01/11/27	MW M End Date: 05/19/27	ZH-122 CHEM-125	A. Morita		Course Materials	Full-Term	
49806	06:30pm-07:45pm 03:30pm-06:20pm Start Date: 01/11/27	MW W End Date: 05/19/27	ZH-122 CHEM-125	A. Morita		Course Materials	Full-Term	
Location: Chino Campus								
49777	08:00pm-09:50pm 04:00pm-07:50pm Start Date: 02/01/27	MW M End Date: 05/12/27	CHMB-246 CHMB-209	L. Zelaya		Course Materials	14-Week	
49780	08:00pm-09:50pm 04:00pm-07:50pm Start Date: 02/01/27	MW W End Date: 05/12/27	CHMB-246 CHMB-209	L. Zelaya		Course Materials	14-Week	
49785	06:30pm-08:20pm 02:30pm-06:20pm Start Date: 02/02/27	TTH T End Date: 05/11/27	CHMB-246 CHMB-209	G. Raval		Course Materials	14-Week	
51743	06:30pm-08:20pm 02:30pm-06:20pm	TTH TH	CHMB-246 CHMB-209	G. Raval		Course Materials	14-Week	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
	Start Date: 02/02/27	End Date: 05/11/27						

CHEM-12: Elementary Organic and Biochemistry (4.00 Units)

Prerequisite: CHEM-10. This course is primarily intended for transfer students pursing degrees in health science areas such as bachelor degrees in Nursing, Dental Hygiene, Dietitian, and other health science related degrees. The course is a survey of organic chemistry and biochemistry with a focus on biological applications and an emphasis on cellular and organism chemistry. Topics covered include organic functional groups, nomenclature, structure and reactions of organic compounds, structure and biological importance of carbohydrates, lipids, amino acids, proteins, nucleic acids, DNA, and RNA. Laboratory work will provide hands-on activities to teach laboratory skills and support the concepts presented in the lecture. This course is not intended for science majors. (C-ID CHEM 102) Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Rancho Cucamonga Campus

49826	04:00pm-05:50pm 06:00pm-09:50pm Start Date: 02/01/27	MW M End Date: 05/12/27	PS-112 CHEM-103	J. Tran		Course Materials	14-Week	
49827	04:00pm-05:50pm 06:00pm-09:50pm Start Date: 02/01/27	MW W End Date: 05/12/27	PS-112 CHEM-103	J. Tran		Course Materials	14-Week	

CHEM-24A: General Chemistry I (5.00 Units)

Prerequisite: CHEM-10, or successful completion of one year of high school chemistry, and Algebra II, Integrated Math 3, or equivalent. First semester General Chemistry for Science and Engineering students. Topics include: atomic structure and periodic properties; types and structure of matter; thermochemistry; chemical reactions; stoichiometry; nomenclature; bonding models and theories; gas, liquid, solid, and solution properties. Laboratory with hands-on activities to reinforce lecture concepts, develop chemical laboratory techniques, and use the scientific methods of inquiry. (C-ID CHEM 110 and 120S when combined with CHEM-24B) Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus

49829	08:00am-09:50am 10:00am-12:50pm Start Date: 01/11/27	MW W End Date: 05/19/27	WH-142 CHEM-117	J. Lim		Course Materials	Full-Term	
49830	11:00am-12:50pm 08:00am-10:50am Start Date: 01/11/27	TTH T End Date: 05/19/27	ZH-122 CHEM-117	M. Agarwal		Course Materials	Full-Term	
49831	11:00am-12:50pm 08:00am-10:50am Start Date: 01/11/27	TTH TH End Date: 05/19/27	ZH-122 CHEM-117	M. Agarwal		Course Materials	Full-Term	
49832	12:00pm-01:50pm 02:00pm-04:50pm Start Date: 01/11/27	MW W End Date: 05/19/27	PS-112 CHEM-117	R. Kimwomi		Course Materials	Full-Term	
49841	12:00pm-01:50pm 02:00pm-04:50pm Start Date: 01/11/27	TTH TH End Date: 05/19/27	BL-107 CHEM-117	J. Richardson		Course Materials	Full-Term	
49833	04:00pm-05:50pm 06:00pm-08:50pm Start Date: 01/11/27	MW W End Date: 05/19/27	ZH-123 CHEM-117	M. Hamza		Course Materials	Full-Term	
49838	05:00pm-06:50pm 02:00pm-04:50pm Start Date: 01/11/27	TTH T End Date: 05/19/27	HS-127 CHEM-117	J. Dannenberg		Course Materials	Full-Term	
49842	08:00pm-09:50pm 05:00pm-07:50pm Start Date: 01/11/27	TTH T End Date: 05/19/27	ZH-122 CHEM-117	A. Cuellar		Course Materials	Full-Term	

CHEM-24B: General Chemistry II (5.00 Units)

Prerequisite: CHEM-24A. Second semester General Chemistry for Science and Engineering students. Topics include kinetics, equilibrium, acid/base/buffers, thermodynamics, electrochemistry, nuclear chemistry, descriptive chemistry, and organic chemistry. Laboratory provides hands-on activities to reinforce lecture concepts, develop chemical laboratory techniques, and use of the scientific method of inquiry. (C-ID CHEM 120S when combined with CHEM-24A) Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus

49844	08:00am-11:50am 09:00am-11:50am Start Date: 01/11/27	S F End Date: 05/19/27	ZH-122 CHEM-108	N. Yamaguchi		Course Materials	Full-Term	
49845	08:00am-09:50am 10:00am-12:50pm Start Date: 01/11/27	MW W End Date: 05/19/27	ZH-123 CHEM-108	T. Edison		Course Materials	Full-Term	
49847	11:00am-12:50pm 08:00am-10:50am	TTH T	WH-112 CHEM-108	J. Hasenbein		Course Materials	Full-Term	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
	Start Date: 01/11/27	End Date: 05/19/27						
49851	05:00pm-06:50pm 02:00pm-04:50pm Start Date: 01/11/27	MW W End Date: 05/19/27	HS-127 CHEM-108	S. Bernard		Course Materials	Full-Term	
49849	08:00pm-09:50pm 05:00pm-07:50pm Start Date: 01/11/27	TTH T End Date: 05/19/27	BL-107 CHEM-108	M. Zhang		Course Materials	Full-Term	

CHEM-75A: Organic Chemistry I (5.00 Units)

Prerequisite: CHEM-24B. Formerly CHEM-76A. This is the first semester in a year-long course in organic chemistry designed for students majoring in science and engineering. Topics cover major classes of organic compounds: aliphatic hydrocarbons; alkyl halides; alcohols; and ethers. This includes nomenclature, structure and stereochemistry, properties, reactions, mechanisms, and spectroscopy. Laboratory provides hands-on activities on the basic techniques of organic chemistry including synthesis, separation, purification, and analysis by using various spectroscopic methods. (C-ID CHEM 150, and 160S when combined with CHEM-75B) Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus

51829	03:00pm-04:50pm 05:00pm-07:50pm Start Date: 01/11/27	TTH T End Date: 05/19/27	ZH-122 CHEM-103	S. Bernard		Course Materials	Full-Term	
51830	03:00pm-04:50pm 05:00pm-07:50pm Start Date: 01/11/27	TTH TH End Date: 05/19/27	ZH-122 CHEM-103	S. Bernard		Course Materials	Full-Term	

CHEM-75B: Organic Chemistry II (5.00 Units)

Prerequisite: CHEM-75A (formerly CHEM-76A). Formerly CHEM-76B. This course is a continuation of CHEM 75A expanding the study of organic chemistry to include aromatic compounds, introduction to organometallic compounds, aldehydes and ketones, carboxylic acids and their derivatives, enolates, amines, and introduction to biochemistry. Topics include nomenclature, structure and stereochemistry, properties, reactions, and mechanisms. Laboratory work emphasizes the techniques of organic synthesis, purification, qualitative analysis, and analysis by using various spectroscopic methods. (C-ID CHEM 160S when combined with CHEM-75A) Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus

51831	10:00am-11:50am 12:00pm-02:50pm Start Date: 01/11/27	TTH T End Date: 05/19/27	ZH-122 CHEM-103	J. Wang		Course Materials	Full-Term	
51832	10:00am-11:50am 12:00pm-02:50pm Start Date: 01/11/27	TTH TH End Date: 05/19/27	ZH-122 CHEM-103	J. Wang		Course Materials	Full-Term	

Child Development & Education (CDE)

CDE-1: Principles & Practices in Early Childhood Education (3.00 Units)

Other: Proof of a negative tuberculosis test within the past 12 months may be required for some site visits. Developmentally appropriate practices applied to programs and environments, emphasizing the key role of relationships, constructive adult-child interactions, and teaching strategies in supporting physical, social, creative, and intellectual development for all children. This course includes a review of the historical roots of early childhood programs and the evolution of the professional practices promoting advocacy, ethics, and professional identity. (C-ID ECE 120) Transfer: CSU. Grading: Letter grade only

Location: Online

50906	Online hours Start Date: 01/11/27	 End Date: 03/05/27	Canvas	J. Bollman		Course Materials	Fast-Track 1	
50902	Online hours Start Date: 01/11/27	 End Date: 04/23/27	Canvas	C. Greenman		Course Materials	Early 14-Week	
50903	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	S. Sumiati		Course Materials	14-Week	
50904	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	M. Medrano		Course Materials	14-Week	
50905	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	M. Medrano		Course Materials	14-Week	

Section 50905: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.

50907	Online hours Start Date: 03/22/27	 End Date: 05/12/27	Canvas	J. Bollman		Course Materials	Fast-Track 2	

CDE-2: Child Growth and Development (3.00 Units)

Other: Proof of negative tuberculosis test within the past 12 months may be required for some site visits. This introductory course examines the major physical, psychosocial, and cognitive/language developmental milestones for children, both typical and atypical, from conception through adolescence. There will be an

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

emphasis on interactions between maturational processes and environmental factors. While studying developmental theory and investigative research methodologies, students will observe children, evaluate individual differences and analyze characteristics of development of various stages. (C-ID CDEV 100) Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Online

50915	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	C. McPeck		Course Materials	Fast-Track 1	
50916	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	M. Alexander		Course Materials	Fast-Track 1	
50910	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	S. Sumiati		Course Materials	Early 14-Week	
50911	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	J. Crosthwaite-Vanschoik		Course Materials	Early 14-Week	
50912	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	L. Cook		Course Materials	14-Week	
50913	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	K. Knight		Course Materials	14-Week	
50914	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	K. Knight		Course Materials	14-Week	
50917	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	E. Jannati		Course Materials	Fast-Track 2	
50918	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	M. Alexander		Course Materials	Fast-Track 2	

Location: Fontana Campus and Online

50909	07:00pm-08:50pm Online hours Start Date: 02/01/27	TH	FNAC-204 Canvas End Date: 05/12/27	L. Gonzaga		Course Materials	14-Week	

Section 50909: Hybrid class.

Location: Rancho Cucamonga Campus

50908	08:00am-09:15am Start Date: 01/11/27	TTH	CD-124A End Date: 05/19/27	C. McPeck		Course Materials	Full-Term	

CDE-3: Observation and Assessment (3.00 Units)

Other: Proof of a negative tuberculosis test within the past 12 months may be required for some site visits. This course focuses on the appropriate use of assessment and observation strategies to document development, growth, play, and learning to join with families and professionals in promoting children's success. Recording strategies, rating systems, portfolios, and multiple assessment tools are explored. (C-ID ECE 200) Transfer: CSU. Grading: Letter grade only

Location: Online

51077	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	J. Crosthwaite-Vanschoik		Course Materials	Early 14-Week	
51078	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	M. Wong		Course Materials	14-Week	
51079	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	B. Monks		Course Materials	Fast-Track 2	

Section 51079: Zero Textbook Costs ($0).

Location: Rancho Cucamonga Campus

51080	08:00am-09:15am Start Date: 01/11/27	MW	CD-124A End Date: 05/19/27	R. Brewer		Course Materials	Full-Term	

Section 51080: Zero Textbook Costs ($0).

CDE-4: Child, Family, and Community (3.00 Units)

Other: Proof of a negative tuberculosis test within the past 12 months may be required for some site visits. An examination of the developing child in a societal context focusing on the interrelationship of family, school, and community and emphasizing historical and socio-cultural factors. The processes of socialization and identity development will be highlighted, showing the importance of respectful, reciprocal relationships that support and empower families. (C-ID CDEV 110) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

51087	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	C. McPeck		Course Materials	Fast-Track 1	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
51081	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	M. Wong		Course Materials	Early 14-Week	
51082	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	B. Kirby		Course Materials	14-Week	
51083	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	B. Kirby		Course Materials	14-Week	
51084	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	R. Brewer		Course Materials	14-Week	
Section 51084: Zero Textbook Costs ($0).								
51085	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	R. Brewer		Course Materials	14-Week	
Section 51085: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
Section 51085: Zero Textbook Costs ($0).								
51088	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	C. McPeck		Course Materials	Fast-Track 2	

CDE-5: Health, Safety and Nutrition (3.00 Units)

Other: Cardio-Pulmonary Resuscitation (CPR) and first aid training are recommended. Proof of a negative tuberculosis test within the past 12 months may be required for some site visits. Introduction to the laws, regulations, standards, policies and procedures and early childhood curriculum related to child health safety and nutrition. The key components that ensure physical health, mental health and safety for both children and staff will be identified along with the importance of collaboration with families and health professionals. Focus on integrating the concepts into everyday planning and program development for all children. (C-ID ECE 220) Transfer: CSU. Grading: Letter grade only

Location: Online

51167	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	B. Monks		Course Materials	Fast-Track 1	
Section 51167: Zero Textbook Costs ($0).								
51166	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	A. Hall		Course Materials	14-Week	
51168	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	E. Jannati		Course Materials	Fast-Track 2	

CDE-6: Teaching in a Diverse Society (3.00 Units)

Other: Proof of a negative tuberculosis test within the past 12 months may be required for some site visits. Examination of the development of social identities in diverse societies including theoretical and practical implications of oppression and privilege as they apply to young children, families, programs, classrooms, and teaching. Various classroom strategies will be explored emphasizing culturally and linguistically appropriate anti-bias approaches supporting all children in becoming competent members of a diverse society. Course includes self examination and reflection on issues related to social identity, stereotypes and bias, social and educational access, media and schooling. (C-ID ECE 230) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

51170	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	B. Kirby		Course Materials	14-Week	
51171	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	B. Monks		Course Materials	Fast-Track 2	
Section 51171: Zero Textbook Costs ($0).								

CDE-8: Curriculum Development: Math and Sciences (3.00 Units)

Other: Proof of a negative tuberculosis test within the past 12 months may be required for some site visits. Introduction to how children learn and develop concepts of math and science. Examination of young children's problem-solving abilities in regard to math and the sciences. Examination of theories that reinforce activities designed to practice skills in math and science domains. Introduction of learning strategies and styles are also explored. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus

51172	09:30am-10:45am Start Date: 01/11/27	TTH End Date: 05/19/27	CD-124A	C. McPeck		Course Materials	Full-Term	

CDE-23: Introduction to Children with Special Needs (3.00 Units)

Prerequisite: CDE-2. Other: Proof of a negative tuberculosis test within the past 12 months may be required. Presentation of different types of physical and behavioral difficulties that interfere with normal cognitive, social, and emotional growth. Recognition of these difficulties, where to seek appropriate professional help, and how to work with children with special needs in the home and in the school. Transfer: CSU. Grading: Letter grade only

Location: Online

51045	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	C. Slepski		Course Materials	Early 14-Week	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
51047	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	C. Slepski		Course Materials	14-Week	

CDE-27: Introduction to Curriculum Theory Practices (3.00 Units)

Prerequisite: CDE-1, 2, 3, and 4. Formerly CDE-24 & CDE-24W. Principles of early childhood growth and development as they apply to appropriate curriculum design. Curriculum planning of cognitive, physical, social, emotional, cultural, creative, and language arts lesson plans for developmentally appropriate environments. Transfer: CSU. Grading: Letter grade only

Location: Online

51070	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	R. Brewer		Course Materials	14-Week	

Section 51070: Zero Textbook Costs ($0).

51071	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	R. Brewer		Course Materials	14-Week	

Section 51071: Zero Textbook Costs ($0).

CDE-28: Advanced Curriculum Theory (2.00 Units)

Limitation on Enrollment: Proof of a negative tuberculosis test within the past 12 months is required. Proof of an MMR, a TDap, and a current influenza immunization is also required. Prerequisite: CDE-27. Corequisite: CDE-28W. Formerly CDE-25. Advanced principles and practices of curriculum theory of early childhood growth and development and their application through student teaching. Emphasis on health and safety, language capability, cognitive development, and physical needs in the learning environment, as well as development of effective communication skills for teachers. Advanced curriculum planning and implementation of cognitive, physical, social, emotional, cultural, and creative and language arts lesson plans in developmentally appropriate environments, with focus on the creation of an unbiased curriculum and learning environment. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus

51074	08:00am-09:50am Start Date: 01/11/27	T End Date: 05/19/27	CD-124B	R. Brewer		Course Materials	Full-Term	

Section 51074: Linked with CDE-28W 51076
Section 51074: Low-Cost Textbooks (below $50).

51073	06:00pm-07:50pm Start Date: 01/11/27	M End Date: 05/19/27	CD-124A	R. Brewer		Course Materials	Full-Term	

Section 51073: Linked with CDE-28W 51075
Section 51073: Low-Cost Textbooks (below $50).

CDE-28W: Practicum II: Supervised Occupational Work Experience (1.00 Unit)

Corequisite: CDE-28 (may be taken previously). Formerly CDE-25W. Advanced, supervised application of the principles of early childhood growth and development to student teaching. Emphasis on health and safety, language capability, cognitive development, and physical needs in the learning environment, as well as development of effective communication skills for teachers. Advanced curriculum planning and implementation of cognitive, physical, social, emotional, cultural, and creative and language arts lesson plans in developmentally appropriate environments, with focus on the creation of an unbiased curriculum and learning environment. Course requires 54 hours of supervised practicum in various community child development programs. Transfer: CSU. Grading: Letter grade only

Location: Location(s) to be Determined

51075	54 hours arranged work experience Start Date: 01/11/27	End Date: 05/19/27		R. Brewer		Course Materials	Full-Term	

Section 51075: Linked with CDE-28, section 51073.
Section 51075: Zero Textbook Costs ($0).

51076	54 hours arranged work experience Start Date: 01/11/27	End Date: 05/19/27		R. Brewer		Course Materials	Full-Term	

Section 51076: Linked with CDE-28, section 51074.
Section 51076: Zero Textbook Costs ($0).

CDE-50: Administration of Child Development Programs (3.00 Units)

Other: Proof of a negative tuberculosis test within the past 12 months may be required for some site visits. Principles, techniques, and methods necessary for the efficient administration of programs in early childhood education. Private preschools, church-sponsored schools, publicly funded day-care programs, Head Start, and related programs. Particular emphasis on program development, budgeting, staff relationships, leadership/supervision, and governmental regulations, licensing, and certification. Required for Child Development Site Supervisor and/or Program Director Permit. Transfer: CSU. Grading: Letter grade only

Location: Online

51169	Online hours Start Date: 03/22/27	End Date: 05/12/27	Canvas	C. McPeck		Course Materials	Fast-Track 2	

CDE-415: Dynamics of Play (3.00 Units)

Other: Proof of a negative tuberculosis test within the past 12 months may be required for some site visits. Analysis of the ways that play affects the social, emotional, and physical development of young children. Methods of analyzing play activities, designing play environments, and facilitating enhanced play experiences are examined. Grading: Letter grade only

Location: Online

51089	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	J. Bollman		Course Materials	14-Week	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

CDE-416: Brain Research and the Implications for Classroom Teaching (3.00 Units)

Advisory: Completion of CDE-2. Other: Proof of a negative tuberculosis test within the past 12 months may be required for some site visits. Introduction to a child's brain physiology and functioning. Current brain research and its relevance to educational practices and the guidance of young children. Current brain research findings in the areas of learning and memory, effects of stress and drugs, emotional and intellectual functioning, and gender differences in brain function and behavior for the developing child. Implications of brain research on communicating and interacting with young children in ways that elicit positive behaviors. Grading: Letter grade only

Location: Online

51091	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	C. McPeck		Course Materials	14-Week	

CDE-430A: Infant and Toddler: Group Caregiving I (3.00 Units)

Advisory: Completion of CDE-2. Other: Proof of a negative tuberculosis test within the past 12 months may be required for some site visits. Infant and toddler (birth through three years of age) development, as reflected in theory and research findings, including socialization, emotional development and temperament. Appropriate health, safety, and nutritional practices for environments; routines; and culturally sensitive care for infants and toddlers are also covered. Grading: Letter grade only

Location: Online

51092	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	M. Cardenas		Course Materials	Fast-Track 1	
51094	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	M. Cardenas		Course Materials	Fast-Track 2	

Chinese (CHIN)

CHIN-1: Elementary Mandarin Chinese I (4.00 Units)

Introduction to Mandarin Chinese, taught within the context of Chinese culture. Introduction to the customs, cultural practices, and geography of China through lectures, films, web activities, and reading assignments. Focus on the four major skills of language learning - listening comprehension, speaking, reading, and writing - and the grammar and vocabulary necessary to acquire these skills. This course may also require completion of lab assignments. This course corresponds to the first year of high school Chinese. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49632	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	J. Liu		Course Materials	Full-Term	
Section 49632: Zero Textbook Costs ($0).								
49668	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	Staff		Course Materials	14-Week	
51945	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	Y. Mao		Course Materials	14-Week	
Section 51945: Zero Textbook Costs ($0).								
51734	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	Staff		Course Materials	14-Week	
Section 51734: Limited seats available. Primary enrollment designated to students enrolled through a high school partnership agreement.								

Location: Rancho Cucamonga Campus and Online

51941	11:00am-01:20pm Online hours Start Date: 02/01/27	T	LA-101 Canvas End Date: 05/12/27	J. Liu		Course Materials	14-Week	
Section 51941: Hybrid class.								
Section 51941: Zero Textbook Costs ($0).								

CHIN-2: Elementary Mandarin Chinese II (4.00 Units)

Prerequisite: CHIN-1 or one year of high school Chinese. Continuing study of Mandarin Chinese, taught within the context of Chinese culture. Customs, cultural practices, and geography of China are explored through lectures, films, web activities, and reading assignments. Focus on the further development of conversation, reading, and writing skills. Review of basic structures and expanded knowledge of verbs, grammar, and vocabulary. Emphasis on the communicative approach to language acquisition with emphasis on the appreciation of the culture. This course may also require completion of lab assignments. This course corresponds to the second year of high school Chinese. Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online

51942	02:30pm-04:50pm Online hours Start Date: 02/01/27	T	LA-101 Canvas End Date: 05/12/27	J. Liu		Course Materials	14-Week	
Section 51942: Hybrid class.								
Section 51942: Zero Textbook Costs ($0).								

CHIN-4: Intermediate Mandarin Chinese II (4.00 Units)

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

Prerequisite: CHIN-3. This course is the fourth semester of Mandarin Chinese, taught within the context of Chinese culture. Customs, cultural practices, and geography of China are explored through lectures, films, web activities, and reading assignments. Focus on the development of conversation, reading, and writing skills. Development of idioms and more advanced grammar. Emphasis on the communicative approach to language acquisition with special attention to the appreciation of the Chinese culture. This course may also require completion of supplemental assignments. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49670	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	J. Liu		Course Materials	14-Week	

Section 49670: Zero Textbook Costs ($0).

CHIN-18: Modern Chinese Popular Culture (3.00 Units)

Uncover the exciting world of modern Chinese pop culture! No prior knowledge of Chinese is required. From literature to film, music to MTV, and traditional Kung Fu to Martial Arts, explore the trends and transformations that have shaped China, Taiwan, Hong Kong, and overseas Chinese communities over the past century. Engage with dynamic readings, movies, field trips, and interactive discussions. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49671	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	J. Liu		Course Materials	14-Week	

Section 49671: Zero Textbook Costs ($0).

Cinema (CINEMA)

CINEMA-20: Screenwriting - Cinema (3.00 Units)

Comprehensive overview of screenwriting for motion pictures and other cinematic formats. Students employ writing theory and critical analysis of classical literature to formulate story ideas, develop storytelling techniques, arrange narrative structures, and write polished screenplays. Various screenwriting software applications are utilized to format, chart, outline, storyboard, and write dynamic stories for motion pictures. Overview and examination of historically excluded cultures, ethnicities, gender, and persons of color that are disproportionate to the real-life U.S. population. This course combines the art of screenwriting with A.I. assistance. Students will explore how A.I. can aid in script analysis, idea generation, and even character development. They will gain insights into how to integrate A.I. into the creative screenwriting process while preserving the human touch. Transfer: CSU. Grading: Letter grade only

Location: Online

49372	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	C. Holmes		Course Materials	Early 14-Week	

Section 49372: Low-Cost Textbooks (below $50).

CINEMA-22: Introduction to Media Writing (3.00 Units)

Advisory: Basic keyboarding skills are recommended. Introductory course in writing for motion pictures, television, documentary and other electronic media formats. Emphasis on preparing screenplays using industry standard writing formats, including technical, conceptual, and stylistic issues related to writing fiction and non-fiction screenplays for industrial and entertainment purposes in television and electronic media. In this course, students will discover how artificial intelligence can augment media writing. They will learn to use A.I. to analyze data, trends, and audience insights to inform their writing and reporting. Students will also explore A.I. tools for content generation and optimization, enhancing their skills as media writers. Transfer: CSU. Grading: Letter grade only

Location: Online

49416	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	C. Holmes		Course Materials	14-Week	

Section 49416: Low-Cost Textbooks (below $50).

49417	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	J. Avanesov		Course Materials	14-Week	

Location: Rancho Cucamonga Campus and Online

49383	03:00pm-05:20pm Online hours Start Date: 01/11/27	W	CAA-251 Canvas End Date: 05/19/27	D. Jacobo		Course Materials	Full-Term	

Section 49383: Hybrid class.

CINEMA-25: Survey of World Cinemas (3.00 Units)

Historical introduction and development of motion pictures as an art form through the study and viewing of international works of cinema. Overview of early silent motion pictures and major cinematic movements: German Expressionism, Soviet Montage, Italian Neorealism, Postwar Japanese Cinema, French New Wave, and other culturally diverse and innovative cinemas across the world. Examines the semiotics of both the visual and sound elements portrayed in world cinema. Explores the representation and contribution of women and people of color, including significant producers, directors, writers, cinematographers, and actors, from diverse cultures and governmental systems. This course provides students with a global perspective on cinema history, complemented by A.I. analysis. Students will use A.I. algorithms to study international film movements and their impact on world cinema, gaining a deeper understanding of cultural influences. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49384	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	E. Jacobson		Course Materials	Full-Term	

49363	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	L. Rivas		Course Materials	Fast-Track 1	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Section 49363: Zero Textbook Costs ($0).								
49364	Online hours Start Date: 01/11/27	Canvas End Date: 03/05/27		L. Rivas		Course Materials	Fast-Track 1	
Section 49364: Zero Textbook Costs ($0).								
49373	Online hours Start Date: 01/11/27	Canvas End Date: 04/23/27		J. Avanesov		Course Materials	Early 14-Week	
Section 49373: Zero Textbook Costs ($0).								
49418	Online hours Start Date: 02/01/27	Canvas End Date: 05/12/27		B. Bubion		Course Materials	14-Week	
49441	Online hours Start Date: 03/22/27	Canvas End Date: 05/12/27		A. Day		Course Materials	Fast-Track 2	
Section 49441: Low-Cost Textbooks (below $50).								

CINEMA-26: Survey of American Cinema (3.00 Units)

Analysis and discussion of the portrayals of African Americans, Asians, Latinx, Native Americans, and other American national cultures including representations of class, gender, and issues of diversity, equity, and inclusion. Historical overview of the birth of American cinema, silent movie classics, silent comedies, and the story structure of the hero's journey. Areas of study include: the early women pioneers, such as Alice Guy Blaché, westerns, gangsters, musicals, science fiction, film noir, animation, American independent features and short movies. This survey course on American cinema history incorporates A.I. insights to enhance students' understanding of film evolution. A.I. analytics and content recommendation systems will be explored to uncover patterns and trends in American cinema over the years. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49386	Online hours Start Date: 01/11/27	Canvas End Date: 05/19/27		A. Day		Course Materials	Full-Term	
Section 49386: Low-Cost Textbooks (below $50).								
49365	Online hours Start Date: 01/11/27	Canvas End Date: 03/05/27		D. Cummings		Course Materials	Fast-Track 1	
Section 49365: Zero Textbook Costs ($0).								
49366	Online hours Start Date: 01/11/27	Canvas End Date: 03/05/27		D. Jacobo		Course Materials	Fast-Track 1	
Section 49366: Zero Textbook Costs ($0).								
49420	Online hours Start Date: 02/01/27	Canvas End Date: 05/12/27		T. Lewis		Course Materials	14-Week	
Section 49420: Zero Textbook Costs ($0).								
49422	Online hours Start Date: 02/01/27	Canvas End Date: 05/12/27		T. Lewis		Course Materials	14-Week	
Section 49422: Zero Textbook Costs ($0).								
49423	Online hours Start Date: 02/01/27	Canvas End Date: 05/12/27		J. Gleason		Course Materials	14-Week	
Section 49423: Low-Cost Textbooks (below $50).								
49424	Online hours Start Date: 02/01/27	Canvas End Date: 05/12/27		J. Gleason		Course Materials	14-Week	
Section 49424: Limited seats available. Primary enrollment designated to students enrolled through a high school partnership agreement. Section 49424: Low-Cost Textbooks (below $50).								
49425	Online hours Start Date: 02/01/27	Canvas End Date: 05/12/27		E. Jacobson		Course Materials	14-Week	
Section 49425: Limited seats available. Primary enrollment designated to students enrolled through a high school partnership agreement.								
49426	Online hours Start Date: 02/01/27	Canvas End Date: 05/12/27		E. Jacobson		Course Materials	14-Week	
Section 49426: Limited seats available. Primary enrollment designated to students enrolled through a high school partnership agreement.								
49427	Online hours Start Date: 02/01/27	Canvas End Date: 05/12/27		E. Jacobson		Course Materials	14-Week	
Section 49427: Limited seats available. Primary enrollment designated to students enrolled through a high school partnership agreement.								
49442	Online hours Start Date: 03/22/27	Canvas End Date: 05/12/27		D. Jacobo		Course Materials	Fast-Track 2	
Section 49442: Zero Textbook Costs ($0).								
49443	Online hours Start Date: 03/22/27	Canvas End Date: 05/12/27		D. Cummings		Course Materials	Fast-Track 2	
Section 49443: Zero Textbook Costs ($0).								

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Rancho Cucamonga Campus								
49385	11:00am-12:15pm Start Date: 01/11/27	MW End Date: 05/19/27	CAA-218	E. Jacobson		Course Materials	Full-Term	
49419	02:30pm-04:20pm Start Date: 02/01/27	MW End Date: 05/12/27	CAA-218	E. Jacobson		Course Materials	14-Week	

CINEMA-30: Beginning Motion Picture Production (3.00 Units)

An introduction of the theory, terminologies, and processes of motion picture production for broadcasting and streaming media outlets. Basic understanding and application of black & white and color film stocks, f-stop exposures, reflected and incident light meter systems, camera composition, lighting, location sound, audio mixing, and editing. Screenwriting and classic movie-making techniques are combined with the use of the Pro 8mm movie camera, emulating motion picture footage through the use of mobile devices, filtering apps and other media technologies to achieve a 'cinematic look' to assigned projects. In this course, students will explore how A.I. innovations can be integrated into motion picture production. From autonomous drones for cinematography to predictive analytics for film marketing, students will gain insights into the broad applications of A.I. in the film industry. (C-ID FTVE 150) Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus								
49387	10:00am-10:50am 11:00am-12:15pm Start Date: 01/11/27	T TH End Date: 05/19/27	CAA-251 CAA-251	D. Jacobo		Course Materials	Full-Term	

CINEMA-80: Producing for Broadcast and Cinema (3.00 Units)

An in-depth exploration and discussion on producing media content for the broadcast and cinema industries. Topics include various programming in the radio, television, motion picture, streaming services, corporate, and entertainment industries. Students create professional cover letters and resumes. Prepares students to plan and achieve educational and career goals in the media and entertainment industry. Students will explore the role of A.I. in producing content for both broadcasting and cinema. They will learn how A.I. can optimize production schedules, assist in budgeting, and even help in casting decisions, ensuring efficient and successful productions. Transfer: CSU. Grading: Letter grade only

Location: Online								
49388	Online hours Start Date: 01/11/27	 End Date: 05/19/27	Canvas	J. Berry		Course Materials	Full-Term	

Communication Studies (COMM and COMSTD)

COMM-C1000: Introduction to Public Speaking (3.00 Units)

Note: COMM C1000 replaced COMSTD-2 (CCN: COMM C1000) beginning with the fall 2026 term. In this course, students learn and apply foundational rhetorical theories and techniques of public speaking in a multicultural democratic society. Students discover, develop, and critically analyze ideas in public discourse through research, reasoning, organization, composition, delivery to a live audience and evaluation of various types of speeches, including informative and persuasive speeches. (C-ID COMM 110) Transfer: CSU; UC. Grading: Letter grade only

Location: Online								
50545	Online hours Start Date: 01/11/27 Section 50545: Zero Textbook Costs ($0).	 End Date: 05/19/27	Canvas	R. Roque		Course Materials	Full-Term	
50598	Online hours Start Date: 01/11/27 Section 50598: Zero Textbook Costs ($0).	 End Date: 05/19/27	Canvas	S. Shelton		Course Materials	Full-Term	
50599	Online hours Start Date: 01/11/27 Section 50599: Zero Textbook Costs ($0).	 End Date: 05/19/27	Canvas	S. Shelton		Course Materials	Full-Term	
50600	Online hours Start Date: 01/11/27 Section 50600: Zero Textbook Costs ($0).	 End Date: 05/19/27	Canvas	S. Shelton		Course Materials	Full-Term	
50601	Online hours Start Date: 01/11/27 Section 50601: Zero Textbook Costs ($0).	 End Date: 05/19/27	Canvas	H. Carter		Course Materials	Full-Term	
50602	Online hours Start Date: 01/11/27 Section 50602: Zero Textbook Costs ($0).	 End Date: 03/05/27	Canvas	J. Alvarez		Course Materials	Fast-Track 1	
50603	Online hours Start Date: 01/11/27 Section 50603: Zero Textbook Costs ($0).	 End Date: 03/05/27	Canvas	J. Tropp		Course Materials	Fast-Track 1	
50604	Online hours Start Date: 01/11/27 Section 50604: Zero Textbook Costs ($0).	 End Date: 03/05/27	Canvas	C. Veazey		Course Materials	Fast-Track 1	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50973	Online hours Start Date: 01/11/27	End Date: 03/05/27	Canvas	K. Corpus		Course Materials	Fast-Track 1	
Section 50973: Zero Textbook Costs ($0).								
50610	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	H. Carter		Course Materials	14-Week	
Section 50610: Zero Textbook Costs ($0).								
50611	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	J. Monge		Course Materials	14-Week	
Section 50611: Zero Textbook Costs ($0).								
50612	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	J. Monge		Course Materials	14-Week	
Section 50612: Zero Textbook Costs ($0).								
50983	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	H. Hart		Course Materials	14-Week	
Section 50983: Zero Textbook Costs ($0).								
50986	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	R. Bjornsen		Course Materials	14-Week	
Section 50983: Zero Textbook Costs ($0).								
50989	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	G. Ramirez Reyes		Course Materials	14-Week	
Section 50989: Zero Textbook Costs ($0).								
50991	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	A. Newell		Course Materials	14-Week	
Section 50991: Zero Textbook Costs ($0).								
50993	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	C. Ruh		Course Materials	14-Week	
Section 50993: Zero Textbook Costs ($0).								
50995	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	A. Martinez		Course Materials	14-Week	
Section 50995: Zero Textbook Costs ($0).								
50997	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	K. Dhaliwal		Course Materials	14-Week	
Section 50997: Zero Textbook Costs ($0).								
50999	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	J. Warhol		Course Materials	14-Week	
Section 50999: Zero Textbook Costs ($0).								
51929	10:00am-11:50am Start Date: 02/01/27	MW End Date: 05/12/27	Canvas	R. Escamilla		Course Materials	14-Week	
Section 51929: Face2Face Live Online class with video interaction; students must attend and participate live (synchronous) at dedicated class meeting times; internet connectivity required.								
51928	03:00pm-04:50pm Start Date: 02/01/27	TTH End Date: 05/12/27	Canvas	P. Ith		Course Materials	14-Week	
Section 51928: Face2Face Live Online class with video interaction; students must attend and participate live (synchronous) at dedicated class meeting times; internet connectivity required.								
51927	01:00pm-02:50pm Start Date: 02/01/27	TTH End Date: 05/12/27	Canvas	J. Tropp		Course Materials	14-Week	
Section 51927: Face2Face Live Online class with video interaction; students must attend and participate live (synchronous) at dedicated class meeting times; internet connectivity required.								
51027	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	K. Wood		Course Materials	14-Week	
Section 51027: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 51027: Zero Textbook Costs ($0).								
51032	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	S. Keough		Course Materials	14-Week	
Section 51032: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 51032: Zero Textbook Costs ($0).								
51035	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	R. Roque		Course Materials	14-Week	
Section 51035: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 51035: Zero Textbook Costs ($0).								

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
51038	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	M. Gaynor		Course Materials	14-Week	
Section 51038: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 51038: Zero Textbook Costs ($0).								
51041	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	M. Gaynor		Course Materials	14-Week	
Section 51041: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 51041: Zero Textbook Costs ($0).								
51044	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	S. Keough		Course Materials	14-Week	
Section 51044: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 51044: Zero Textbook Costs ($0).								
50605	Online hours Start Date: 03/22/27	End Date: 05/12/27	Canvas	J. Alvarez		Course Materials	Fast-Track 2	
Section 50605: Zero Textbook Costs ($0).								
50606	Online hours Start Date: 03/22/27	End Date: 05/12/27	Canvas	J. Alvarez		Course Materials	Fast-Track 2	
Section 50606: Zero Textbook Costs ($0).								
50607	Online hours Start Date: 03/22/27	End Date: 05/12/27	Canvas	T. McMickens		Course Materials	Fast-Track 2	
Section 50607: Zero Textbook Costs ($0).								
50608	Online hours Start Date: 03/22/27	End Date: 05/12/27	Canvas	C. Veazey		Course Materials	Fast-Track 2	
Section 50608: Zero Textbook Costs ($0).								
50609	Online hours Start Date: 03/22/27	End Date: 05/12/27	Canvas	C. Veazey		Course Materials	Fast-Track 2	
Section 50609: Zero Textbook Costs ($0).								
50975	Online hours Start Date: 03/22/27	End Date: 05/12/27	Canvas	R. May III		Course Materials	Fast-Track 2	
Section 50975: Zero Textbook Costs ($0).								
50976	Online hours Start Date: 03/22/27	End Date: 05/12/27	Canvas	A. Rodriguez		Course Materials	Fast-Track 2	
Section 50976: Zero Textbook Costs ($0).								
50977	Online hours Start Date: 03/22/27	End Date: 05/12/27	Canvas	W. Norris		Course Materials	Fast-Track 2	
Section 50977: Zero Textbook Costs ($0).								
50979	Online hours Start Date: 03/22/27	End Date: 05/12/27	Canvas	S. Roberts		Course Materials	Fast-Track 2	
Section 50979: Zero Textbook Costs ($0).								
50981	Online hours Start Date: 03/22/27	End Date: 05/12/27	Canvas	J. Eshiet		Course Materials	Fast-Track 2	
Section 50981: Zero Textbook Costs ($0).								
Location: Rancho Cucamonga Campus and Online								
50165	12:30pm-01:50pm Online hours Start Date: 01/11/27	TH End Date: 05/19/27	TAW-151 Canvas	T. McMickens	H	Course Materials	Full-Term	
Section 50165: Hybrid class. Section 50165: Zero Textbook Costs ($0).								
51781	09:00am-10:50am Online hours Start Date: 02/01/27	M End Date: 05/12/27	TAW-130 Canvas	L. Soares	H	Course Materials	14-Week	
Section 51781: Hybrid class. Section 51781: Zero Textbook Costs ($0).								
50169	11:00am-12:50pm Online hours Start Date: 02/01/27	T End Date: 05/12/27	TAW-129 Canvas	J. Alvarez	H	Course Materials	14-Week	
Section 50169: Hybrid class. Section 50169: Zero Textbook Costs ($0).								
50524	11:00am-12:50pm Online hours	F	TAW-130 Canvas	M. Reotutar	H	Course Materials	14-Week	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
	Start Date: 02/01/27	End Date: 05/12/27						
Section 50524: Hybrid class.								
Section 50524: Zero Textbook Costs ($0).								
50174	02:30pm-04:20pm Online hours Start Date: 02/01/27	T End Date: 05/12/27	TAW-129 Canvas	J. Alvarez		Course Materials	14-Week	
Section 50174: Hybrid class.								
Section 50174: Zero Textbook Costs ($0).								
50521	02:30pm-04:20pm Online hours Start Date: 02/01/27	W End Date: 05/12/27	TAW-130 Canvas	S. Roberts		Course Materials	14-Week	
Section 50521: Hybrid class.								
Section 50521: Zero Textbook Costs ($0).								
50518	02:30pm-04:20pm Online hours Start Date: 02/01/27	TH End Date: 05/12/27	TAW-151 Canvas	H. Hart		Course Materials	14-Week	
Section 50518: Hybrid class.								
Section 50518: Zero Textbook Costs ($0).								
Location: Rancho Cucamonga Campus								
50233	07:30am-08:50am Start Date: 01/11/27	TTH End Date: 05/19/27	TAW-129	R. May III		Course Materials	Full-Term	
Section 50233: Zero Textbook Costs ($0).								
50153	08:00am-09:20am Start Date: 01/11/27	MW End Date: 05/19/27	TAW-129	S. Shelton		Course Materials	Full-Term	
Section 50153: Zero Textbook Costs ($0).								
50160	09:30am-10:50am Start Date: 01/11/27	MW End Date: 05/19/27	TAW-129	S. Shelton		Course Materials	Full-Term	
Section 50160: Zero Textbook Costs ($0).								
50235	07:00pm-09:50pm Start Date: 01/11/27	T End Date: 05/19/27	TAW-151	L. Klukas		Course Materials	Full-Term	
Section 50235: Zero Textbook Costs ($0).								
50240	07:00pm-09:50pm Start Date: 01/11/27	W End Date: 05/19/27	TAW-151	J. Sherwood		Course Materials	Full-Term	
Section 50240: Zero Textbook Costs ($0).								
50237	07:00pm-09:50pm Start Date: 01/11/27	TH End Date: 05/19/27	TAW-129	C. Ruh		Course Materials	Full-Term	
Section 50237: Zero Textbook Costs ($0).								
Location: Chino Campus								
50133	09:00am-10:50am Start Date: 02/01/27	TTH End Date: 05/12/27	CHMB-241	P. Ith		Course Materials	14-Week	
Section 50133: Zero Textbook Costs ($0).								
50140	11:00am-12:35pm Start Date: 02/01/27	TTH End Date: 05/12/27	CHMB-245	H. Carter		Course Materials	14-Week	
Section 50140: Zero Textbook Costs ($0).								
Location: Fontana Campus								
51782	09:00am-10:50am Start Date: 02/01/27	TTH End Date: 05/12/27	FNAC-200	C. Veazey		Course Materials	14-Week	
Section 51782: Zero Textbook Costs ($0).								
50145	11:00am-12:50pm Start Date: 02/01/27	TTH End Date: 05/12/27	FNAC-200	A. Nguyen		Course Materials	14-Week	
Section 50145: Zero Textbook Costs ($0).								
51920	06:00pm-09:30pm Start Date: 02/01/27	T End Date: 05/12/27	FNAC-200	K. Wood		Course Materials	14-Week	
Section 51920: Zero Textbook Costs ($0).								

COMSTD-4: Fundamentals of Interpersonal Communication (3.00 Units)

Advisory: Completion of ENGL C1000 (formerly ENGL-1A). In-depth exploration of the variables of the interpersonal communication processes as they occur in day-to-day, face-to-face human interaction. Current theories of interpersonal communication are analyzed and applied. (C-ID COMM 130) Transfer: CSU; UC. Grading: Letter grade only

Location: Online								
50614	Online hours		Canvas	B. Bracamontes		Course Materials	Full-Term	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
	Start Date: 01/11/27	End Date: 05/19/27						
Section 50614: Zero Textbook Costs ($0).								
50615	Online hours		Canvas	B. Bracamontes		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
Section 50615: Zero Textbook Costs ($0).								
50616	Online hours		Canvas	A. Nguyen		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						
Section 50616: Zero Textbook Costs ($0).								
50622	Online hours		Canvas	P. Ith		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 50622: Zero Textbook Costs ($0).								
50624	Online hours		Canvas	T. McMickens		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 50624: Zero Textbook Costs ($0).								
50623	Online hours		Canvas	T. McMickens		Course Materials	14-Week	
	Start Date: 02/11/27	End Date: 05/12/27						
Section 50623: Zero Textbook Costs ($0).								
50617	Online hours		Canvas	P. Ith		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						
Section 50617: Zero Textbook Costs ($0).								
50618	Online hours		Canvas	A. Nguyen		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						
Section 50618: Zero Textbook Costs ($0).								
50619	Online hours		Canvas	A. Nguyen		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						
Section 50619: Zero Textbook Costs ($0).								
50620	Online hours		Canvas	J. Tropp		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						
Section 50620: Zero Textbook Costs ($0).								
50621	Online hours		Canvas	J. Tropp		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						
Section 50621: Zero Textbook Costs ($0).								
Location: Rancho Cucamonga Campus and Online								
50534	09:00am-10:50am	W	TAW-130	S. Uhl		Course Materials	14-Week	
	Online hours		Canvas					
	Start Date: 02/01/27	End Date: 05/12/27						
Section 50534: Hybrid class.								
Section 50534: Zero Textbook Costs ($0).								
Location: Rancho Cucamonga Campus								
50198	11:00am-12:50pm	TTH	TAW-130	J. Monge		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 50198: Zero Textbook Costs ($0).								
Location: Chino Campus								
50194	11:00am-12:35pm	TTH	CHMB-241	P. Ith		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 50194: Zero Textbook Costs ($0).								

COMSTD-6: Fundamentals of Small Group Communication (3.00 Units)

This course focuses on oral communication principles in a variety of group contexts. Emphasis is placed on theory, application, and evaluation of group communication processes, including problem solving, conflict management, decision making, and leadership. Students will develop competence and confidence as a group member and leader through a combination of theoretical and practical application of small group principles in everyday life. Study and practice in various group activities. This course includes faculty-supervised, faculty-evaluated oral presentation in the presence of others (Physically or virtually). May be offered as an Honors course. (C-ID COMM 140) Transfer: CSU; UC. Grading: Letter grade only

Location: Online								
50625	Online hours		Canvas	B. Bracamontes		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
Section 50625: Zero Textbook Costs ($0).								
51888	Online hours		Canvas	B. Bracamontes		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
Section 51888: Zero Textbook Costs ($0).								

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
51001	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	J. Warhol		Course Materials	Fast-Track 2	
Section 51001: Zero Textbook Costs ($0).								
Location: Rancho Cucamonga Campus								
50200	09:00am-10:50am Start Date: 02/01/27	MW	TAW-151 End Date: 05/12/27	B. Bracamontes		Course Materials	14-Week	
Section 50200: Zero Textbook Costs ($0).								
50205	09:00am-10:50am Online hours Start Date: 02/01/27	T	TAW-151 Canvas End Date: 05/12/27	J. Tropp		Course Materials	14-Week	
Section 50205: Hybrid class.								
Section 50205: Zero Textbook Costs ($0).								

COMSTD-8: Fundamentals of Speech Communication (3.00 Units)

This course provides a foundational introduction to Communication Studies. Students will practice speech-making in a democratic society and explore key communication theories and principles within public speaking, small group, and interpersonal contexts. The course equips students to ethically articulate ideas across diverse contexts and audiences. Students will learn to employ public speaking techniques (both informative and persuasive), use critical thinking to evaluate historical and contemporary public discourse, and engage effectively in interpersonal and group communication. This course is designed as an oral communication option to help students manage high levels of communication apprehension. (C-ID COMM 115 and COMM 180) Transfer: CSU; UC. Grading: Letter grade only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Online								
50631	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	R. Escamilla		Course Materials	Full-Term	
Section 50631: Zero Textbook Costs ($0).								
51025	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	R. May III		Course Materials	Full-Term	
Section 51025: Zero Textbook Costs ($0).								
50632	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	G. Alatorre		Course Materials	Fast-Track 1	
Section 50632: Zero Textbook Costs ($0).								
51010	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	J. Monge		Course Materials	Fast-Track 1	
Section 51010: Zero Textbook Costs ($0).								
51803	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	C. Veazey		Course Materials	Fast-Track 1	
Section 51803: Honors class.								
Section 51803: Zero Textbook Costs ($0).								
50633	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	H. Carter		Course Materials	14-Week	
Section 50633: Zero Textbook Costs ($0).								
50634	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	H. Carter		Course Materials	14-Week	
Section 50634: Zero Textbook Costs ($0).								
51021	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	L. Soares		Course Materials	14-Week	
Section 51021: Zero Textbook Costs ($0).								
51022	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	K. Dhaliwal		Course Materials	14-Week	
Section 51022: Zero Textbook Costs ($0).								
51023	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	T. Mount		Course Materials	14-Week	
Section 51023: Zero Textbook Costs ($0).								
51012	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	B. Shepherd		Course Materials	Fast-Track 2	
Section 51012: Zero Textbook Costs ($0).								
51014	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	T. Kurogi-Angel		Course Materials	Fast-Track 2	
Section 51014: Zero Textbook Costs ($0).								
51019	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	T. Mount		Course Materials	Fast-Track 2	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Section 51019: Zero Textbook Costs ($0).								
Location: Rancho Cucamonga Campus and Online								
50221	11:00am-12:20pm Online hours Start Date: 01/11/27	TH	TAW-151 Canvas End Date: 05/19/27	T. McMickens		Course Materials	Full-Term	
Section 50221: Hybrid class. Section 50221: Zero Textbook Costs ($0).								
Location: Rancho Cucamonga Campus								
50539	07:00pm-09:50pm Start Date: 01/11/27	TH	TAW-151 End Date: 05/19/27	B. Shepherd		Course Materials	Full-Term	
Section 50539: Zero Textbook Costs ($0).								
50220	09:00am-10:50am Start Date: 02/01/27	TTH	TAW-130 End Date: 05/12/27	J. Monge		Course Materials	14-Week	
Section 50220: Zero Textbook Costs ($0).								
50218	11:00am-12:50pm Start Date: 02/01/27	MW	TAW-151 End Date: 05/12/27	B. Bracamontes		Course Materials	14-Week	
Section 50218: Zero Textbook Costs ($0).								
Location: Chino Campus								
50211	09:00am-10:50am Start Date: 02/01/27	TTH	CHMB-245 End Date: 05/12/27	H. Carter		Course Materials	14-Week	
Section 50211: Zero Textbook Costs ($0).								
Location: Fontana Campus								
51926	09:00am-11:50am Start Date: 01/11/27	S	FNAC-200 End Date: 05/19/27	K. Wood		Course Materials	Full-Term	
Section 51926: Zero Textbook Costs ($0).								
50212	11:00am-12:50pm Start Date: 02/01/27	MW	FNAC-200 End Date: 05/12/27	C. Veazey		Course Materials	14-Week	
Section 50212: Zero Textbook Costs ($0).								
51783	09:00am-10:50am Start Date: 02/01/27	MW	FNAC-200 End Date: 05/12/27	C. Veazey		Course Materials	14-Week	
Section 51783: Zero Textbook Costs ($0).								

COMSTD-12: Mass Communication and Society (3.00 Units)

A critical examination of the form, content, and influence of the processes of mass communication. Historical overview and examination of mass-mediated reality using theories of rhetoric and symbolic interaction. Special attention given to the impact of both media technology and message content on how we live and what we believe as individuals and as a society. May be offered as an Honors course. (C-ID JOUR 100) Transfer: CSU; UC. Grading: Letter grade only

Location: Online								
50613	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	S. Shelton		Course Materials	Fast-Track 1	
Section 50613: Zero Textbook Costs ($0).								
Location: Rancho Cucamonga Campus								
50178	11:00am-12:50pm Start Date: 02/01/27	MW	TAW-129 End Date: 05/12/27	S. Shelton		Course Materials	14-Week	
Section 50178: Zero Textbook Costs ($0).								

COMSTD-14: Oral Interpretation of Literature (3.00 Units)

Theoretical and practical experience in the oral interpretation of prose, poetry, and dramatic literature. In-depth study of the oral and analytical skills required to perform literature and of the critical skills required to evaluate oral interpretation performance. Recommended for students of speech communication studies, theatre, English, and the teaching professions. (C-ID COMM 170) Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online								
50180	11:00am-12:50pm Online hours Start Date: 02/01/27	T	TAW-151 Canvas End Date: 05/12/27	J. Tropp		Course Materials	14-Week	
Section 50180: Hybrid class. Section 50180: Zero Textbook Costs ($0).								

COMSTD-72: Logic and Argumentation (3.00 Units)

Prerequisite: ENGL C1000 (formerly ENGL-1A). The study of argumentation as an oral and written skill with an emphasis on the principles of critical thinking and sound reasoning. Examination of quality and types of evidence, identification of faulty and misleading arguments, and development of techniques for defending and refuting arguments. Social and political issues are the basis for research, analysis, and evaluation. (C-ID COMM 120) Transfer: CSU; UC. Grading: Letter grade only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Online								
50627	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	E. Encarnacion		Course Materials	Full-Term	
Section 50627: Zero Textbook Costs ($0).								
51003	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	T. Ruggeri-DiLello		Course Materials	Fast-Track 1	
Section 51003: Zero Textbook Costs ($0).								
51006	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	T. Ruggeri-DiLello		Course Materials	Fast-Track 2	
Section 51006: Zero Textbook Costs ($0).								

COMSTD-74: Intercultural Communication (3.00 Units)

Identification and analysis of processes and problems of communication between people of different cultures. Effects of differences in attitudes, social organization, role expectations, language and nonverbal behavior and their interrelationships. Principles of communication theory as applied to an intercultural setting. May be offered as an Honors course. (C-ID COMM 150) Transfer: CSU; UC. Grading: Letter grade only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Online								
50629	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	A. Nguyen		Course Materials	14-Week	
Section 50629: Zero Textbook Costs ($0).								
50628	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	P. Ith		Course Materials	Fast-Track 2	
Section 50628: Zero Textbook Costs ($0).								
Location: Rancho Cucamonga Campus								
51957	09:30am-10:50am Start Date: 01/11/27	TTH	TAW-129 End Date: 05/19/27	T. McMickens		Course Materials	Full-Term	
Section 51957: Zero Textbook Costs ($0).								

COMSTD-76: Gender & Communication (3.00 Units)

Advisory: Completion of COMSTD-8. Examination of communication patterns existing between males and females. Designed to integrate theory and practice, and to heighten students' awareness of the importance of gender as a communication variable. Emphasis on perception, verbal and nonverbal communication in interpersonal, small group and public settings. Communication problems relating to gender are addressed along with listening, assertiveness, negotiation and other conflict management strategies. Transfer: CSU. Grading: Letter grade only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Online								
51008	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	W. Norris		Course Materials	14-Week	
Section 51008: Zero Textbook Costs ($0).								

COMSTD-78: Family Communication (3.00 Units)

Introduction to communication in the family setting. Analysis of how communication-related behavior affects the development, maintenance, enhancement, and deterioration of family relationships. Through group and class discussion, students develop insights about speech variables and communication processes which affect familial interaction. Transfer: CSU. Grading: Letter grade only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Online								
51881	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	P. Ith		Course Materials	14-Week	
Section 51881: Zero Textbook Costs ($0).								

Computer Information Systems: Game Development (CISGAME)

CISGAME-403: Fundamentals of Game Programming (3.00 Units)

Introduction to game programming using a popular computer game programming language. Fundamentals of planning, syntax, logic, testing, debugging, and documentation in the development of computer games. Grading: Letter grade only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Rancho Cucamonga Campus and Online								
49729	11:00am-02:05pm Online hours Start Date: 01/11/27	TH	BE-106 Canvas End Date: 03/05/27	T. Kocher		Course Materials	Fast-Track 1	
Section 49729: Hybrid class.								
Section 49729: Zero Textbook Costs ($0).								

CISGAME-420: Mobile/Web Game Development (3.00 Units)

Programming and design for mobile and web games. Topics include: fundamentals of games and logic, game development, positioning and movement of elements, development and comparison of web tools and mobile emulators, collision detection and reaction, graphics, sound, animations, and testing and debugging projects. Grading: Letter grade only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Rancho Cucamonga Campus and Online								
49759	11:00am-02:30pm Online hours Start Date: 03/22/27	TH End Date: 05/12/27	BE-106 Canvas	T. Kocher		Course Materials	Fast-Track 2	

Section 49759: Hybrid class.
Section 49759: Zero Textbook Costs ($0).

Computer Science (COMPSCI)

COMPSCI-1: Programming Concepts and Methodology I (C++) (3.00 Units)

Introduces the discipline of computer science using a high level language, utilizing programming and practical hands-on problem solving. Topics include: hardware, software, computer architecture, memory and registers, input-output data operations, storage, information control, problem solving, and Object Oriented Programming. First course in a sequence of courses that is compliant with the standards of the Association for Computing Machinery (ACM). This course qualifies for the Computer Science & Cyber Security Pathways. (C-ID COMP 122) Transfer: CSU; UC. Grading: Letter grade only

Location: Online								
49865	Online hours Start Date: 01/11/27	 End Date: 04/23/27	Canvas	S. Solis		Course Materials	Early 14-Week	

Section 49865: Zero Textbook Costs ($0).

Location: Rancho Cucamonga Campus and Online								
49822	12:30pm-02:20pm Online hours Start Date: 01/11/27	T End Date: 04/23/27	BE-106 Canvas	S. Solis		Course Materials	Early 14-Week	

Section 49822: Hybrid class.
Section 49822: Zero Textbook Costs ($0).

49747	02:30pm-04:20pm Online hours Start Date: 02/01/27	TH End Date: 05/12/27	BE-104 Canvas	A. Salazar		Course Materials	14-Week	

Section 49747: Hybrid class.

Location: Rancho Cucamonga Campus								
49745	05:30pm-07:20pm Start Date: 02/01/27	MW End Date: 05/12/27	BE-104	A. Salazar		Course Materials	14-Week	

Section 49745: Hybrid class.

COMPSCI-2: Programming Concepts and Methodology II (C++) (3.00 Units)

Prerequisite: COMPSCI-1. Application of software engineering techniques to the design and development of large programs; data abstraction and structures and associated algorithms. (C-ID COMP 132) Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online								
49738	09:30am-11:05am Online hours Start Date: 01/11/27	TH End Date: 04/23/27	BE-108 Canvas	H. Novoa		Course Materials	Early 14-Week	

Section 49738: Hybrid class.
Section 49738: Zero Textbook Costs ($0).

49740	05:30pm-07:20pm Online hours Start Date: 01/11/27	T End Date: 04/23/27	BE-104 Canvas	H. Novoa		Course Materials	Early 14-Week	

Section 49740: Hybrid class.
Section 49740: Zero Textbook Costs ($0).

COMPSCI-3: Computer Architecture and Organization (3.00 Units)

Prerequisite: COMPSCI-1, COMPSCI-5 (formerly CISPROG-5), or ITIS-30 (formerly CISPROG-1). The organization and behavior of real computer systems at the assembly-language level. The mapping of statements and constructs in a high-level language onto sequences of machine instructions is studied, as well as the internal representation of simple data types and structures. Numerical computation is examined, noting the various data representation errors and potential procedural errors. (C-ID COMP 142) Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online								
49741	12:30pm-02:05pm Online hours Start Date: 01/11/27	TH End Date: 04/23/27	BE-108 Canvas	H. Novoa		Course Materials	Early 14-Week	

Section 49741: Hybrid class.
Section 49741: Low-Cost Textbooks (below $50).

COMPSCI-4: Discrete Structures (3.00 Units)

Prerequisite: COMPSCI-1, COMPSCI-5 (formerly CISPROG-5), or ITIS-30 (formerly CISPROG-1). Fundamental topics for Computer Science, such as logic, proof techniques, set theory, introduction to computer programming, basic counting rules, relations, functions and recursion, graphs and probability trees. (C-ID COMP 152 and MATH 160) Transfer: CSU. Grading: Letter grade only

Location: Online

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
49864	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	S. Solis		Course Materials	Early 14-Week	

Section 49864: Zero Textbook Costs ($0).

49787	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	T. Kocher		Course Materials	14-Week	

Section 49787: Zero Textbook Costs ($0).

Location: Rancho Cucamonga Campus and Online

49837	05:30pm-07:05pm Online hours Start Date: 01/11/27	TH	BE-102 Canvas End Date: 04/23/27	S. Solis		Course Materials	Early 14-Week	

Section 49837: Hybrid class.
Section 49837: Zero Textbook Costs ($0).

COMPSCI-5: Programming Concepts and Methodology I (Python) (3.00 Units)

Note: COMPSCI-5 replaced CISPROG-5 beginning with the fall 2026 term. Beginning computer application design and construction concepts using Python programming language. Course includes fundamental concepts of control structures, data structures, and object-oriented programming. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49775	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	T. Kocher		Course Materials	Fast-Track 1	

Section 49775: Low-Cost Textbooks (below $50).

COMPSCI-6: Programming Concepts and Methodology II (Python) (3.00 Units)

Prerequisite: COMPSCI-5 (formerly CISPROG-5). Application of software engineering techniques to the design and development of large programs; data abstraction and structures and associated algorithms using Python. Transfer: CSU. Grading: Letter grade only

Location: Online

50052	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	T. Kocher		Course Materials	Fast-Track 2	

Section 50052: Zero Textbook Costs ($0).

COMPSCI-10: Introduction to Data Science (3.00 Units)

Introduction to data science for students with little to no experience in the subject. Topics include foundational programming concepts, problem-solving strategies and code design, and data science concepts such as table operations, exploratory data analysis, and basic probability. Students explore the data science lifecycle, including question formulation, data collection and cleaning, exploratory data analysis and visualization, statistical inference and prediction, and decision-making. The course focus is on transforming and analyzing data; machine learning methods, including regression, classification, and clustering; principles behind data visualizations; concepts of measurement error and prediction; and techniques for scalable data processing. Transfer: CSU. Grading: Letter grade only

Location: Online

51890	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	S. Solis		Course Materials	Fast-Track 1	

Section 51890: Zero Textbook Costs ($0).

COMPSCI-11: Python Data Analytics (3.00 Units)

Prerequisite: COMPSCI-5 (formerly CISPROG-5). Note: COMPSCI-11 replaced CISPROG-6 beginning with the fall 2026 term. This course provides students with experience in using Python as a tool to import, explore, condition, and analyze data. Students will develop ways to find meaning in data using Python tools and modules such as NumPy, Matplotlib, and Pandas. Topics include: production of plots and models for decision-making, import and manipulation of databases, data visualization, selection and application of statistical analyses, machine learning, and predictive modeling. Transfer: CSU. Grading: Letter grade only

Location: Online

50054	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	T. Kocher		Course Materials	Fast-Track 2	

Section 50054: Zero Textbook Costs ($0).

COMPSCI-20: Big Data Analytics (3.00 Units)

Prerequisite: ITIS-80 (formerly CIS-15). Big data analytics describes the process of uncovering trends, patterns, and correlations in large amounts of raw data to help make data-informed decisions. It involves handling massive datasets and processes including data sourcing, storage, querying, analysis, visualization, and updating. Big data systems rely on data mining, distributed storage, resource management, query processing, and fault tolerance. Analytics techniques, including clustering and regression, help uncover patterns and correlations, driving data-informed decision-making. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online

49840	09:30am-11:05am Online hours Start Date: 03/22/27	TTH	BE-104 Canvas End Date: 05/12/27	S. Solis		Course Materials	Fast-Track 2	

Section 49840: Hybrid class.

Criminal Justice (CJ)

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

CJ-1: Introduction to the Criminal Justice System (3.00 Units)

This course introduces students to the characteristics of the criminal justice system in the United States. Focus is placed on examining crime measurement, theoretical explanations of crime, responses to crime, components of the system, and current challenges to the system. The course examines the evolution of the principles and approaches utilized by the justice system and the evolving forces which have shaped those principles and approaches. Although justice structure and process is examined in a cross cultural context, emphasis is placed on the US justice system, particularly the structure and function of US police, courts, and corrections. Students are introduced to the origins and development of criminal law, legal process, and sentencing and incarceration policies. (C-ID AJ 110) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49936	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	S. Lux		Course Materials	14-Week	

Section 49936: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.
Section 49936: Zero Textbook Costs ($0).

49937	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	B. Ray		Course Materials	14-Week	

Section 49937: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.
Section 49937: Zero Textbook Costs ($0).

Location: Rancho Cucamonga Campus

49899	10:00am-01:05pm Start Date: 01/12/27	TTH	SS-101 End Date: 03/04/27	A. Rosales		Course Materials	Fast-Track 1	

Section 49899: Zero Textbook Costs ($0).

CJ-2: Concepts of Criminal Law (3.00 Units)

Historical development of criminal law, philosophy of law and constitutional provisions, definitions, classification of crime and application to the criminal justice system. Legal research, study of case law, methodology, and concepts of law as a social force and its effects on social equity in the criminal justice system. (C-ID AJ 120) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49976	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	B. Ray		Course Materials	Fast-Track 1	

Section 49976: Zero Textbook Costs ($0).

49977	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	A. Rosales		Course Materials	Fast-Track 2	

Section 49977: Zero Textbook Costs ($0).

Location: Rancho Cucamonga Campus and Online

49918	01:00pm-02:50pm Online hours Start Date: 01/11/27	TH	CAA-218 Canvas End Date: 04/23/27	B. Ray		Course Materials	Early 14-Week	

Section 49918: Hybrid class.
Section 49918: Zero Textbook Costs ($0).

Location: Rancho Cucamonga Campus

49907	08:00am-09:50am Start Date: 01/11/27	MW	CAA-211 End Date: 04/21/27	S. Lux		Course Materials	Early 14-Week	

Section 49907: Zero Textbook Costs ($0).

CJ-3: Criminal Court Process (3.00 Units)

Examination of the criminal prosecution process from pre-arrest through final disposition, and the associated court actions taken by the defense and prosecution. Roles and responsibilities of law enforcement, the judiciary, and corrections, viewed as both independent and collectively operating segments within the criminal justice system. Review of past and current criminal justice procedures as they relate to social justice inequalities and individual Constitutional and procedural rights. (C-ID AJ 122) Transfer: CSU. Grading: Letter grade only

Location: Online

49979	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	S. Lux		Course Materials	Fast-Track 2	

CJ-4: Community and the Justice System (3.00 Units)

This course examines the relationship between multicultural communities and the justice system. It will explore the interactions between criminal justice practitioners and special populations, including LGBTQIA+, women, the elderly, children, the mentally ill, disabled, and immigrants. Analysis of appropriate actions when responding to special populations will be explored, along with alternatives to the use of force. Social skills, de-escalation tactics, relationship building, and collaborating with community partners will be reviewed. (C-ID AJ 160) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49980	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	B. Ray		Course Materials	Fast-Track 1	

Section 49980: Zero Textbook Costs ($0).

CJ-5: Legal Aspects of Evidence (3.00 Units)

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

Origin, development, philosophy, and the constitutional basis of evidence; constitutional and procedural considerations affecting arrest, search, and seizure; kinds and degrees of evidence and the rules governing admissibility; judicial decisions interpreting individual rights; and case studies. (C-ID AJ 124) Transfer: CSU. Grading: Letter grade only

Location: Online

49981	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	S. Lux		Course Materials	Fast-Track 1	

Section 49981: Zero Textbook Costs ($0).

49982	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	S. Lux		Course Materials	Fast-Track 2	

Section 49982: Zero Textbook Costs ($0).

CJ-6: Juvenile Procedures (3.00 Units)

This course is an examination of the origin, development, and organization of the Juvenile Justice System as it evolved in the American Justice System. The course explores the theories that focus on Juvenile Law, courts and processes, and the constitutional protections extended to juveniles administered in the American Justice System. This course also includes evaluation of factors that contribute to delinquency, as well as those that aid in its prevention/repression. (C-ID AJ 220) Transfer: CSU. Grading: Letter grade only

Location: Online

49984	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	K. Schmauss		Course Materials	Fast-Track 1	

CJ-7: Criminal Investigation (3.00 Units)

This course addresses the techniques, procedures, and ethical issues in the investigation of crime, including organization of the investigative process, crime scene searches, interviewing and interrogating, surveillance, source of information, utility of evidence, scientific analysis of evidence and the role of the investigator in the trial process. This course also includes the fundamentals of investigation: collection and preservation of physical evidence, scientific aids, modus operandi, sources of information, fingerprints, polygraphs, follow-up, and case preparation. (C-ID AJ 140) Transfer: CSU. Grading: Letter grade only

Location: Online

49985	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	A. Rosales		Course Materials	Fast-Track 2	

Section 49985: Zero Textbook Costs ($0).

Location: Rancho Cucamonga Campus

49911	08:00am-09:50am Start Date: 01/12/27	TTH	CAA-218 End Date: 04/22/27	B. Ray		Course Materials	Early 14-Week	

Section 49911: Zero Textbook Costs ($0).

CJ-9: Crime Scene Management and Forensic Evidence (3.00 Units)

An introduction to the role of forensics in criminal investigations including methods utilized in the forensic analysis of crime scenes, pattern evidence, instruments, firearms, questioned documents and controlled substances. (C-ID AJ 150) Transfer: CSU. Grading: Letter grade only

Location: Online

49987	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	J. Seror		Course Materials	Fast-Track 2	

Section 49987: Low-Cost Textbooks (below $50).

Location: Rancho Cucamonga Campus and Online

49914	11:00am-12:50pm Online hours Start Date: 01/11/27	M	SS-103 Canvas End Date: 04/23/27	Y. Frias		Course Materials	Early 14-Week	

Section 49914: Hybrid class.
Section 49914: Low-Cost Textbooks (below $50).

CJ-10: Violence in America (3.00 Units)

The exploration of victimization theories, classification of violent crimes, and perpetrator identification. Evaluation of how crimes in America are affecting victims from marginalized communities. Review of primary, secondary and tertiary victimization, inmate violence, workplace violence, school violence, and terrorism are explored. Transfer: CSU. Grading: Letter grade only

Location: Online

49990	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	B. Ray		Course Materials	Fast-Track 1	

CJ-51: Introduction to Corrections (3.00 Units)

Philosophical and practical overview of the history, evolution and current practices of the field of corrections, including extensive examination of the roles and responsibilities of the three prongs of the United States criminal justice system. Critical analysis of five correctional philosophies and their impact on correctional systems, processes, clients, case law, and client's rights. Includes a critical examination of the types of correctional institutions and community based programs, and an examination of contemporary correctional issues. Exploration of the diverse career opportunities available at the city, county, state, and federal levels. (C-ID AJ 200) Transfer: CSU. Grading: Letter grade only

Location: Online

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
49940	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	A. Rosales		Course Materials	14-Week	

Section 49940: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.
Section 49940: Zero Textbook Costs ($0).

49983	Online hours Start Date: 03/22/27	End Date: 05/12/27	Canvas	A. Rosales		Course Materials	Fast-Track 2	

Section 49983: Zero Textbook Costs ($0).

CJ-57: Probation and Parole (3.00 Units)

Overview of the history and philosophical foundations of probation and parole in the United States. Organization and operations of probation and parole agencies as particular segments of the criminal justice system. Probation as part of the judicial process, and parole as part of the corrections system. Theoretical concerns exemplified in probation and parole supervision, as well as the practical aspects of probation and parole services. Review and evaluation of community-based corrections and the programs included in response to criminal behavior. Issues and problems relating to the pre-sentence investigation report, determinate versus indeterminate sentencing, the vast and diverse roles of the probation officer and parole agent, and case law decisions affecting probation and parole practice. Transfer: CSU. Grading: Letter grade only

Location: Online

49978	Online hours Start Date: 01/11/27	End Date: 03/05/27	Canvas	A. Rosales		Course Materials	Fast-Track 1	

CJ-58: Social Equity and the Criminal Justice System (3.00 Units)

Explore the social justice issues prevalent in the Criminal Justice System; including use of force, disparity in sentencing, civil unrest, mass incarceration, decriminalization of mental illness and drug users, systemic racism, prejudicial biases and other systemic issues within the criminal justice system. Explanation of the impact and effect of stereotypes and prejudice within the system and how it affects its decision makers. Examination of social stratification and perspectives based on race, ethnicity, social and economic class, gender and gender identity as they relate to crime and justice in America. Identification of cultural traditions that may affect the rehabilitation process of the correctional client. Transfer: CSU. Grading: Letter grade only

Location: Online

49992	Online hours Start Date: 03/22/27	End Date: 05/12/27	Canvas	R. Weatherford		Course Materials	Fast-Track 2	

Section 49992: Zero Textbook Costs ($0).

Culinary Arts (CUL)

CUL-15: Sanitation, Safety, and Equipment Management (3.00 Units)

Safety, sanitation, and proper equipment management issues in the food service industry. In-depth coverage of industry-based sanitation and safety standards that prevent contamination and food-borne illness, forestall on-the-job accidents and injuries of workers, and preclude equipment misuse and damage. Disaster planning fire prevention, and basic first aid procedures are highlighted. Special emphasis on the local, state, and federal agencies and programs - such as OSHA, HACCP, and Serv-Safe - having regulatory oversight in food service workplaces. (C-ID HOSP 110) Transfer: CSU. Grading: Letter grade only

Location: Online

49617	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	M. Forde		Course Materials	14-Week	

Section 49617: Low-Cost Textbooks (below $50).

CUL-17: Principles of Food Preparation (3.00 Units)

Prerequisite: CUL-15. Principles and techniques in professional food preparation, including science and technology of the kitchen, food service safety and sanitation policies and procedures, recipe specifications, and kitchen equipment use and maintenance. This course also covers nutritional components of foods under review. These components include the digestion, absorption and metabolism of nutrients. Culinary concepts include mise en place, dry and moist cookery, appropriate use of produce, dairy and dry goods, and sustainability using local sourcing. Includes demonstrations of hands-on professional food preparation techniques and how they apply to a culinary team. (C-ID HOSP 160) Materials Fee: $40.00 (in-person classes only, unless otherwise noted) Transfer: CSU. Grading: Letter grade only

Location: Chino Campus

50311	07:30am-09:20am 09:30am-12:20pm Start Date: 01/12/27	T T End Date: 05/18/27	CHCM-103 CHCM-103	M. Forde		Course Materials	Full-Term	

Section 50311: Low-Cost Textbooks (below $50).

CUL-22: Bistro, Restaurant, and Catering Operations (3.00 Units)

Prerequisite: CUL-17. Planning, marketing, organization, execution and food preparation for a bistro, restaurant or a catered banquet. Acting as managers, chefs, and team members, students will produce menus and cook a variety of dishes for different styles of catered events. Students will utilize the professional and technical presentation methods used for plated meals, and buffet luncheons. An understanding of the diverse social, religious, dietary, and cultural influences on how food is prepared and presented will be emphasized throughout the course. Materials Fee: $40.00 (in-person classes only, unless otherwise noted) Transfer: CSU. Grading: Letter grade only

Location: Chino Campus

50367	07:30am-08:20am 08:30am-02:20pm Start Date: 01/14/27	TH TH End Date: 05/13/27	CHCM-103 CHCM-103	M. Forde		Course Materials	Full-Term	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

Section 50367: Low-Cost Textbooks (below $50).

CUL-441: Advanced Professional Baking (4.00 Units)

Prerequisite: CUL-440. Advanced baking and patisserie techniques, including advanced formulas. Explore advanced fundamental techniques in baking and patisserie. The course emphasizes the altering of percentages of ingredients in formulas to produce desired results and the examining of how a formula works, including changes of yields. Introduction to hot, cold, and frozen desserts with concentration on the composition of restaurant-style plated desserts. Topics include traditional composed desserts, modern menu fusion, international/ethnic and classical dessert combinations. Materials Fee: $40.00 (in-person classes only, unless otherwise noted). Grading: Letter grade only

Location: Chino Campus

50420	04:00pm-04:50pm	TTH	CHCM-103	T. Lu		Course Materials	Full-Term	
	05:00pm-08:50pm	TTH	CHCM-103					
	Start Date: 01/12/27	End Date: 05/13/27						

CUL-444: World Cuisine (3.00 Units)

Corequisite: CUL-17 (may be taken previously). This course will introduce students to cuisines found throughout the world. Culinary history and general characteristics that have influenced the development of each region's cuisine will be studied. This includes the geography, climate, religion and trade that have played a role in the development of distinct international cuisines. Specific areas of instruction will include the identification of ingredients and equipment related to each region or cuisine. Materials Fee: $40.00 (in-person classes only, unless otherwise noted). Grading: Letter grade only

Location: Chino Campus

50484	07:30am-09:20am	W	CHCM-103	M. Forde		Course Materials	Full-Term	
	09:30am-12:20pm	W	CHCM-103					
	Start Date: 01/13/27	End Date: 05/19/27						

Section 50484: Low-Cost Textbooks (below $50).

CUL-445: Cake Decorating and Pastry Art (3.00 Units)

Course presents a variety of preparation techniques that emphasize the fundamentals of cake decoration, types of icing and icing techniques, and assorted fillings. Introduces fundamental techniques of piping, borders, color technique, patterns, writing, and design. Chocolate cake production including chocolate decor, mousses and cocoa fudge icing & ganache. Materials Fee: $40.00 (in-person classes only, unless otherwise noted). Grading: Letter grade only

Location: Chino Campus

50573	04:00pm-05:50pm	W	CHCM-103	J. De Leon		Course Materials	Full-Term	
	06:00pm-08:50pm	W	CHCM-103					
	Start Date: 01/13/27	End Date: 05/19/27						

Section 50573: Low-Cost Textbooks (below $50).

Dental Assisting (DENTAL)

DENTAL-455: Dental Office Procedures (2.00 Units)

Prerequisite: DENTAL-405, DENTAL-415, DENTAL-415L, DENTAL-425, DENTAL-425L, DENTAL-435, DENTAL-435L DENTAL-445, and DENTAL-445L. Corequisite: DENTAL-460, DENTAL-465, DENTAL-465L, DENTAL-475, DENTAL-475L, DENTAL-480, DENTAL-480L, DENTAL-490, and DENTAL-490L. Instruction in the application of skills and responsibilities of a business assistant in a dental office practice. Fundamentals in basic computer and dental software, oral and written communication skills, business ethics and jurisprudence, inventory systems and supply ordering, management of patient information, recall system and appointment scheduling, dental insurance billing, employment protocols and preparation and basic bookkeeping skills. Instruction includes integration of materials through lecture and the use of computers. Grading: Letter grade only

Location: Online

51401	Online hours		Canvas	A. Loya		Course Materials	Short-Term	
	Start Date: 01/11/27	End Date: 03/26/27						

Section 51401: Instructor consent required.
Section 51401: Zero Textbook Costs ($0).

DENTAL-455L: Dental Office Procedures Lab (0.50 Units)

Prerequisite: DENTAL-405, DENTAL-415, DENTAL-415L, DENTAL-425, DENTAL-425L, DENTAL-435, DENTAL-435L, DENTAL-445, and DENTAL-445L. Corequisite: DENTAL-460, DENTAL-465, DENTAL-465L, DENTAL-475, DENTAL-475L, DENTAL-480, DENTAL-480L, DENTAL-490 and DENTAL-490L. Instruction in the application of skills and responsibilities of a business assistant in a dental office practice. Fundamentals in basic computer and dental software, oral and written communication skills, business ethics and jurisprudence, inventory systems and supply ordering, management of patient information, recall system and appointment scheduling, dental insurance billing, employment protocols and preparation and basic bookkeeping skills. Instruction includes integration of materials through practical experience and the use of computers. Grading: Letter grade only

Location: Rancho Cucamonga Campus

51402	09:30am-12:20pm	F	HS-141	A. Loya		Course Materials	Short-Term	
	Start Date: 01/15/27	End Date: 03/26/27						

Section 51402: Instructor consent required.
Section 51402: Zero Textbook Costs ($0).

DENTAL-460: Clinical Experience I (2.00 Units)

Prerequisite: DENTAL-405, DENTAL-415, DENTAL-415L, DENTAL-425, DENTAL-425L, DENTAL-435, DENTAL-435L, DENTAL-445, and DENTAL-445L. Corequisite: DENTAL-455, DENTAL-455L, DENTAL-465, DENTAL-465L, DENTAL-475, DENTAL-475L, DENTAL-480, DENTAL-480L, DENTAL-490, and DENTAL-490L. Apply dental

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

assisting basic skills and knowledge, communication and technical skills in the dental office or clinical environment. Students will regularly attend clinical seminars to discuss related work experiences. Grading: Letter grade only

Location: Clinical Location(s) to be Determined

51408	See note below			A. Loya		Course Materials	Short-Term	
	Start Date: 01/14/27	End Date: 04/08/27						

Section 51408: Instructor consent required.
Section 51408: 96-108 arranged hours clinical.
Section 51408: Zero Textbook Costs ($0).

51409	See note below			S. De Leon		Course Materials	Short-Term	
	Start Date: 01/14/27	End Date: 04/08/27						

Section 51409: Instructor consent required.
Section 51409: 96-108 arranged hours clinical.
Section 51409: Zero Textbook Costs ($0).

51410	See note below			D. Deligio-Mynster		Course Materials	Short-Term	
	Start Date: 01/14/27	End Date: 04/08/27						

Section 51410: Instructor consent required.
Section 51410: 96-108 arranged hours clinical.
Section 51410: Zero Textbook Costs ($0).

51411	See note below			K. Dill		Course Materials	Short-Term	
	Start Date: 01/14/27	End Date: 04/08/27						

Section 51411: Instructor consent required.
Section 51411: 96-108 arranged hours clinical.
Section 51411: Zero Textbook Costs ($0).

DENTAL-465: Clinical Experience II (1.00 Unit)

Prerequisite: DENTAL-405, DENTAL-415, DENTAL-415L, DENTAL-425, DENTAL-425L, DENTAL-435, DENTAL-435L, DENTAL-445, and DENTAL-445L. Corequisite: DENTAL-455, DENTAL-455L, DENTAL-460, DENTAL-475, DENTAL-475L, DENTAL-480, DENTAL-480L, DENTAL-490, and DENTAL-490L. Application of academic knowledge, communication and technical skills to the dental office workplace environment. Weekly clinical seminar, evaluations and related work experiences include but not limited to using basic and advanced chairside assisting skills and procedures, radiology techniques, and manipulation of dental materials. The students will be assigned to general and specialty dental offices and clinics and meet regularly to discuss experiences, work ethics and other topics related to employment. Grading: Letter grade only

Location: Rancho Cucamonga Campus

51412	See note below			T. Cusick		Course Materials	Full-Term	
	Start Date: 01/15/27	End Date: 05/19/27						

Section 51412: Instructor consent required.
Section 51412: 16-18 hours per term arranged.
Section 51412: Low-Cost Textbooks (below $50).

DENTAL-465L: Clinical Experience II Lab (4.00 Units)

Prerequisite: DENTAL-405, DENTAL-415, DENTAL-415L, DENTAL-425, DENTAL-425L, DENTAL-435, DENTAL-435L, DENTAL-445, and DENTAL-445L. Corequisite: DENTAL-455, DENTAL-455L, DENTAL-460, DENTAL-475, DENTAL-475L, DENTAL-480, DENTAL-480L, DENTAL-490 and DENTAL-490L. Application of academic knowledge, communication and technical skills to the dental office workplace environment. Weekly clinical seminar, evaluations and related work experiences include but not limited to using basic and advanced chairside assisting skills and procedures, radiology techniques, and manipulation of dental materials. The students will be assigned to general and specialty dental offices and clinics and meet regularly to discuss experiences, work ethics and other topics related to employment. Grading: Letter grade only

Location: Clinical Location(s) to be Determined

51415	See note below			T. Cusick		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 51415: Instructor consent required.
Section 51415: 192-216 arranged hours clinical.
Section 51415: Low-Cost Textbooks (below $50).

DENTAL-475: Dental Specialty Skills (2.00 Units)

Prerequisite: DENTAL-405. Instruction in the fundamental principles, instrumentation and procedures of various dental specialties. Theory in a variety of the functions delegated to the Dental Assistant and Registered Dental Assistant in the specialty practices of dentistry, including endodontics, periodontics, pediatrics, prosthodontics, orthodontics and oral/maxillofacial surgery. Grading: Letter grade only

Location: Online

51416	Online hours		Canvas	D. Deligio-Mynster		Course Materials	Short-Term	
	Start Date: 01/14/27	End Date: 04/08/27						

Section 51416: Instructor consent required.
Section 51416: Low-Cost Textbooks (below $50).

DENTAL-475L: Dental Specialty Skills Lab (0.50 Units)

Prerequisite: DENTAL-405 and DENTAL-425. Instruction in the fundamental principles, instrumentation and procedures of various dental specialties. Laboratory instruction in a variety of the functions delegated to the Dental Assistant and Registered Dental in the specialty practices of dentistry, including endodontics, periodontics, pediatrics, prosthodontics, orthodontics and oral/maxillofacial surgery. Grading: Letter grade only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Rancho Cucamonga Campus								
51417	12:30pm-03:20pm Start Date: 01/13/27	W End Date: 03/10/27	HS-103	D. Deligio-Mynster		Course Materials	Short-Term	
Section 51417: Instructor consent required. Section 51417: Zero Textbook Costs ($0).								
51418	04:30pm-07:20pm Start Date: 01/13/27	W End Date: 03/10/27	HS-103	Staff		Course Materials	Short-Term	
Section 51418: Instructor consent required.								

DENTAL-480: Dental Chairside Skills II (2.00 Units)

Prerequisite: DENTAL-405, DENTAL-415, DENTAL-415L, DENTAL-425, DENTAL-425L, DENTAL-435, DENTAL-435L, DENTAL-445, and DENTAL-445L. Corequisite: DENTAL-455, DENTAL-455L, DENTAL-460, DENTAL-465, DENTAL-465L, DENTAL-475, DENTAL-475L, DENTAL-490, and DENTAL-490L. Theory in a variety of the functions delegated to the Dental Assistant and Registered Dental Assistant under the jurisdiction of the California Dental Practice Act as specified by the rules and regulations of the Dental Board of California. Emphasis is placed on competency of performance and self-evaluation. Course also includes content in oral pathology and pharmacology. Grading: Letter grade only

Location: Online								
51419	Online hours Start Date: 01/11/27	 End Date: 04/09/27	Canvas	A. Loya		Course Materials	Short-Term	
Section 51419: Instructor consent required. Section 51419: Zero Textbook Costs ($0).								

DENTAL-480L: Dental Chairside Skills II Lab (1.00 Unit)

Prerequisite: DENTAL-405, DENTAL-415, DENTAL-415L, DENTAL-425, DENTAL-425L, DENTAL-435, DENTAL-435L, DENTAL-445, and DENTAL-445L. Corequisite: DENTAL-455, DENTAL-455L, DENTAL-460, DENTAL-465, DENTAL-465L, DENTAL-475, DENTAL-475L, DENTAL-490 and DENTAL-490L. Laboratory, pre-clinical and where appropriate, clinical practice in a variety of the functions delegated to the Dental Assistant and Registered Dental Assistant under the jurisdiction of the California Dental Practice Act as specified by the rules and regulations of the Dental Board of California. Emphasis is placed on competency of performance and self-evaluation. Grading: Letter grade only

Location: Rancho Cucamonga Campus								
51420	11:00am-03:15pm Start Date: 01/12/27	T End Date: 04/06/27	HS-103	A. Loya		Course Materials	Short-Term	
Section 51420: Instructor consent required. Section 51420: Zero Textbook Costs ($0).								
51421	03:30pm-07:45pm Start Date: 01/12/27	T End Date: 04/06/27	HS-103	A. Loya		Course Materials	Short-Term	
Section 51421: Instructor consent required. Section 51421: Zero Textbook Costs ($0).								

DENTAL-490: Advanced Clinical Procedures (1.00 Unit)

Prerequisite: DENTAL-405, DENTAL-415, DENTAL-415L, DENTAL-425, DENTAL-425L, DENTAL-435, DENTAL-435L, DENTAL-445, and DENTAL-445L. Corequisite: DENTAL-455, DENTAL-455L, DENTAL-460, DENTAL-465, DENTAL-465L, DENTAL-475, DENTAL-475L, DENTAL-480, and DENTAL-480L. This course provides instruction in the State-administered certifications for Coronal Polishing and Pit and Fissure Sealants. Students must pass the State examination in order to successfully complete the course. Grading: Letter grade only

Location: Online								
51422	Online hours Start Date: 01/11/27	 End Date: 03/12/27	Canvas	S. De Leon		Course Materials	Short-Term	
Section 51422: Instructor consent required. Section 51422: Zero Textbook Costs ($0).								

DENTAL-490L: Advanced Clinical Procedures Lab (0.50 Units)

Prerequisite: DENTAL-405, DENTAL-415, DENTAL-415L, DENTAL-425, DENTAL-425L, DENTAL-435, DENTAL-435L, DENTAL-445, and DENTAL-445L. Corequisite: DENTAL-455, DENTAL-455L, DENTAL-460, DENTAL-465, DENTAL-465L, DENTAL-475, DENTAL-475L, DENTAL-480, and DENTAL-480L. Pre-clinical and clinical instruction in coronal polishing, mouth mirror inspection, and dental sealants. Emphasis is placed on competency of performance, self-evaluation and correction and concern for patient safety. Grading: Letter grade only

Location: Rancho Cucamonga Campus								
51426	11:30am-02:35pm Start Date: 01/12/27	T End Date: 03/02/27	HS-109C	T. Gensel		Course Materials	Short-Term	
Section 51426: Instructor consent required. Section 51426: Low-Cost Textbooks (below $50).								
51423	04:30pm-07:35pm Start Date: 01/12/27	T End Date: 03/02/27	HS-109C	T. Cusick		Course Materials	Short-Term	
Section 51423: Instructor consent required. Section 51423: Low-Cost Textbooks (below $50).								
51425	12:30pm-03:35pm Start Date: 01/13/27	W End Date: 03/03/27	HS-109C	S. De Leon		Course Materials	Short-Term	
Section 51425: Instructor consent required.								

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Section 51425: Zero Textbook Costs ($0).								
51424	04:30pm-07:35pm Start Date: 01/13/27	W End Date: 03/03/27	HS-109C	S. De Leon		Course Materials	Short-Term	
Section 51424: Instructor consent required. Section 51424: Zero Textbook Costs ($0).								

DENTAL-635: Infection Control in Dentistry (0.00 Units)

Other: Students must provide proof of current Basic Life Support (BLS) certification by the first week of class to remain enrolled. This 8-hour certification course, approved by the Dental Board, is designed to meet the legal requirements for unlicensed dental assistants to work or volunteer in a dental office. The course is also designed to meet the minimum requirements for the 8-hour infection control course as mandated by the California Board of Dental Examiners and Cal-DOSH, in compliance with B&P Section 1756(b). Offered by Chaffey College through a hybrid learning model, the course combines online didactic instruction with an assessment and on-campus hands-on laboratory activities to earn certification. Students will develop the foundational competencies necessary to implement infection control protocols effectively and safely in a dental practice. Topics covered include the infectious disease process, microbiology, and methods of disease transmission, along with practical applications of disinfection and sterilization techniques. Emphasis is placed on compliance with OSHA standards, workplace ergonomics, dental waterline maintenance, and proper waste management. Non-credit. Grading: Ungraded

Location: Rancho Cucamonga Campus and Online

51427	08:00am-05:05pm Online hours Start Date: 04/19/27	S End Date: 04/24/27	HS-106 Canvas	Staff		Course Materials	Short-Term	
Section 51427: Hybrid class. Class will meet face-to-face on 04/24/2027.								

Drafting (DRAFT)

DRAFT-20: Computer-Aided Drafting and Design (4.00 Units)

Introduction to Computer Aided Drafting and Design (CADD) technology, terminology, and application, using an industry-standard program. Drawing creation; detailing and dimensioning; management of drawing files; management of user environment; producing hardcopy output of drawings; introduction to parametric sketching; Emphasis on two-dimensional working drawings. Coursework will be completed using the AutoCAD software. Transfer: CSU. Grading: Letter grade only

Location: Online

51447	Online hours Start Date: 01/11/27	 End Date: 05/19/27	Canvas	Staff		Course Materials	Full-Term	
51452	Online hours Start Date: 01/11/27	 End Date: 05/19/27	Canvas	J. Colon		Course Materials	Full-Term	

Location: Rancho Cucamonga Campus

51446	09:00am-11:40am Start Date: 01/11/27	MW End Date: 05/19/27	BE-106	P. Gonzalez		Course Materials	Full-Term	

DRAFT-21: Mechanical Design I (3.00 Units)

Prerequisite: EGTECH-10 or one year experience using SolidWorks or similar feature-based modeling software. Advisory: Completion of DRAFT-20. Engineering graphics for product design, manufacturing and construction. Emphasis on production of layouts and engineering drawings. Orthographic projection of primary views, section views, detail views and auxiliary views. Detailing of drawing views including dimensions, tolerancing, notes/labels and drawing formats. Assignments will be completed using the SolidWorks CAD software. Transfer: CSU. Grading: Letter grade only

Location: Online

51470	Online hours Start Date: 01/11/27	 End Date: 05/19/27	Canvas	J. Iniguez		Course Materials	Full-Term	
Section 51470: Linked with AUTOTEC-432, section 51471.								

DRAFT-41: Mechanical Design and Drafting II (4.00 Units)

Prerequisite: EGTECH-10 or one year experience using SolidWorks. Advisory: Completion of DRAFT-21. Advanced mechanical design/drafting with an on interpretation and preparation of part and assembly drawings. Emphasis on application of ASME Y14.5 geometrical and positional tolerancing and Six-Sigma tolerance stacking/analysis practices. Additional topics will include techniques for automating and customizing application software. Coursework will be completed using the SolidWorks software. Transfer: CSU. Grading: Letter grade only

Location: Online

51471	Online hours Start Date: 01/11/27	 End Date: 05/19/27	Canvas	J. Iniguez		Course Materials	Full-Term	
Section 51471: Linked with DRAFT-41, section 51470.								

DRAFT-43: Advanced CAD Modeling and Applications (3.00 Units)

Prerequisite: EGTECH-10 or one year SolidWorks experience. Advanced concepts and development of three-dimensional solid models. Emphasis on using 'best practices' principles and techniques for part and assembly modeling using feature-based, parametric CAD solid modeling. Students are prepared for and take the CSWA (Certified SolidWorks Associate) Exam. Coursework is done using the SolidWorks CAD software. Transfer: CSU. Grading: Letter grade only

Location: Online

51453	Online hours Start Date: 01/11/27	 End Date: 05/19/27	Canvas	S. Egli		Course Materials	Full-Term	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

DRAFT-50: Architectural Design I (3.00 Units)

Advisory: Completion of DRAFT-20. Intro to Revit Architecture software. Projects of simple residential and commercial buildings will be employed. Student drawings will reflect the integration of topics concepts and the various plans needed for a complete set of working drawings, including floor plans, elevations, section views, schedules and other construction documents are covered. Hands-on exercises will be used to reinforce the functions of Revit. Coursework will be completed using REVIT Architecture software. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus

51473	05:15pm-08:55pm	MW	BE-100	S. Hall		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 51473: Linked with DRAFT-53, section 51472.
Section 51473: Low-Cost Textbooks (below $50).

DRAFT-53: Architectural Applications of CAD (4.00 Units)

Prerequisite: DRAFT-51. In-depth use of parametric three-dimensional for Building Information Modeling (BIM), building design and production of working drawings using Revit Architecture Software and exploring creating families. This will build upon the skills developed in Drafting 51 and will also include a light version of Revit MEP and Structure in order to create and modify three-dimensional topography and buildings, parametric building walls with floor and roof slabs, creating floor reflected ceiling plans, generating building elevations and sections, and creating professional quality renderings. Hands-on exercises will be used to reinforce the functions of Revit. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus

51472	05:15pm-08:55pm	MW	BE-100	S. Hall		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 51472: Linked with DRAFT-50, Section 51473
Section 51472: Low-Cost Textbooks (below $50).

DRAFT-78: Advanced Mechanical Design Applications (4.00 Units)

Prerequisite: EGTECH-10 or 2 years experience using SolidWorks or similar feature-based modeling software. Advisory: Completion of DRAFT-43. Advanced modeling/drawing of machine parts in the various stages of manufacturing with required back-up items such as jigs, fixtures, weldments, tooling, molds and dies. Advanced topics such as surfacing may also be included. Students will be prepared for and take the CSWP (Certified SolidWorks Professional) Exam. Coursework will be completed using the SolidWorks software. Transfer: CSU. Grading: Letter grade only

Location: Online

51451	Online hours		Canvas	S. Egli		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Earth Science (ESC)

ESC-1: Earth Science (3.00 Units)

Geology, oceanography, meteorology, and planetology aspects of the physical environment; designed for general education and earth science majors. (C-ID GEOL 120) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49891	Online hours		Canvas	A. Foutz		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						

Section 49891: Zero Textbook Costs ($0).

49892	Online hours		Canvas	T. Castiglione	H	Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/23/27						

Section 49892: Honors class.

49893	Online hours		Canvas	T. Castiglione		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 49893: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.

49894	Online hours		Canvas	T. Castiglione		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 49894: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.

49895	Online hours		Canvas	Staff		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

49896	Online hours		Canvas	M. Freeman		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 49896: Zero Textbook Costs ($0).

49897	Online hours		Canvas	Staff		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

49898	Online hours		Canvas	B. Brooks		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Rancho Cucamonga Campus								
49888	09:00am-10:50am	MW	PS-112	J. Warger		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/21/27						
Section 49888: Zero Textbook Costs ($0).								
49889	09:00am-10:50am	TTH	PS-112	D. Terry		Course Materials	14-Week	
	Start Date: 02/02/27	End Date: 05/11/27						
Section 49889: Zero Textbook Costs ($0).								
Location: Fontana Campus								
49890	09:00am-10:50am	TTH	FNAC-101	A. Foutz		Course Materials	14-Week	
	Start Date: 02/02/27	End Date: 05/11/27						
Section 49890: Zero Textbook Costs ($0).								

ESC-1L: Earth Science Laboratory (1.00 Unit)

Corequisite: ESC-1 (may be taken previously). Optional laboratory for Earth Science. Use the tools and methods of science to image, measure and observe phenomenon in geology, oceanography, astronomy and meteorology. (C-ID GEOL 120L) Transfer: CSU; UC. Grading: Letter grade only

Location: Online								
49923	Online hours		Canvas	A. Foutz		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						
Section 49923: Zero Textbook Costs ($0).								
49924	Online hours		Canvas	Staff		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						
49919	Online hours		Canvas	J. Warger		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 49919: Zero Textbook Costs ($0).								
49921	Online hours		Canvas	J. Warger		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 49921: Zero Textbook Costs ($0).								
49926	Online hours		Canvas	B. Brooks		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						
Location: Rancho Cucamonga Campus								
49912	11:00am-12:50pm	MW	PS-109	J. Warger		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/21/27						
Section 49912: Zero Textbook Costs ($0).								
49915	11:00am-12:30pm	TTH	PS-100	D. Terry		Course Materials	14-Week	
	Start Date: 02/02/27	End Date: 05/11/27						
Section 49915: Zero Textbook Costs ($0).								
Location: Fontana Campus								
49917	10:45am-12:15pm	TTH	FNAC-207	A. Foutz		Course Materials	14-Week	
	Start Date: 02/02/27	End Date: 05/11/27						
Section 49917: Zero Textbook Costs ($0).								

ESC-5: Oceanography (3.00 Units)

Introduction to the marine sciences. Properties of water, air-sea interaction, ocean currents, waves, tides, beaches, marine life, marine resources, ocean pollution, and the nature and origin of the sea floor. Transfer: CSU; UC. Grading: Letter grade only

Location: Online								
49935	Online hours		Canvas	M. Okbamichael		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
Section 49935: Zero Textbook Costs ($0).								
51967	Online hours		Canvas	Y. Hagiwara		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 51967: Face2Face Live Online class with video interaction; students must attend and participate live (synchronous) at dedicated class meeting times; internet connectivity required.								
Section 51967: Zero Textbook Costs ($0).								
49928	Online hours		Canvas	R. Rector		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 49928: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
49934	Online hours		Canvas	R. Rector		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

ESC-5L: Oceanography Laboratory (1.00 Unit)

Corequisite: ESC-5 (may be taken previously). Use the tools and methods of science to image, measure and observe phenomenon in oceanography. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49944	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	M. Okbamichael		Course Materials	Full-Term	
Section 49944: Zero Textbook Costs ($0).								
49938	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	R. Rector		Course Materials	14-Week	
Section 49938: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
49941	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	M. Okbamichael		Course Materials	14-Week	
Section 49941: Zero Textbook Costs ($0).								

Economics (ECON)

ECON-C2001: Principles of Microeconomics (3.00 Units)

Placement Level: Eligibility for MATH-542 or higher-level math course as determined by the Chaffey College placement process. Note: ECON C2001 replaced ECON-4 beginning with the fall 2026 term. An introductory course using microeconomic models to understand individual decisions by consumers and firms, market outcomes including market failure, elasticity, market structures, labor markets, inequality, and the impact of government policies. Additional topics include scarcity; specialization and trade; production and cost theory; factor markets; effects of taxes on individuals and businesses; income distribution and poverty; economics of race, gender, and culture; and market failure. May be offered as an Honors course. (C-ID ECON 201) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50590	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	H. Baldovino		Course Materials	Full-Term	
Section 50590: Zero Textbook Costs ($0).								
50591	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	H. Baldovino		Course Materials	Full-Term	
Section 50591: Zero Textbook Costs ($0).								
50592	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	J. Gurtovoy		Course Materials	Full-Term	
Section 50592: Zero Textbook Costs ($0).								
50593	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	H. Murata Inouye		Course Materials	Fast-Track 1	
Section 50593: Zero Textbook Costs ($0).								
50594	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	R. Bandzak		Course Materials	Early 14-Week	
50597	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	J. Kearns		Course Materials	14-Week	
Section 50597: Zero Textbook Costs ($0).								
50595	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	H. Murata Inouye		Course Materials	Fast-Track 2	
Section 50595: Zero Textbook Costs ($0).								
50596	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	J. Kearns		Course Materials	Fast-Track 2	
Section 50596: Zero Textbook Costs ($0).								

Location: Rancho Cucamonga Campus

50475	10:30am-12:20pm Start Date: 01/12/27	TTH	SS-111 End Date: 04/22/27	H. Baldovino		Course Materials	Early 14-Week	
Section 50475: Zero Textbook Costs ($0).								

ECON-C2002: Principles of Macroeconomics (3.00 Units)

Placement Level: Eligibility for MATH-542 or higher-level math course as determined by the Chaffey College placement process. Note: ECON C2002 replaced ECON-2 beginning with the fall 2026 term. An introductory course using models of the domestic and international economy to understand national income, unemployment, inflation, economic growth, inequality, the financial system, and monetary, fiscal, and other economic policies. U.S. economic systems and institutions and their origins will be examined including: theories and policies concerning economic growth and development, business cycles, unemployment, full employment, inflation, taxation, deficits, the national debt, public choice, money, banking, interest rates, international trade and finance, and competing economic views (e.g. Classical, New Classical, Keynesian, Monetarism, Sustainable Growth Theories, and Human Scale Economics). (C-ID ECON 202) Transfer: CSU; UC. Grading: Letter grade only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Online								
50581	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	H. Baldovino		Course Materials	Full-Term	
Section 50581: Zero Textbook Costs ($0).								
50582	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	H. Baldovino		Course Materials	Full-Term	
Section 50582: Zero Textbook Costs ($0).								
50583	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	A. Casolari		Course Materials	Full-Term	
Section 50583: Zero Textbook Costs ($0).								
50584	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	H. Murata Inouye		Course Materials	Fast-Track 1	
Section 50584: Zero Textbook Costs ($0).								
50585	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	L. Arroyo		Course Materials	Early 14-Week	
Section 50585: Zero Textbook Costs ($0).								
50588	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	J. Gurtovoy		Course Materials	14-Week	
Section 50588: Zero Textbook Costs ($0).								
50589	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	J. Gurtovoy		Course Materials	14-Week	
Section 50589: Zero Textbook Costs ($0).								
50586	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	M. Yin		Course Materials	Fast-Track 2	
Section 50586: Zero Textbook Costs ($0).								
50587	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	M. Yin		Course Materials	Fast-Track 2	
Section 50587: Zero Textbook Costs ($0).								
Location: Rancho Cucamonga Campus								
50471	12:30pm-02:20pm Start Date: 02/02/27	TTH	SS-111 End Date: 05/11/27	H. Baldovino		Course Materials	14-Week	
Section 50471: Zero Textbook Costs ($0).								

ECON-1: Introduction to Economics (3.00 Units)

Provide an overview of basic economic theories and models and apply them to analyze contemporary economic issues. Topics include the U.S. economic system, domestic and international economic issues, e.g. wealth and income distribution, sustainable economic growth, health and health care reform, unemployment, globalization, environmental issues, regulation, deregulation, inflation, interest rates, discrimination, corporations and labor unions and contemporary labor issues. Transfer: CSU; UC credit limitations. Grading: Letter grade only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Online								
50575	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	R. Bandzak		Course Materials	Full-Term	
50576	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	R. Bandzak		Course Materials	Full-Term	
50577	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	J. White		Course Materials	Early 14-Week	
Section 50577: Zero Textbook Costs ($0).								
50578	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	L. Arroyo		Course Materials	14-Week	
Section 50578: Zero Textbook Costs ($0).								
50579	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	L. Arroyo		Course Materials	14-Week	
Section 50579: Zero Textbook Costs ($0).								
50580	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	M. Coson		Course Materials	14-Week	
Section 50580: Zero Textbook Costs ($0).								
51020	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	J. White		Course Materials	14-Week	
Section 51020: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
Section 51020: Zero Textbook Costs ($0).								

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
51024	Online hours		Canvas	J. White		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 51024: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
Section 51024: Zero Textbook Costs ($0).								
51026	Online hours		Canvas	A. Casolari		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 51026: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
Section 51026: Zero Textbook Costs ($0).								
51029	Online hours		Canvas	A. Casolari		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 51029: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
Section 51029: Zero Textbook Costs ($0).								
Location: Rancho Cucamonga Campus								
50473	02:00pm-03:50pm	MW	SS-111	H. Baldovino		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 50473: Zero Textbook Costs ($0).								

Education (ED)

ED-10: Introduction to Elementary Classroom Teaching (3.00 Units)

Limitation on Enrollment: Proof of a negative TB test within past 12 months and legal fingerprint clearance through the Chaffey College Human Resources Department are required for fieldwork placement. Prerequisite: CDE-2. Corequisite: ED-10W. Placement Level: Eligibility for ENGL C1000 (formerly ENGL-1A) as determined by the Chaffey College placement process. Course explores concepts and issues related to teaching diverse learners in today's schools, Kindergarten through grade twelve (K-12). Topics include teaching as a profession, historical and philosophical foundations of the United States education system, contemporary educational issues, and California's standards for both student curriculum and teacher performance. (C-ID EDUC 200) Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus								
51174	09:00am-11:50am	F	CD-124A	M. Alexander		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
Section 51174: Linked with ED-10W 51176.								
51173	07:00pm-09:50pm	TH	CD-124A	M. Alexander		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
Section 51173: Linked with ED-10W 51175.								

ED-10W: Introduction to Elementary Classroom Teaching Fieldwork (1.00 Unit)

Corequisite: ED-10. This course is designed to be taken concurrently with Education 10, Introduction to Elementary Classroom Teaching. The course requires 54 hours of structured fieldwork with a certificated teacher selected by the course instructor at schools within the district boundaries of Chaffey College. Transfer: CSU. Grading: Pass/No Pass only

Location: Location(s) to be Determined								
51175	54 hours arranged work experience			M. Alexander		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
Section 51175: Linked with ED-10, section 51173.								
51176	54 hours arranged work experience			M. Alexander		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
Section 51176: Linked with ED-10, section 51174.								

Emergency Medical Technician (EMT)

EMT-11: Emergency Medical Technician (7.00 Units)

Limitation on Enrollment: Student must be 18 years or older at the start of the course, and possess a current American Heart Association Health Care Provider CPR card. Prerequisite: EMT-405. Other: Students should possess good dexterity and have good physical condition with the ability to lift 150 pounds and work in confined areas and in different positions (e.g. on the ground or floor). This course will provide EMT students with training to recognize the signs and symptoms of illness and traumatic injuries, as well as instruction on how to perform life-saving skills. This course meets requirements as defined in the California Code of Regulations (CCR) Title 22, and is approved by the State of California EMS Authority, and local EMSA Inland Counties EMS Agency (ICEMA). This course includes lecture and laboratory experiences. Students must be a minimum of 18 years of age prior to beginning field experience. A minimum of 24 hours of field experience is included in the course, which consists of clinical rotation at Hospital, and/or ambulance ride along as required in CCR Title 22. Upon successful completion of the course, students are eligible to register for the National Registry licensing examination which is taken off campus at an approved testing site. Students upon successful completion of EMT 405 and EMT 11 may pursue the Emergency Medical Provider Certificate of Achievement. This Certificate prepares students for future entrance into a Paramedic Program. Transfer: CSU. Grading: Letter grade only

Location: Chino Valley Adult School								
50318	08:30am-06:00pm	F	CVAS-27	J. Sloan		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

Section 50318: 24 hours arranged field experience is included.
Section 50318: This section is located at Chino Valley Adult School, 12970 3rd Street, Chino, CA 91710.

50296	05:30pm-10:00pm Start Date: 01/11/27	TTH End Date: 05/19/27	CVAS-277	J. Stapleton		Course Materials	Full-Term	

Section 50296: 24 hours arranged field experience is included.
Section 50296: This section is located at Chino Valley Adult School, 12970 3rd Street, Chino, CA 91710.

Location: Fontana Campus

50293	08:30am-06:00pm Start Date: 01/11/27	S End Date: 05/19/27	FNLC-120	M. Mestas & M. Patrick		Course Materials	Full-Term	

Section 50293: 24 hours arranged field experience is included.

50305	06:00pm-09:20pm Start Date: 02/16/27	TWTH End Date: 05/19/27	FNLC-120	E. Cano & C. Cano		Course Materials	Short-Term	

Section 50305: 24 hours arranged field experience is included.
Section 50305: Linked with EMT-405, section 50301.

EMT-405: Emergency Medical Technician Preparation Services (3.00 Units)

Other: Students should possess good dexterity and physical condition, have the ability to lift and carry up to 150 pounds, and be able to work in confined spaces and different positions (e.g. on the ground or floor). This course provides students with a foundation in CPR, medical terminology, anatomy, physiology, legal issues, pharmacology, and patient assessment. This course is a prerequisite for EMT 11 - Emergency Medical Technician course, which fulfills California Code of Regulations Title 22 requirements. Emergency care knowledge and skills are required for Emergency Medical Technicians, Professional and Volunteer Firefighters, and Peace Officers. Course meets the American Heart Association CPR prerequisite and recommended preparation for admission to the EMT program, and is approved by the Inland County Emergency Medical Agency (ICEMA). Grading: Letter grade only

Location: Chino Valley Adult School

50315	05:30pm-10:20pm Start Date: 02/03/27	W End Date: 05/12/27	CVAS-27	A. Morales		Course Materials	14-Week	

Section 50315: This section is located at Chino Valley Adult School, 12970 3rd Street, Chino, CA 91710.

Location: Fontana Campus

50301	06:00pm-10:20pm Start Date: 01/12/27	TWTH End Date: 02/11/27	FNLC-120	E. Cano & C. Cano		Course Materials	Short-Term	

Section 50301: Linked with EMT-11, section 50305.

50310	08:30am-01:20pm Start Date: 01/14/27	TH End Date: 04/22/27	FNLC-120	N. Pheng		Course Materials	Early 14-Week	
50290	08:30am-06:00pm Start Date: 02/05/27	F End Date: 05/07/27	FNLC-120	J. Wiley		Course Materials	14-Week	

Engineering (ENGIN)

ENGIN-30: Engineering Applications of Digital Computation (3.00 Units)

Prerequisite: MATH-65A. Structured programming concepts applied to engineering problem types, such as center of mass, ballistics, column buckling, design, and reduction of experimental data. Structured approach used, with applications to flow charts and computer programming. Mathematical techniques include iterative solution, bisection, Raphson-Newton, statistics, and matrix operations. Computer techniques include formatted input and output, selection, loops, functions, pointers, arrays, and characters. Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online

49790	Online hours 09:30am-12:20pm Start Date: 01/11/27	Canvas TH End Date: 05/19/27	Z. Aliyazicioglu BE-100			Course Materials	Full-Term	

Section 49790: Hybrid class.

ENGIN-52: Engineering Dynamics (3.00 Units)

Prerequisite: ENGIN-50 and MATH-65B. Kinematics and kinetics of particles, systems of particles, and rigid bodies from a Newtonian viewpoint. Force-acceleration, work-energy, and impulse-momentum principles. Planar kinematics and kinetics of rigid bodies. Introduction to mechanical vibration. Vector mathematics where appropriate. Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus

49798	12:30pm-01:50pm Start Date: 01/11/27	TTH End Date: 05/19/27	HS-106	M. Tavakoli		Course Materials	Full-Term	

Section 49798: Zero Textbook Costs ($0).

ENGIN-60: Materials of Engineering (3.00 Units)

Prerequisite: CHEM-24A. Properties of materials as they relate to atomic and crystal structure. Topics include atomic structure and bonding; crystalline structures; phases and phase diagrams; metals, polymers, ceramics, and composites; mechanical deformation and fracture; electrical, magnetic, and optical properties; corrosion; and process methods. Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
49802	07:00pm-08:20pm Online hours Start Date: 01/11/27	TH End Date: 05/19/27	HS-133 Canvas	E. Membreno		Course Materials	Full-Term	

Section 49802: Hybrid class.

Engineering Technology (EGTECH)

EGTECH-10: Introduction to Engineering Design/ Graphics (4.00 Units)

Survey of engineering graphics and the design process as applied to engineering and related fields. Emphasis is on use of 3-D Feature-Based, Parametric Solid modeling as the foundation of that process. Coursework is done using SolidWorks software. Additional topics include: interpreting ANSI standard engineering drawings, visualization, sketching, geometric relations, assembly modeling, and creating ANSI standard part and assembly drawings. Special emphasis is placed on understanding and developing sound Modeling Strategies/Plans based on 'best practices.' Students also are introduced to 3D-Printing technology and produce physical models from their own CAD models. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

51454	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	A. Ong		Course Materials	Full-Term

Location: Rancho Cucamonga Campus

51455	05:30pm-08:00pm Start Date: 01/12/27	TTH End Date: 05/18/27	BE-106	M. Ortiz		Course Materials	Full-Term
51450	01:00pm-04:40pm Start Date: 01/11/27	MW End Date: 04/21/27	AERO-03	S. Egli		Course Materials	Early 14-Week

EGTECH-16: Computer Integrated Manufacturing - CNC Material Removal (3.00 Units)

Corequisite: EGTECH-10 (may be taken previously). Other: One year in high school CAD/Engineering course using feature based modeling software such as Autodesk Inventor or SolidWorks. An overview of automated manufacturing concepts using designs created with industry standard modeling software, material removal manufacturing processes, machine tool operations, industrial practices, tool motion, CNC programming, simulations, and prototyping. Physical examples of designs using computer-based numerically controlled (CNC) machine tools are produced. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus

51456	06:15pm-09:10pm Start Date: 02/02/27	TTH End Date: 05/11/27	AERO-03	S. Egli		Course Materials	14-Week

Student Success Centers

Chaffey's virtual and in-person student Success Centers provide free tutoring, workshops, conversation groups, and focused learning activities. Functioning as an "extension of the classroom," the Success Centers strategically design curriculum for every stage of the learning process.

Visit the Success Centers webpage for hours and more information.

Rancho Success Center
English, Language, Humanities, Business & Technology, STEM
Room BEB-101 • (909) 652-6452
Room LLC-130 • (909) 652-6180

Fontana Success Center
Room FNFC-122 • (909) 652-7430

Chino Success Center
Room CHMB-145 • (909) 652-8150

English (ENGL)

ENGL-C1000: Academic Reading and Writing (3.00 Units)

Note: ENGL C1000 replaced ENGL-1A (CCN: ENGL C1000) beginning with the fall 2026 term. In this course, students receive instruction in academic reading and writing, including writing processes, effective use of language, analytical thinking, and the foundations of academic research. This course includes embedded support. May be offered as an Honors course. Incorporates texts that celebrate diverse identities, communities, and experiences, and that engage with difference, with the ultimate goal of preparing students to succeed in college and careers, and to participate in broader societal discourse. A minimum of 5,000 written words is required over the term. Three hours for supplemental learning through a Success Center that supports this course are required. (C-ID ENGL 100) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50866	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	V. Tulacro		Course Materials	Full-Term
50872	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	D. DeEspinosa-Jones		Course Materials	Full-Term
50879	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	A. Martinez		Course Materials	Full-Term

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50882	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	A. Martinez		Course Materials	Full-Term	
50883	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	C. Decker		Course Materials	Full-Term	
50886	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	C. Decker		Course Materials	Full-Term	
50887	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	C. Decker		Course Materials	Full-Term	
50888	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	M. Utsler		Course Materials	Full-Term	
50889	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	M. Utsler		Course Materials	Full-Term	
50890	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	M. Mermilliod		Course Materials	Full-Term	
Section 50890: Zero Textbook Costs ($0).								
51034	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	A. Shepheard		Course Materials	Full-Term	
51037	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	Staff		Course Materials	Full-Term	
Section 51037: Zero Textbook Costs ($0).								
51042	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	L. Seely		Course Materials	Full-Term	
Section 51042: Low-Cost Textbooks (below $50).								
51043	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	A. Correa		Course Materials	Full-Term	
Section 51043: Zero Textbook Costs ($0).								
51048	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	A. Correa		Course Materials	Full-Term	
Section 51048: Zero Textbook Costs ($0).								
51053	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	A. Correa		Course Materials	Full-Term	
Section 51053: Zero Textbook Costs ($0).								
51911	10:00am-11:15am Start Date: 01/11/27	TTH	Canvas End Date: 05/19/27	M. Somera Garcia		Course Materials	Full-Term	
Section 51911: Face2Face Live Online class with video interaction; students must attend and participate live (synchronous) at dedicated class meeting times; internet connectivity required. Section 51911: Zero Textbook Costs ($0).								
51912	01:00pm-02:50pm Start Date: 01/11/27	TTH	Canvas End Date: 05/19/27	M. Somera Garcia		Course Materials	Full-Term	
Section 51912: Face2Face Live Online class with video interaction; students must attend and participate live (synchronous) at dedicated class meeting times; internet connectivity required. Section 51912: Zero Textbook Costs ($0).								
50891	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	S. Alton		Course Materials	Fast-Track 1	
50892	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	M. Gonzalez		Course Materials	Fast-Track 1	
Section 50892: Zero Textbook Costs ($0).								
50893	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	R. Nazar		Course Materials	Fast-Track 1	
Section 50893: Zero Textbook Costs ($0).								
51054	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	T. Zarate		Course Materials	Early 14-Week	
Section 51054: Zero Textbook Costs ($0).								
51057	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	J. Hodges		Course Materials	Early 14-Week	
Section 51057: Zero Textbook Costs ($0).								

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50894	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	S. Connelly		Course Materials	14-Week	
51061	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	K. Beach		Course Materials	14-Week	
51064	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	K. Beach		Course Materials	14-Week	
51066	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	V. Morales		Course Materials	14-Week	
51069	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	C. Short		Course Materials	14-Week	
51072	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	Z. Parekh		Course Materials	14-Week	
51086	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	J. Tancredi		Course Materials	14-Week	
51090	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	R. Garcia		Course Materials	14-Week	
51093	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	C. Gibson		Course Materials	14-Week	
51095	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	M. Simmons		Course Materials	14-Week	
Section 51095: Zero Textbook Costs ($0).								
51096	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	Staff		Course Materials	14-Week	
Section 51096: Zero Textbook Costs ($0).								
51113	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	D. Richards		Course Materials	14-Week	
Section 51113: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
51121	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	S. Camacho		Course Materials	14-Week	
Section 51121: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 51121: Zero Textbook Costs ($0).								
51126	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	C. Cotton		Course Materials	14-Week	
Section 51126: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 51126: Zero Textbook Costs ($0).								
51135	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	Z. Parekh		Course Materials	14-Week	
Section 51135: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
51141	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	D. Estrada		Course Materials	14-Week	
Section 51141: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 51141: Zero Textbook Costs ($0).								
51142	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	J. Ford		Course Materials	14-Week	
Section 51142: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 51142: Zero Textbook Costs ($0).								
50895	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	A. Raygoza		Course Materials	Fast-Track 2	
50896	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	M. Bachman		Course Materials	Fast-Track 2	
50897	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	R. Nazar		Course Materials	Fast-Track 2	
Section 50897: Zero Textbook Costs ($0).								
51059	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	S. Alton		Course Materials	Fast-Track 2	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
51143	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	A. Vanciu		Course Materials	Fast-Track 2	
Section 51147: Zero Textbook Costs ($0).								
51144	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	E. Polson		Course Materials	Fast-Track 2	
Section 51144: Zero Textbook Costs ($0).								
51145	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	C. Franklin		Course Materials	Fast-Track 2	
51146	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	B. Bynum		Course Materials	Fast-Track 2	
51147	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	M. Gonzalez		Course Materials	Fast-Track 2	
Section 51147: Zero Textbook Costs ($0).								
51148	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	S. Jackson		Course Materials	Fast-Track 2	

Location: Rancho Cucamonga Campus and Online

50176	09:30am-10:45am Online hours Start Date: 01/11/27	M	LA-110 Canvas End Date: 05/19/27	V. Tulacro		Course Materials	Full-Term	
Section 50176: Hybrid class.								
50725	09:30am-10:45am Online hours Start Date: 01/11/27	T	LA-106 Canvas End Date: 05/19/27	S. Stratton		Course Materials	Full-Term	
Section 50275: Hybrid class. Section 50275: Zero Textbook Costs ($0).								
51808	09:30am-10:45am Online hours Start Date: 01/11/27	W	LA-110 Canvas End Date: 05/19/27	V. Tulacro		Course Materials	Full-Term	
Section 51808: Hybrid class.								
50727	09:30am-10:45am Online hours Start Date: 01/11/27	TH	LA-106 Canvas End Date: 05/19/27	S. Stratton		Course Materials	Full-Term	
Section 50727: Hybrid class. Section 50727: Zero Textbook Costs ($0).								
50164	11:00am-12:15pm Online hours Start Date: 01/11/27	T	LA-110 Canvas End Date: 05/19/27	B. Spears		Course Materials	Full-Term	
Section 50164: Hybrid class.								
50172	12:30pm-01:45pm Online hours Start Date: 01/11/27	T	LA-110 Canvas End Date: 05/19/27	B. Spears		Course Materials	Full-Term	
Section 50172: Hybrid class.								
50181	09:00am-10:35am Online hours Start Date: 01/11/27	TH	LA-111 Canvas End Date: 04/23/27	D. Hodge		Course Materials	Early 14-Week	
Section 50181: Hybrid class. Section 50181: Zero Textbook Costs ($0).								
50187	11:00am-12:35pm Online hours Start Date: 01/11/27	TH	LA-111 Canvas End Date: 04/23/27	D. Hodge		Course Materials	Early 14-Week	
Section 50187: Hybrid class. Section 50187: Zero Textbook Costs ($0).								
50188	09:00am-10:35am Online hours Start Date: 02/01/27	T	LA-111 Canvas End Date: 05/12/27	D. Hodge		Course Materials	14-Week	
Section 50188: Hybrid class. Section 50188: Zero Textbook Costs ($0).								
50190	11:00am-12:35pm Online hours Start Date: 02/01/27	T	LA-111 Canvas End Date: 05/12/27	D. Hodge		Course Materials	14-Week	
Section 50190: Hybrid class. Section 50190: Zero Textbook Costs ($0).								

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Rancho Cucamonga Campus								
50738	08:00am-09:15am Start Date: 01/11/27	MW End Date: 05/19/27	LA-111	D. Keener		Course Materials	Full-Term	
50752	08:00am-09:15am Start Date: 01/11/27	TTH End Date: 05/19/27	LA-100	S. Calebotta		Course Materials	Full-Term	
50151	11:00am-12:15pm Start Date: 01/11/27	MW End Date: 05/19/27	TAW-131	C. Williams		Course Materials	Full-Term	
Section 50151: Enrollment limited to Umoja Program students; instructor consent is required.								
51910	11:00am-12:15pm Start Date: 01/11/27	TTH End Date: 05/19/27	LA-100	K. Lyons		Course Materials	Full-Term	
Section 51910: Zero Textbook Costs ($0).								
50746	12:30pm-01:45pm Start Date: 01/11/27	MW End Date: 05/19/27	LA-111	K. Beach	H	Course Materials	Full-Term	
Section 50746: Honors class.								
50148	05:30pm-06:45pm Start Date: 01/11/27	MW End Date: 05/19/27	LA-110	C. Decker		Course Materials	Full-Term	
50790	09:00am-10:50am Start Date: 02/01/27	MW End Date: 05/12/27	LA-108	S. Calebotta		Course Materials	14-Week	
50776	02:30pm-04:20pm Start Date: 02/01/27	MW End Date: 05/12/27	LA-111	A. Mark		Course Materials	14-Week	
50785	02:30pm-04:20pm Start Date: 02/01/27	TTH End Date: 05/12/27	LA-111	K. O'Neil		Course Materials	14-Week	
Section 50785: Zero Textbook Costs ($0).								
50155	06:00pm-07:35pm Start Date: 02/01/27	MW End Date: 05/12/27	LA-113	A. Martinez		Course Materials	14-Week	
50764	06:00pm-07:50pm Start Date: 02/01/27	TTH End Date: 05/12/27	LA-113	A. Torres		Course Materials	14-Week	
50789	06:00pm-07:50pm Start Date: 02/01/27	MW End Date: 05/12/27	LA-111	V. Miranda		Course Materials	14-Week	
Section 50789: Zero Textbook Costs ($0).								
Location: Chino Campus								
50116	09:30am-10:45am Start Date: 01/11/27	TTH End Date: 05/19/27	CHMB-260	J. Huver		Course Materials	Full-Term	
50122	11:00am-12:15pm Start Date: 01/11/27	TTH End Date: 05/19/27	CHMB-260	H. Kang		Course Materials	Full-Term	
Location: Fontana Campus								
50135	09:30am-10:45am Start Date: 01/11/27	MW End Date: 05/19/27	FNLC-121	S. Connelly		Course Materials	Full-Term	
50138	11:00am-12:15pm Start Date: 01/11/27	MW End Date: 05/19/27	FNLC-121	S. Connelly		Course Materials	Full-Term	
50143	09:00am-10:35am Start Date: 02/01/27	TTH End Date: 05/12/27	FNAC-112	L. Santamaria Brady		Course Materials	14-Week	

ENGL-C1001: Critical Thinking and Writing (3.00 Units)

Prerequisite: ENGL C1000 (formerly ENGL-1A). Note: ENGL C1001 replaced ENGL-1B (CCN: ENGL C1001) beginning with the fall 2026 term. In this course, students receive instruction in critical thinking for purposes of constructing, evaluating, and composing arguments in a variety of rhetorical forms, using primarily non-fiction texts, refining writing skills and research strategies developed in ENGL C1000 Composition or similar first-year college writing course. This course is designed to develop critical thinking, reading, and writing skills beyond the level achieved in ENGL C1000 to prepare students for upper division research and writing. This course will focus on the development of logical reasoning, analysis, argumentation, and information literacy through the use of primarily non-fiction texts. Students will write arguments using various types of rhetorical techniques and engage in academic discourse that explores diverse experiences and current issues. A minimum of 5,000 written words is required over the term. May be offered as an Honors course. (C-ID ENGL 105) Transfer: CSU; UC. Grading: Letter grade only

Location: Online								
50898	Online hours Start Date: 01/11/27	 End Date: 05/19/27	Canvas	B. Khaw-Posthuma		Course Materials	Full-Term	
Section 50898: Zero Textbook Costs ($0).								

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50899	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	B. Spears		Course Materials	Full-Term	
50900	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	B. Spears		Course Materials	Full-Term	
50901	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	A. Kayzakian	H	Course Materials	Full-Term	
Section 50901: Honors class.								
50922	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	A. Kayzakian		Course Materials	Full-Term	
50923	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	A. Kayzakian		Course Materials	Full-Term	
50924	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	D. Hernandez		Course Materials	Full-Term	
50925	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	D. Hernandez		Course Materials	Full-Term	
50926	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	D. Hernandez		Course Materials	Full-Term	
50927	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	L. Santamaria Brady		Course Materials	Full-Term	
50928	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	C. Kolias		Course Materials	Full-Term	
Section 50928: Zero Textbook Costs ($0).								
50929	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	A. Torres		Course Materials	Full-Term	
50936	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	S. Stratton		Course Materials	Full-Term	
Section 50936: Zero Textbook Costs ($0).								
50937	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	S. Stratton		Course Materials	Full-Term	
Section 50937: Zero Textbook Costs ($0).								
50938	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	M. DeStefano		Course Materials	Full-Term	
Section 50938: Zero Textbook Costs ($0).								
50939	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	W. Watnik		Course Materials	Full-Term	
Section 50939: Zero Textbook Costs ($0).								
50941	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	L. Mojica		Course Materials	Full-Term	
Section 50941: Zero Textbook Costs ($0).								
50934	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	L. Picklesimer		Course Materials	Fast-Track 1	
50942	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	B. Khaw-Posthuma		Course Materials	Early 14-Week	
Section 50942: Zero Textbook Costs ($0).								
50943	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	B. Jue		Course Materials	Early 14-Week	
Section 50943: Zero Textbook Costs ($0).								
50930	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	D. Keener		Course Materials	14-Week	
50931	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	D. Keener		Course Materials	14-Week	
50932	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	L. Santamaria Brady		Course Materials	14-Week	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50933	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	L. Santamaria Brady		Course Materials	14-Week	
50945	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	A. Mark		Course Materials	14-Week	
Section 50945: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 50945: Zero Textbook Costs ($0).								
50948	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	S. St Claire		Course Materials	14-Week	
Section 50948: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
50949	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	R. Downs		Course Materials	14-Week	
Section 50949: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 50949: Zero Textbook Costs ($0).								
50951	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	D. Keener		Course Materials	14-Week	
50953	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	W. Watnik		Course Materials	14-Week	
Section 50953: Zero Textbook Costs ($0).								
50955	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	C. Castro		Course Materials	14-Week	
Section 50955: Low-Cost Textbooks (below $50).								
50956	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	R. Cowles		Course Materials	14-Week	
Section 50956: Zero Textbook Costs ($0).								
51913	12:00pm-01:50pm Start Date: 02/01/27	MW	Canvas End Date: 05/12/27	Staff		Course Materials	14-Week	
Section 51913: Face2Face Live Online class with video interaction; students must attend and participate live (synchronous) at dedicated class meeting times; internet connectivity required.								
50935	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	L. Picklesimer		Course Materials	Fast-Track 2	
50963	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	A. Durfield		Course Materials	Fast-Track 2	
Section 50963: Zero Textbook Costs ($0).								
50965	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	V. Abundis		Course Materials	Fast-Track 2	
50967	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	H. Greenberg		Course Materials	Fast-Track 2	
Section 50967: Zero Textbook Costs ($0).								
51028	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	E. Arigo		Course Materials	Fast-Track 2	
51030	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	J. Lowe		Course Materials	Fast-Track 2	
Location: Rancho Cucamonga Campus								
50253	08:00am-09:15am Start Date: 01/11/27	MW	CAA-218 End Date: 05/19/27	E. Koenig		Course Materials	Full-Term	
50244	09:30am-10:45am Start Date: 01/11/27	MW	LA-111 End Date: 05/19/27	D. Keener		Course Materials	Full-Term	
50246	09:30am-10:45am Start Date: 01/11/27	MW	LA-106 End Date: 05/19/27	K. George		Course Materials	Full-Term	
50286	09:30am-10:45am Start Date: 01/11/27	MW	TAW-131 End Date: 05/19/27	C. Williams		Course Materials	Full-Term	
Section 50286: Enrollment limited to Umoja Program students; instructor consent is required.								
50249	09:30am-10:45am Start Date: 01/11/27	TTH	LA-113 End Date: 05/19/27	S. Alton		Course Materials	Full-Term	
50271	09:30am-10:45am	TTH	LA-110	S. Calebotta		Course Materials	Full-Term	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
	Start Date: 01/11/27	End Date: 05/19/27						
50287	09:30am-10:45am	TTH	TAW-131	C. Williams		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
Section 50287: Enrollment limited to Umoja Program students; instructor consent is required.								
51908	09:30am-10:45am	TTH	LA-100	H. Leonor		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
Section 51908: Enrollment limited to Umoja Program students; Counseling Department consent is required.								
50247	11:00am-12:15pm	MW	LA-106	K. George		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
50248	11:00am-12:15pm	MW	LA-110	L. Picklesimer	H	Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
Section 50248: Honors class.								
50275	11:00am-12:15pm	MW	LA-113	S. Calebotta		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
50281	11:00am-12:15pm	MW	LA-100	H. Leonor		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
50245	11:00am-12:15pm	TTH	LA-106	B. Khaw-Posthuma		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
Section 50245: Zero Textbook Costs ($0).								
50251	11:00am-12:15pm	TTH	LA-113	S. Alton		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
50276	12:30pm-01:45pm	MW	LA-113	J. Greuel		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
51806	12:30pm-01:45pm	TTH	LA-113	A. Raygoza		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
50458	02:30pm-04:20pm	TTH	LA-110	A. Kayzakian	H	Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 50458: Honors class.								
Location: Chino Campus								
50132	08:00am-09:15am	MW	CHMB-260	M. Utsler		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
50128	08:00am-09:15am	TTH	CHMB-243	J. Huver		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
51363	09:30am-11:20am	MW	CHMB-260	R. Nazar		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 51363: Zero Textbook Costs ($0).								
51365	11:30am-01:20pm	MW	CHMB-260	R. Nazar		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 51365: Zero Textbook Costs ($0).								
Location: Fontana Campus								
50146	09:30am-10:45am	TTH	FNAC-206	D. Hernandez		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
50243	11:00am-12:15pm	TTH	FNAC-206	J. Hodges		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
51361	11:00am-12:50pm	TTH	FNLC-121	A. Correa		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 51361: Zero Textbook Costs ($0).								

ENGL-C1002: Introduction to Literature (3.00 Units)

Prerequisite: ENGL C1000 (formerly ENGL-1A). Note: ENGL C1002 replaced ENGL-1C beginning with the fall 2026 term. This course introduces representative works from major genres, develops students' close reading and analytical writing skills, and promotes appreciation and critical understanding of the cultural, historical, and aesthetic qualities of literature. Introduces the central literary genres: novel, short story, poem, and play. Close reading of the literature guides inexperienced readers toward greater understanding and appreciation of imaginative literature, and provides more experienced readers with new perspectives through the analysis of the techniques and purposes of specific writers. Students are taught how to organize and compose the literary essay. May be offered as an Honors course. (C-ID ENGL 120) Transfer: CSU; UC. Grading: Letter grade only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Online								
51149	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	K. O'Neil		Course Materials	Full-Term	
Section 51149: Zero Textbook Costs ($0).								
51150	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	J. Lehar		Course Materials	Full-Term	
Section 51150: Zero Textbook Costs ($0).								
Location: Rancho Cucamonga Campus and Online								
50791	09:30am-10:45am Online hours Start Date: 01/11/27	T	LA-108 Canvas End Date: 05/19/27	P. Quaranta Di San Severino		Course Materials	Full-Term	
Section 50791: Hybrid class.								
Section 50791: Honors class.								

ENGL-7B: Creative Writing: Fiction (3.00 Units)

Seminar in fiction writing focused on longer works. Students study the underlying principles of this form of literature; write longer and more developed short stories, novellas, or chapters of a novel; analyze and respond to each other's work; edit/revise/rewrite to ready for publication; and research potential markets for submission. Transfer: CSU; UC. Grading: Letter grade only

Location: Online								
51802	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	V. Tulacro		Course Materials	Full-Term	
Location: Rancho Cucamonga Campus and Online								
50792	03:30pm-04:45pm Online hours Start Date: 01/11/27	M	LA-110 Canvas End Date: 05/19/27	L. Picklesimer		Course Materials	Full-Term	
Section 50792: Hybrid class.								

ENGL-7D: Creative Writing: Poetry (3.00 Units)

Writing seminar focusing on analysis of methods, forms, and meanings of poetry with emphasis on the elements of figurative language, sound, rhythm, and tone. Students develop critical standards for judging the worth of a poem, give their critical estimates of professional and student work, and write their own poetry. Transfer: CSU; UC. Grading: Letter grade only

Location: Online								
51152	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	A. Martinez		Course Materials	Full-Term	

ENGL-7E: Creative Writing: Nonfiction (3.00 Units)

Course in creative nonfiction writing. Review of the principles employed in writing creative nonfiction such as memoirs, personal essays, review, profiles, nature articles, and reportage. Students create essays, analyze and respond to student and professional writing, craft works intended for publication, and research potential markets for submission. Transfer: CSU; UC. Grading: Letter grade only

Location: Online								
51153	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	T. Zarate		Course Materials	Early 14-Week	
Section 51153: Zero Textbook Costs ($0).								

ENGL-20: Introduction to Creative Writing (3.00 Units)

This seminar introduces students to the principles and practices of creative writing across multiple genres, with an emphasis on short stories, poetry, and creative nonfiction. Students read and analyze published works from diverse voices alongside their peers' writing to develop critical standards for evaluation, explore the craft of language and form, and practice techniques of revision and editing. Through writing exercises and workshops, students create original works in different genres to experience a range of literary expression before choosing more specialized creative writing courses. (C-ID ENGL 200) Transfer: CSU. Grading: Letter grade only

Location: Online								
51807	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	M. Utsler		Course Materials	Full-Term	
51154	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	K. Schorr		Course Materials	14-Week	
Section 51154: Zero Textbook Costs ($0).								

ENGL-35: Literary Magazine Production (4.00 Units)

Placement Level: Eligibility for ENGL C1000 (ENGL-1A) as determined by the Chaffey College placement process. Concepts and practices of magazine production, including the maintenance of a web version. Acting as editors and assistants for The Chaffey Review, students master the fundamentals of editorial evaluation and selection, copyediting, proofreading, layout and design, production, promotion, and distribution. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50793	02:00pm-04:30pm Online hours Start Date: 01/11/27	T End Date: 05/19/27	WH-071 Canvas	R. Jones		Course Materials	Full-Term	

ENGL-68: Mythology (3.00 Units)

Placement Level: Eligibility for ENGL C1000 (formerly ENGL-1A) as determined by the Chaffey College placement process. Major myths, especially in relation to the culture in which they arose, with a special emphasis on Greek myths. Broad comparison of the myths of many cultures and their influence on subsequent literature. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

51158	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	M. Vidales		Course Materials	14-Week	
51159	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	S. Pedersen		Course Materials	14-Week	
Section 51159: Zero Textbook Costs ($0).								
51160	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	N. Richards		Course Materials	14-Week	
Section 51160: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 51160: Zero Textbook Costs ($0).								
51161	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	R. Jones		Course Materials	14-Week	
Section 51161: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
51156	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	J. Harris		Course Materials	Fast-Track 2	
Section 51156: Zero Textbook Costs ($0).								
51157	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	K. Lyons		Course Materials	Fast-Track 2	
Section 51157: Zero Textbook Costs ($0).								

Location: Rancho Cucamonga Campus

51805	12:30pm-01:45pm Start Date: 01/11/27	TTH End Date: 05/19/27	TAW-131	C. Williams		Course Materials	Full-Term	

ENGL-70B: World Literature II (3.00 Units)

Placement Level: Eligibility for ENGL C1000 (formerly ENGL-1A) as determined by the Chaffey College placement process. Chronological survey of significant authors and texts of the world, including Europe, the middle East, Asia and other areas, from the mid-17th century to the present. Extensive reading and discussion of works reflecting diverse cultural viewpoints. Examination of the relationship between historical events and literary works, and the impact of works upon their age and ensuing eras. Strong writing component with emphasis on textual analysis. (C-ID ENGL 145) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

51162	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	R. Nazar		Course Materials	Full-Term	
Section 51162: Zero Textbook Costs ($0).								

ENGL-74: Asian-American Literature (3.00 Units)

Placement Level: Eligibility for ENGL C1000 (formerly ENGL-1A) as determined by the Chaffey College placement process. Introductory analysis of Asian-American literatures. Investigation of literary modes including drama, poetry, essays, short stories, and the novel. Identification and analysis of recurrent themes, gender portrayals, writing styles, and topics associated with Asian-American authors. Evaluation of the social, cultural, and political influence of Asian-American writers on the United States, as well as the impact of the dominant U.S. society in Asian-American writing during the twentieth century. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

51163	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	B. Khaw-Posthuma		Course Materials	14-Week	

ENGL-75B: American Literature II (3.00 Units)

Placement Level: Eligibility for ENGL C1000 (formerly ENGL-1A) as determined by the Chaffey College placement process. Chronological survey of significant authors and texts of American literature from the 1860s to the present. Extensive reading and discussion of works reflecting the diversity of the United States. Examination of the relationship between historical events and literary works. Strong writing component with emphasis on textual analysis. (C-ID ENGL 135) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

51165	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	B. Khaw-Posthuma		Course Materials	14-Week	
Section 51165: Low-Cost Textbooks (below $50).								

Location: Rancho Cucamonga Campus

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50298	11:00am-12:15pm	TTH	LA-108	S. Connelly		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

ENGL-76: African-American Literature (3.00 Units)

Placement Level: Eligibility for ENGL C1000 (formerly ENGL-1A) as determined by the Chaffey College placement process. Introductory analysis of African-American literatures. Investigation of literary modes, including drama, poetry, essays, short stories, and the novel. Identification and analysis of recurrent themes, gender portrayals, writing styles, and topics associated with African- American authors. Evaluation of the social, cultural, and political influence of African-American writers on the United States, as well as the impact of the dominant U.S. society on African-American writing during the twentieth century. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

51177	Online hours		Canvas	J. Ford		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 51177: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.
Section 51177: Zero Textbook Costs ($0).

Location: Rancho Cucamonga Campus

51804	11:00am-12:15pm	TTH	TAW-131	C. Williams		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

ENGL-77: Latino Literature (3.00 Units)

Placement Level: Eligibility for ENGL C1000 (formerly ENGL-1A) as determined by the Chaffey College placement process. Introductory analysis of Latino literature written in English. Investigation of literary modes, including drama, poetry, essays, short stories, and the novel. Identification and analysis of recurring themes, gender portrayals, writing styles, and topics associated with Latino writers. Evaluation of the social, cultural, and political influence of Latino writers on the United States, as well as the impact of the dominant U.S. society on Latino writing during the twentieth and into the twenty-first centuries. Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus

50303	09:00am-10:50am	MW	LA-100	H. Leonor		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

ENGL-80B: Survey of British Literature II (3.00 Units)

Placement Level: Eligibility for ENGL C1000 (formerly ENGL-1A) as determined by the Chaffey College placement process. Chronological survey of major authors and texts of British literature from the late 18th century to the present. Includes contemporary British and post-colonial texts. Extensive reading and discussion of works. Examination of the relationship between historical events and literary works. Strong writing component with emphasis on textual analysis. (C-ID ENGL 165) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

51178	Online hours		Canvas	M. Mermilliod		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Location: Rancho Cucamonga Campus

50794	11:00am-12:15pm	MW	LA-108	D. Keener		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

ENGL-81: Shakespeare (3.00 Units)

Placement Level: Eligibility for ENGL C1000 (formerly ENGL-1A) as determined by the Chaffey College placement process. Intensive reading, along with oral and written discussion, of a selected group of Shakespearean plays. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

51179	Online hours		Canvas	C. Kolias		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 51179: Zero Textbook Costs ($0).

English as a Second Language (ESL)

ESL-607: Conversation and Pronunciation (0.00 Units)

Instruction in listening, speaking, and oral interaction of English, targeted at beginning and intermediate ESL students. Focus on listening comprehension, vocabulary development, speaking and pronunciation skills to improve fluency. Topics include: various everyday language themes like shopping, securing housing, or taking a trip; and all English vowels and consonant sounds. Emphasis will be on clear oral speech. May be taken twice. Non-credit. Grading: Pass/No Pass

Location: Rancho Cucamonga Campus

49633	12:00pm-01:50pm	MW	LA-103	C. Walker		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 49633: Zero Textbook Costs ($0).

Location: Chaffey Adult School

49673	12:15pm-02:05pm	TTH	TBD	M. Yu		Course Materials	14-Week	
	Start Date: 02/02/27	End Date: 05/11/27						

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

Section 49673: This section is located at Chaffey Adult School, 557 W 5th St. Ontario, CA 91762.
Section 49673: No class held on 3/30/27 and 4/01/27.
Section 49673: Zero Textbook Cost ($0).

ESL-608: Pronunciation of American English (0.00 Units)

Placement Level: Eligibility for ESL-608 as determined by the Chaffey College ESL placement process and/or guided self placement into ESL-632 or higher. Advisory: Completion of ESL-622. Intensive instruction in the oral production of American English, targeted to intermediate and advanced ESL students. Focus on speaking and pronunciation skills to improve fluency and minimize accent impact imparted by the speaker's native language. Topics include: sound systems of consonants and vowels, pitch and intonation patterns, rhythm and phrasing, and sound reductions. May be taken twice. Non-credit. Grading: Pass/No Pass

Location: Rancho Cucamonga Campus

49674	09:00am-10:50am	TTH	TAW-150	C. Phipps		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 49674: Zero Textbook Costs ($0).

Location: Fontana Campus

49634	12:00pm-01:15pm	MW	FNAC-110	R. Bowers		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 49634: Zero Textbook Costs ($0).

Location: Chaffey Adult School

49675	12:15pm-02:05pm	MW	TBD	I. Nunez-White		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 49675: This section is located at Chaffey Adult School, 557 W 5th St. Ontario, CA 91762.
Section 49675: No class held on 2/08/27 and 3/29/27.

51903	12:45pm-02:35pm	TTH	CAS-TBA	Staff		Course Materials	14-Week	
	Start Date: 02/02/27	End Date: 05/11/27						

Section 51903: This section is located at Chaffey Adult School, 557 W 5th St. Ontario, CA 91762.
Section 51903: No class held on 3/30, 4/1, and 4/20/27.

ESL-612: English as a Second Language I (0.00 Units)

This is the first multi-skills core course in the study of English with reading, writing, listening and speaking designed for students whose first language is not English. The course includes reading and writing the English alphabet, producing the sound system, as well as practicing simple grammar, reading, and writing. Students also learn basic classroom rules and communication necessary for success at school. May be taken twice. Non-credit. Grading: Pass/No Pass

Location: Online

49635	06:00pm-07:50pm	TTH	Canvas	S. Moussavi		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 49635: Face2Face Live Online class with video interaction; students must attend and participate live (synchronous) at dedicated class meeting times; internet connectivity required.
Section 49635: Low-Cost Textbooks (below $50).

Location: Rancho Cucamonga Campus

51810	11:00am-01:20pm	MW	TAW-130	C. Phipps		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 51810: Zero Textbook Costs ($0).

ESL-622: English as a Second Language II (0.00 Units)

Advisory: Completion of ESL-612, or eligibility for ESL-622 as determined by the Chaffey College ESL placement process and/or guided self placement. This is the second multi-skills core course in the study of English with reading, writing, listening and speaking designed for students whose first language is not English. The course includes basic listening and speaking skills, beginning with simple words and phrases, then progressing to sentence level interaction. It also includes basic classroom culture, basic US culture, and communication necessary for success in school and life. May be taken twice. Non-credit. Grading: Pass/No Pass

Location: Online

49637	06:00pm-07:50pm	MW	Canvas	B. Quinones		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 49637: Face2Face Live Online class with video interaction; students must attend and participate live (synchronous) at dedicated class meeting times; internet connectivity required.

Location: Rancho Cucamonga Campus

49677	11:00am-01:20pm	MW	LA-102	A. Sargsyan		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 49677: Low-Cost Textbooks (below $50).

Location: Fontana Campus

49638	11:00am-01:20pm	MW	FNLC-122	B. Quinones		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

49680	06:00pm-08:20pm	MW	FNAC-110	R. Lucio		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 49680: Low-Cost Textbooks (below $50).

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

ESL-632: English as a Second Language III (0.00 Units)

Advisory: Completion of ESL-622, or eligibility for ESL-632 as determined by the Chaffey College ESL placement process and/or guided self placement. This is the third multi-skills core course in the study of English with reading, writing, listening and speaking designed for students whose first language is not English. The course includes the study of grammar and sentence structure, paragraph format and organization, reading skills, and oral communication. May be taken twice. Non-credit. Grading: Pass/No Pass

Location: Online

49682	Online hours		Canvas	R. Bowers		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 49682: Zero Textbook Costs ($0).

Location: Rancho Cucamonga Campus

49683	10:00am-11:50am	MW	TAW-150	A. Duarte-Thompson		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Location: Fontana Campus

49681	11:00am-01:20pm	TTH	FNAC-204	R. Bowers		Course Materials	14-Week	
	Start Date: 02/02/27	End Date: 05/11/27						

Section 49681: Zero Textbook Costs ($0).

ESL-642: English as a Second Language IV (0.00 Units)

Advisory: Completion of ESL-632, or eligibility for ESL-642 as determined by the Chaffey College ESL placement process and/or guided self placement. This is the fourth multi-skills core course in the study of English reading, writing, listening, and speaking designed for students whose first language is not English. The course further develops and adds to the skills taught in ESL 632: grammar and sentence structure, paragraph organization and development, reading, and speaking skills. May be taken twice. Non-credit. Grading: Ungraded

Location: Online

49684	Online hours		Canvas	C. Walker		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 49684: Zero Textbook Costs ($0).

Location: Rancho Cucamonga Campus

49679	09:00am-12:50pm	S	TAW-150	M. Jones		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 49679: Zero Textbook Costs ($0).

49636	06:00pm-07:50pm	TTH	TAW-131	C. Lee		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 49636: Zero Textbook Costs ($0).

49686	11:00am-01:20pm	TTH	TAW-150	C. Phipps		Course Materials	14-Week	
	Start Date: 02/02/27	End Date: 05/11/27						

Section 49686: Zero Textbook Costs ($0).

Location: Fontana Campus

49639	10:00am-11:50am	MW	FNAC-110	R. Bowers		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 49639: Zero Textbook Costs ($0).

49676	06:00pm-08:20pm	MW	FNLC-122	N. Kendle		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Location: Chaffey Adult School

51896	08:30am-10:05am	TWTH	CAS-TBA	Staff		Course Materials	14-Week	
	Start Date: 02/02/27	End Date: 05/12/27						

Section 51896: This section is located at Chaffey Adult School, 557 W 5th St. Ontario, CA 91762.
Section 51896: No class held on 3/30, 3/31, 4/1, and 4/20/27.

ESL-650: English and Citizenship (0.00 Units)

Placement Level: Eligibility for ESL-632 or higher as determined by the Chaffey College ESL placement process and/or guided self placement. A beginning non-credit course for non-native speakers of English who wish to become citizens of the United States. Topics: basic English, basic US History and Government, American culture and civics. May be repeated. Non-credit. Grading: Pass/No Pass

Location: Online

49685	Online hours		Canvas	C. Barley		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 49685: Zero Textbook Costs ($0).

Location: Rancho Cucamonga Campus

49640	09:00am-12:05pm	S	LA-103	V. Pablico-Kobayashi		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 49640: Zero Textbook Costs ($0).

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

ESL-652: English as a Second Language V (0.00 Units)

Advisory: Completion of ESL-642, or eligibility for ESL-652 as determined by the Chaffey College ESL placement process and/or guided self placement. An introduction to the academic reading, writing, critical thinking, and oral communication expected at the college level. This is the fifth multi-skills core course in the study of English reading, writing, listening and speaking designed for students whose first language is not English. The course further develops and adds to the skills taught in 642: grammar and sentence structure, essay organization and development, reading, and speaking skills. May be taken twice. Non-credit. Grading: Ungraded

Location: Online

49687	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	Staff		Course Materials	14-Week	

Section 49687: Zero Textbook Costs ($0).

Location: Rancho Cucamonga Campus

49641	10:00am-11:50am Start Date: 01/11/27	MW	LA-103 End Date: 05/19/27	C. Walker		Course Materials	Full-Term	

Section 49641: Zero Textbook Costs ($0).

Location: Fontana Campus

49672	11:00am-01:20pm Start Date: 02/02/27	TTH	FNLC-122 End Date: 05/11/27	C. Walker		Course Materials	14-Week	

Section 49672: Zero Textbook Costs ($0).

Ethnic Studies (ETHN)

ETHN-1: Introduction to Ethnic Studies (3.00 Units)

This survey course is a comparative and interdisciplinary examination of the lived-experiences and social struggles of African American, Arab American, Asian American, Chicanx/Latinx, Native American, and Pacific Islander American groups in the United States. The course will interrogate categories of identity and power such as race, ethnicity, class, gender, and sexuality and explore theoretical concepts and socio-historical processes, including colonization and immigration; the development of race as a social category; political conditions; economics, labor and the persistence of social inequalities; cultural expression and resistance; and social justice movements. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

51304	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	J. Henriquez		Course Materials	Fast-Track 1	
51239	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	M. Manalo-Pedro		Course Materials	14-Week	
51240	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	M. Manalo-Pedro		Course Materials	14-Week	
51268	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	M. Bahena		Course Materials	14-Week	
51271	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	M. Bahena		Course Materials	14-Week	
51272	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	D. Chavez Mendez		Course Materials	14-Week	
51273	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	D. Chavez Mendez		Course Materials	14-Week	
51274	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	P. Zavala Rodriguez		Course Materials	14-Week	
51275	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	D. Garcia		Course Materials	14-Week	
51276	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	D. Garcia		Course Materials	14-Week	
51279	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	J. Lumbreras		Course Materials	14-Week	

Section 51279: Zero Textbook Costs ($0).

51280	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	J. Lumbreras		Course Materials	14-Week	

Section 51280: Zero Textbook Costs ($0).

51281	Online hours		Canvas	P. Zavala Rodriguez		Course Materials	14-Week	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
	Start Date: 02/01/27	End Date: 05/12/27						
51282	Online hours		Canvas	P. Zavala Rodriguez		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
51284	Online hours		Canvas	M. Dela Cruz		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 51284: Zero Textbook Costs ($0).								
51287	Online hours		Canvas	M. Dela Cruz		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 51287: Zero Textbook Costs ($0).								
51289	Online hours		Canvas	M. Dela Cruz		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 51289: Zero Textbook Costs ($0).								
51291	Online hours		Canvas	D. Sandoval		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
51292	Online hours		Canvas	A. Wu		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
51293	Online hours		Canvas	A. Wu		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
51294	Online hours		Canvas	J. Najera		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
51295	Online hours		Canvas	K. Morales		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
51296	Online hours		Canvas	K. Morales		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
51297	Online hours		Canvas	K. Morales		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 51297: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
51298	Online hours		Canvas	S. Moreno-Terrill		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 51298: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
51299	Online hours		Canvas	S. Moreno-Terrill		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 51299: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
51300	Online hours		Canvas	J. Najera		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 51300: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
51301	Online hours		Canvas	J. Najera		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 51301: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
51302	Online hours		Canvas	M. Pennings		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 51302: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
Section 51302: Zero Textbook Costs ($0).								
51303	Online hours		Canvas	M. Pennings		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 51303: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
Section 51303: Zero Textbook Costs ($0).								
51311	Online hours		Canvas	J. Henriquez		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						
51312	Online hours		Canvas	J. Henriquez		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						
51313	Online hours		Canvas	Y. Calderon		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						
51314	Online hours		Canvas	A. Guaracha		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Section 51314: Zero Textbook Costs ($0).								
51315	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	A. Guaracha		Course Materials	Fast-Track 2	
Section 51315: Zero Textbook Costs ($0).								
Location: Chino Campus and Online								
51242	12:00pm-01:50pm Online hours Start Date: 02/01/27	M	CHIB-208 Canvas End Date: 05/12/27	J. Villagran		Course Materials	14-Week	
Section 51242: Hybrid class.								
Location: Rancho Cucamonga Campus								
51245	09:30am-10:45am Start Date: 01/11/27	TTH	SS-100 End Date: 05/19/27	J. Villagran		Course Materials	Full-Term	
51244	02:30pm-03:45pm Start Date: 01/11/27	TTH	SS-100 End Date: 05/19/27	J. Villagran		Course Materials	Full-Term	
51246	07:00pm-09:50pm Start Date: 01/11/27	T	SS-100 End Date: 05/19/27	M. Pennings		Course Materials	Full-Term	
Section 51246: Zero Textbook Costs ($0).								

ETHN-2: Introduction to Native American Studies (3.00 Units)

This course provides an introduction to the study of Native American history, social and religious traditions, artistic expression, as well as the U.S. Government construction of settler states and policy toward Native Americans from an Ethnic Studies perspective. Special attention will be given to the Gabrielino-Tongva tribe as the aboriginal tribe of the Los Angeles Basin. Students will engage with text that confronts the structural genocide, regeneration, practices of resistance and resilience of Native people. Transfer: CSU; UC. Grading: Letter grade only

Location: Online								
51319	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	E. Aguilar		Course Materials	14-Week	
51320	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	E. Aguilar		Course Materials	14-Week	
51322	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	E. Aguilar		Course Materials	14-Week	
Location: Rancho Cucamonga Campus								
51248	09:30am-10:45am Start Date: 01/11/27	MW	SS-111 End Date: 05/19/27	E. Aguilar		Course Materials	Full-Term	

ETHN-3: Introduction to Latinx Studies (3.00 Units)

Examines the racialization, lived experiences, and social struggles of Latinx community in local, regional, national, and transnational contexts. Utilizes theory and interdisciplinary approach to assess themes and issues related to the Latinx community in the U.S., including: race and racism, indigenous culture, colonialism, war, identity, language, gender, family, labor, education, expression, and resistance. A critical analysis of modern Latin American history and indigenous and African cultures connected to the Latinx diaspora, including Chicana/o, Mexican, Central American, South American, and Caribbean-American communities in the U.S from an Ethnic Studies perspective. Transfer: CSU; UC. Grading: Letter grade only

Location: Online								
51340	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	P. Gomez		Course Materials	Fast-Track 1	
51344	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	P. Gomez		Course Materials	Fast-Track 1	
51345	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	P. Gomez		Course Materials	Fast-Track 1	
51324	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	S. Ferrada		Course Materials	14-Week	
51329	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	S. Ferrada		Course Materials	14-Week	
51332	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	J. Garcia		Course Materials	14-Week	
51334	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	J. Garcia		Course Materials	14-Week	
51337	Online hours		Canvas	D. Sandoval		Course Materials	14-Week	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
	Start Date: 02/01/27	End Date: 05/12/27						
51347	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	P. Gomez		Course Materials	Fast-Track 2	
51349	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	P. Gomez		Course Materials	Fast-Track 2	
51352	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	F. Fuentes		Course Materials	Fast-Track 2	
51354	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	F. Fuentes		Course Materials	Fast-Track 2	

Location: Fontana Campus and Online

51252	10:00am-11:50am Online hours Start Date: 02/01/27	M	FNAC-202 Canvas End Date: 05/12/27	S. Ferrada		Course Materials	14-Week	

Section 51252: Hybrid class.

Location: Rancho Cucamonga Campus

51249	11:00am-12:50pm Start Date: 02/01/27	MW	CD-124A End Date: 05/12/27	P. Gomez		Course Materials	14-Week	
51250	02:00pm-03:50pm Start Date: 02/01/27	MW	SS-100 End Date: 05/12/27	D. Garcia		Course Materials	14-Week	

ETHN-4: Introduction to African American Studies (3.00 Units)

Provides an interdisciplinary survey of African American culture and heritage. Topics include African civilization and diaspora, slavery and emancipation, Jim Crow laws, civil rights and social justice movements. Analyzes the economic, political, social, artistic and intellectual elements of the African American community. Explores concepts such as racialization, the intersection of class and gender, white supremacy and liberation. Pays particular attention to the lived experience of African Americans and the significant impact that African Americans have had on American culture as a whole. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

51356	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	M. Bratcher		Course Materials	Early 14-Week	
51360	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	M. Bratcher		Course Materials	14-Week	
51366	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	M. Bratcher		Course Materials	14-Week	
51367	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	Staff		Course Materials	14-Week	
51368	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	Staff		Course Materials	14-Week	
51369	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	Staff		Course Materials	14-Week	
51370	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	J. Voong		Course Materials	14-Week	
51371	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	J. Voong		Course Materials	14-Week	
51372	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	J. Voong		Course Materials	14-Week	

Section 51372: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.

Location: Rancho Cucamonga Campus and Online

51253	11:00am-12:50pm Online hours Start Date: 02/01/27	T	CD-124A Canvas End Date: 05/12/27	M. Bratcher		Course Materials	14-Week	

Section 51253: Hybrid class.

ETHN-5: Introduction to Asian American Studies (3.00 Units)

This course examines how U.S. institutions ideologically constructed the category of Asian-ness and materially engaged with people from East Asia, Southeast Asia, South Asia, Central Asia, West Asia (five regions of Asia), and the Pacific Islands within the United States and its territories. Ethnic Studies theory will be applied to describe critical events in Asian American histories, cultures, immigration experiences, settlement patterns and intellectual traditions including an examination of how "Asian" communities interact with each other and other racialized/ethnicized communities. This includes a focus on topics ranging from self-determination to

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

imperialism in a move toward building a just and equitable society. Special attention will be given to major Asian communities in the Inland Empire (Filipinos, Cambodians, Laotians, Hmong, Indonesians, and Thai). Transfer: CSU; UC. Grading: Letter grade only

Location: Online

51378	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	D. Luu		Course Materials	Fast-Track 1	
Section 51378: Zero Textbook Costs ($0).								
51379	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	D. Luu		Course Materials	Fast-Track 1	
Section 51379: Zero Textbook Costs ($0).								
51373	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	M. Manalo-Pedro		Course Materials	14-Week	
51374	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	M. Manalo-Pedro		Course Materials	14-Week	
51375	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	A. Wu		Course Materials	14-Week	
51376	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	P. Duong		Course Materials	14-Week	
51377	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	P. Duong		Course Materials	14-Week	
51380	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	D. Luu		Course Materials	Fast-Track 2	
Section 51380: Zero Textbook Costs ($0).								

Location: Rancho Cucamonga Campus

51256	11:00am-12:15pm Start Date: 01/11/27	TTH	CD-124B End Date: 05/19/27	M. Manalo-Pedro		Course Materials	Full-Term	

ETHN-6: Race, Ethnicity, and Politics in America (3.00 Units)

This course explores the role of race and ethnicity in modern American politics. It focuses on social science approaches to measuring the effects of race, both at the individual level and more broadly. Topics include race and representation, measurement of racial and ethnic identities, voting rights and electoral districting, protest and other forms of political participation, and the meaning and measurement of racial attitudes. An examination of United States institutions of social, political and economic power from the history and experiences of African Americans, LatinX, Native Americans, Women, Asian Americans, and Immigrants. Other emphases will be on diverse forms of political participation and how it influences U.S. institutions at the local, state and federal levels in movements towards building a diverse, just, and equitable society beyond the classroom, achieving social justice and a sense of self awareness. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

51389	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	A. Lechusza		Course Materials	Fast-Track 1	
51381	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	S. Ferrada		Course Materials	Early 14-Week	
51382	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	E. Aguilar		Course Materials	14-Week	
51383	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	Y. Calderon		Course Materials	14-Week	
51384	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	Y. Calderon		Course Materials	14-Week	
51385	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	C. Castillo		Course Materials	14-Week	
Section 51385: Zero Textbook Costs ($0).								
51386	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	R. Pineda		Course Materials	14-Week	
51387	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	R. Pineda		Course Materials	14-Week	
51388	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	M. Bahena		Course Materials	14-Week	
Section 51388: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
51390	Online hours Start Date: 03/22/27	End Date: 05/12/27	Canvas	A. Lechusza		Course Materials	Fast-Track 2	
51391	Online hours Start Date: 03/22/27	End Date: 05/12/27	Canvas	A. Lechusza		Course Materials	Fast-Track 2	
51392	Online hours Start Date: 03/22/27	End Date: 05/12/27	Canvas	P. Duong		Course Materials	Fast-Track 2	

Location: Rancho Cucamonga Campus and Online

51263	11:00am-12:50pm Online hours Start Date: 02/01/27	TH End Date: 05/12/27	CD-124A Canvas	M. Bratcher	H	Course Materials	14-Week	

Section 51263: Hybrid class.

51266	02:00pm-03:50pm Online hours Start Date: 02/01/27	TH End Date: 05/12/27	SS-101 Canvas	M. Bratcher	H	Course Materials	14-Week	

Section 51266: Hybrid class.

Location: Chino Campus and Online

51257	10:00am-11:50am Online hours Start Date: 02/01/27	M End Date: 05/12/27	CHIB-208 Canvas	J. Villagran	H	Course Materials	14-Week	

Section 51257: Hybrid class.

Location: Fontana Campus and Online

51258	10:00am-11:50am Online hours Start Date: 02/01/27	W End Date: 05/12/27	FNAC-202 Canvas	S. Ferrada	H	Course Materials	14-Week	

Section 51258: Hybrid class.

Location: Rancho Cucamonga Campus

51259	08:00am-09:15am Start Date: 01/11/27	TTH End Date: 05/19/27	SS-100	J. Villagran		Course Materials	Full-Term	
51260	11:00am-12:15pm Start Date: 01/11/27	MW End Date: 05/19/27	SS-111	E. Aguilar		Course Materials	Full-Term	

Fashion Design (FASHD)

FASHD-20: History of Fashion (3.00 Units)

Origin and evolution of apparel styles through history, from ancient civilizations to contemporary periods. Study of the impact of sociological, economic, political, and physical factors affecting apparel and accessories through the centuries. Survey of trends of recurring styles throughout global fashion history, with a cross-cultural focus on both Western and non-Western dress traditions. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49513	Online hours Start Date: 01/11/27	 End Date: 04/19/27	Canvas	Y. Bahar		Course Materials	14-Week	

Section 49513: Limited seats available. Primary enrollment designated to high school students enrollment through a high school partnership agreement.
Section 49513: Zero Textbook Costs ($0).

49514	Online hours Start Date: 01/11/27	 End Date: 03/05/27	Canvas	T. Johnson		Course Materials	Fast-Track 1	

Section 49514: Zero Textbook Costs ($0).

49515	Online hours Start Date: 03/22/27	 End Date: 05/12/27	Canvas	H. Kim		Course Materials	Fast-Track 2	

Section 49515: Zero Textbook Cost ($0).

FASHD-28: Computer-Aided Design for Fashion (3.00 Units)

Introductory course using computer-aided design software to develop proficiency in creating, altering, and designing original and innovative work for the fashion industry. Transfer: CSU. Grading: Letter grade only

Location: Chino Campus

50064	12:00pm-01:50pm 02:00pm-04:50pm Start Date: 01/14/27	TH TH End Date: 05/13/27	CHCM-201 CHCM-201	H. Kim		Course Materials	Full-Term	

Section 50064: Zero Textbook Cost ($0).

FASHD-40: Beginning Clothing Construction (2.00 Units)

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

This course introduces essential apparel construction techniques using industry-standard machines and equipment. Students will learn single-needle machine operation, appropriate textile selection, pattern selection, and garment assembly. Emphasis is placed on developing fundamental skills in clothing construction through practical application and hands-on experience. Materials Fee: $20.00 (in-person classes only, unless otherwise noted) Transfer: CSU. Grading: Letter grade only

Location: Chino Campus

50076	06:00pm-06:50pm	M	CHCM-203	L. Gomez		Course Materials	Full-Term	
	07:00pm-09:50pm	M	CHCM-203					
	Start Date: 01/11/27	End Date: 05/17/27						

Section 50076: Zero Textbook Costs ($0).

50089	09:30am-10:20am	W	CHCM-203	L. Gomez		Course Materials	Full-Term	
	10:30am-01:20pm	W	CHCM-203					
	Start Date: 01/13/27	End Date: 05/19/27						

Section 50089: Zero Textbook Costs ($0).

FASHD-45: Design Fundamentals for Fashion (3.00 Units)

Identification and utilization of the elements and principles of design used to develop a fashion aesthetic. Examination of historical and contemporary arts, including painting, sculpture, and architecture. Emphasis on creative expression through the development of a fashion lexicon. Transfer: CSU. Grading: Letter grade only

Location: Online

49518	Online hours		Canvas	T. Johnson		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/23/27						

Section 49518: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.

FASHD-62: Computer-Aided Patternmaking (2.00 Units)

Prerequisite: FASHD-61. Advisory: Basic computer skills are recommended. Note: FASHD-62 replaces FASHD-472 beginning with the fall 2026 term. This course introduces computer applications in patternmaking, covering industry-standard terminology and software. Students will learn to create, manipulate, and grade patterns, manage files, and generate preproduction and production documents, while applying pattern theory to assess fit and revisions. Practical experience includes developing patterns, prototypes, and samples using CAD and industrial equipment. Materials Fee: $20.00 (in-person classes only, unless otherwise noted). Grading: Letter grade only

Location: Chino Campus

50252	09:00am-09:50am	F	CHCM-203	J. Green		Course Materials	Full-Term	
	10:00am-01:50pm	F	CHCM-203					
	Start Date: 01/15/27	End Date: 05/14/27						

Section 50252: Zero Textbook Costs ($0).

FASHD-65: Digital Fashion Illustration (2.00 Units)

Introduces Procreate software to teach digital fashion illustration, helping students develop professional-level skills in drawing clothing designs. Topics covered include fabric and texture representation, modern clothing trends, dynamic poses, and designing unique outfits. By the end of the course, students will have created an e-portfolio showcasing their original designs and gained foundational skills in fashion sketching and rendering for the fashion industry. Materials Fee: $20.00 (in-person classes only, unless otherwise noted) Transfer: CSU. Grading: Letter grade only

Location: Chino Campus

50267	09:30am-10:20am	M	CHCM-203	J. Green		Course Materials	Full-Term	
	10:30am-01:20pm	M	CHCM-203					
	Start Date: 01/11/27	End Date: 05/17/27						

Section 50267: Low-Cost Textbooks (below $50).

FASHD-442: Industrial Sewing (2.00 Units)

Prerequisite: FASHD-40. Emphasizing the use of industrial sewing machines, students will learn to assemble garments with precision, focusing on the unique challenges and techniques required for working with stretch fabrics. Ideal for those looking to master both foundational and specialized skills in garment production. Materials Fee: $20.00 (in-person classes only, unless otherwise noted). Grading: Letter grade only

Location: Chino Campus

50129	12:00pm-12:50pm	T	CHCM-203	L. Rhodes		Course Materials	Full-Term	
	01:00pm-03:50pm	T	CHCM-203					
	Start Date: 01/12/27	End Date: 05/18/27						

Section 50129: Zero Textbook Costs ($0).

Fashion Merchandising (FASHM)

FASHM-10: Introduction to the Fashion Industry (3.00 Units)

This course provides an overview of career paths in the fashion industry, exploring roles in design, manufacturing, retail, merchandising, sales, and promotion. Students will examine job descriptions, industry expectations, and required education and training while considering their place within the global fashion landscape. Topics include raw materials, production, retailing, technology, and the impact of globalization on fashion careers. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49552	Online hours		Canvas	C. Davis		Course Materials	Early 14-Week	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
	Start Date: 01/11/27	End Date: 04/23/27						

FASHM-11: Fashion Retail Merchandising and Management (3.00 Units)

Advisory: Completion of FASHM-10. This course explores the principles of retailing and fashion merchandise management, including merchandise mix, vendor negotiation, pricing, visual displays, advertising, e-commerce, and inventory control. Students will examine apparel retail organization and management, consumer behavior, multi-channel strategies, store location, and retail marketing. Transfer: CSU Grading: Letter grade only

Location: Online

51969	Online hours		Canvas	C. Davis		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						

FASHM-20: Fashion Promotion (3.00 Units)

Advisory: Completion of FASHM-10. Concepts, practices, and procedures related to fashion promotion. Emphasis placed on marketing communications, market and consumer research, branding, promotional planning, social media strategies, personal and non-personal selling. Transfer: CSU. Grading: Letter grade only

Location: Chino Campus

50292	09:30am-11:20am	TTH	CHCM-206	T. Johnson		Course Materials	Early 14-Week	
	Start Date: 01/12/27	End Date: 04/22/27						

FASHM-21: Retail Buying (3.00 Units)

Advisory: Completion of FASHM-10. Foundation in the principles and practices associated with retail merchandise buying, pricing, planning, and allocation. Includes computer applications, retail formulas, costing calculations, inventory methods, operating statements, and managing profit. Transfer: CSU. Grading: Letter grade only

Location: Online

49553	Online hours		Canvas	T. Johnson		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						

FASHM-60: Textiles (3.00 Units)

Study of the textile fibers, yarns, weaves, and finishes which give the consumer, the merchandiser, and the designer a background for intelligent selection, use, and care of modern fabrics. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49554	Online hours		Canvas	T. Johnson		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/23/27						

Fire Technology (FIRETEC)

FIRETEC-1: Principles of Emergency Services (3.00 Units)

This course provides an overview to fire protection and emergency services; career opportunities in fire protection and related fields; culture and history of emergency services; fire loss analysis; organization and function of public and private fire protection services; fire departments as part of local government; laws and regulations affecting the fire service; fire service nomenclature; specific fire protection functions; basic fire chemistry and physics; introduction to fire protection systems; introduction to fire strategy and tactics; life safety initiatives. This course is identified by the National Fire Academy and FESHE as an approved course as listed in the National Fire Academy FESHE Model Curriculum Associate's document produced in 2011. Revised in 2014, 2016, and 2019. The course units are transferable into the CSULA Bachelors Program. (C-ID FIRE 100X) Transfer: CSU. Grading: Letter grade only

Location: Online

50263	Online hours		Canvas	J. Stapleton		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 50263: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.

50435	Online hours		Canvas	J. Sloan		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						

Section 50435: Low-Cost Textbooks (below $50).

Location: Fontana Campus and Online

50270	12:30pm-04:00pm	M	FNAC-202	N. Pheng		Course Materials	Fast-Track 1	
	Online hours		Canvas					
	Start Date: 01/11/27	End Date: 03/05/27						

Section 50270: Hybrid class.

FIRETEC-2: Fire Behavior and Combustion (3.00 Units)

This course explores the theories and fundamentals of fire causation, spread, and control. In-depth study of fire chemistry and physics, characteristics of combustible and flammable substances, unique dangers of hazardous materials, types of extinguishing agents, and fire control techniques. This course is identified by the National Fire Academy and FESHE as an approved course as listed in the National Fire Academy FESHE Model Curriculum Associate's document produced 2011, Revised 2014, 2016, and 2019. This course is included as part of the articulation between CSU and Community Colleges and by standardized CID numbers. The course units are transferable into the CSULA Bachelors Program. (C-ID FIRE 140X) Transfer: CSU. Grading: Letter grade only

Location: Online

50441	Online hours		Canvas	F. Spencer		Course Materials	Fast-Track 1	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
	Start Date: 01/11/27	End Date: 03/05/27						
Section 50441: Low-Cost Textbooks (below $50).								
50445	Online hours		Canvas	A. Respicio		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						

FIRETEC-3: Fire Protection Systems (3.00 Units)

This course provides information relating to the design features and operation of fire detection and alarm systems, heat and smoke control systems, special protection and sprinkler systems, water supply for fire protection, and portable fire extinguishers. This course is identified by the National Fire Academy and FESHE as an approved course as listed in the National Fire Academy FESHE Model Curriculum Associate's document produced 2011, Revised 2014, 2016, and 2019. This course is included as part of the articulation between CSU and Community Colleges and by standardized CID numbers. The course units are transferable into the CSULA Bachelors Program. (C-ID FIRE 120X) Transfer: CSU. Grading: Letter grade only

Location: Online

50449	Online hours		Canvas	J. Sloan		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						
Section 50449: Low-Cost Textbooks (below $50).								

FIRETEC-4: Building Construction for Fire Protection (3.00 Units)

Components of building construction relating to firefighter and life safety. The elements of construction and design of structures are shown to be key factors when inspecting buildings, preplanning fire operations, and operating at emergencies. Evolution of building and fire codes, developed in response to historical fires, in residential, commercial, and industrial occupancies. This course is identified by the National Fire Academy and FESHE as an approved course as listed in the National Fire Academy FESHE Model Curriculum Associate's document produced 2011, Revised: 2014, 2016, and 2019. This course is included as part of the articulation between CSU and Community Colleges and by standardized CID numbers. The course units are transferable into the CSULA Bachelors Program. (C-ID FIRE 130X) Transfer: CSU. Grading: Letter grade only

Location: Online

50451	Online hours		Canvas	D. Pacela		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/23/27						
Section 50451: Low-Cost Textbooks (below $50).								

Location: Fontana Campus and Online

50283	05:30pm-08:50pm	M	FNAC-202	D. Pacela		Course Materials	Fast-Track 2	
	Online hours		Canvas					
	Start Date: 03/22/27	End Date: 05/12/27						
Section 50283: Hybrid class.								
Section 50283: Low-Cost Textbooks (below $50).								

FIRETEC-5: Fire Prevention (3.00 Units)

The Fire Prevention course provides fundamental knowledge relating to the field of fire prevention. Topics include; history and philosophy of fire prevention, organization and operation of a fire prevention bureau, use and application of codes and standards, plans review, fire inspections, fire and life safety education, and fire investigation. This course is identified by the National Fire Academy and FESHE as an approved course as listed in the National Fire Academy FESHE Model Curriculum Associate's document produced 2011, Revised 2014, 2016, and 2019. This course is included as part of the articulation between CSU and Community Colleges and by standardized CID numbers. The course units are transferable into the CSULA Bachelors Program. (C-ID FIRE 110X) Transfer: CSU. Grading: Letter grade only

Location: Online

50457	Online hours		Canvas	J. Sloan		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						
Section 50457: Low-Cost Textbooks (below $50).								
50266	Online hours		Canvas	A. Respicio		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 50266: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								

FIRETEC-6: Fire Apparatus and Equipment (3.00 Units)

Introduction to the mechanized equipment operated by fire service personnel and the regulations pertaining to its use. Topics include: driving laws and techniques, construction and operation of pumping engines, ladder trucks, aerial platforms, specialized equipment, and apparatus maintenance. This course is identified by the National Fire Academy and FESHE as an approved course as listed in the National Fire Academy FESHE Model Curriculum Associate's document produced 2011, Revised 2014, 2016, and 2019. This course is included as part of the articulation between CSU and Community Colleges. The course units are transferable into the CSULA Bachelors Program. Transfer: CSU. Grading: Letter grade only

Location: Fontana Campus and Online

50277	05:30pm-08:35pm	TH	FNAC-202	A. Respicio		Course Materials	Fast-Track 1	
	Online hours		Canvas					
	Start Date: 01/11/27	End Date: 03/05/27						
Section 50277: Hybrid class.								

FIRETEC-7: Strategies and Tactics (3.00 Units)

Prerequisite: FIRETEC-1. Principles of fire control, through utilization of personnel, equipment, extinguishing agents, and fire command and control procedures. Use of information on building construction types in fire control. Pre-fire planning and the organized approach to decision making on the fire ground. This course is identified by the National Fire Academy and FESHE as an approved course as listed in the National Fire Academy FESHE Model Curriculum Associate's document

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

produced 2011, Revised 2014, 2016, and 2019. This course is included as part of the articulation between CSU and Community Colleges. The course units are transferable into the CSULA Bachelors Program. Transfer: CSU. Grading: Letter grade only

Location: Fontana Campus and Online

50279	05:30pm-08:35pm Online hours Start Date: 01/11/27	T	FNAC-202 Canvas End Date: 03/05/27	J. Wiley		Course Materials	Fast-Track 1	

Section 50279: Hybrid class.

FIRETEC-9: Principles of Fire and Emergency Services Safety and Survival (3.00 Units)

Course introduces the basic principles and history related to the national firefighter life safety initiatives, focusing on the need for cultural and behavioral change throughout the emergency services. This course curriculum is approved by the National Fire Academy (FESHE). Transfer: CSU. Grading: Letter grade only

Location: Online

50453	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	T. Morehead		Course Materials	Fast-Track 2	

FIRETEC-11: Legal Aspects of Emergency Services (3.00 Units)

This course will address the Federal, State, and local laws that regulate emergency services and include a review of national standards, regulations, and consensus standards. Transfer: CSU. Grading: Letter grade only

Location: Online

50459	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	L. Miller		Course Materials	Fast-Track 2	

FIRETEC-12: Occupational Safety and Health for Emergency Services (3.00 Units)

This course introduces the basic concepts of occupational health and safety as it relates to emergency service organizations. Topics include risk and hazard evaluation and control procedures for emergency service organizations. Transfer: CSU. Grading: Letter grade only

Location: Fontana Campus and Online

50274	05:30pm-08:50pm Online hours Start Date: 03/22/27	W	FNAC-202 Canvas End Date: 05/12/27	T. Morehead		Course Materials	Fast-Track 2	

Section 50274: Hybrid class.

FIRETEC-420: Fire Inspector 1A: Duties and Administration (2.00 Units)

Advisory: Completion of FIRETEC-1 and FIRETEC-5. Other: Individuals who are currently working in the Fire Service or Emergency Services may enroll in this course; course assumes familiarity with firefighting procedures and protocols, as it is designed for entry level personnel. Provides fundamental information regarding the responsibility and authority for fire inspections, principles and procedures used to correct fire hazards, and occupancy classifications. Course assumes familiarity with firefighting procedures and protocols, as it is designed for certified fire personnel. Non-firefighters are permitted to take the course, however they are ineligible to apply for the State Fire Marshall CFSTES certificate upon successful completion of the course. The Fire Prevention Inspector courses are designed for (1) Students who are seeking a career as a Fire Inspector working within a fire department fire prevention bureau, (2) Fire Professionals preparing for the California State Board of Fire Service for Fire Inspector Certification, and (3) Individuals seeking employment as an inspector within Corporate Industry. Upon successful completion of Fire 420-423 with a score of 80% or higher on the final examination, the student and fire professional will receive a Certificate of Completion from The California Fire Service Training and Education System (CFSTES). To become certified as a Fire Inspector I the applicant must meet all requirements as set forth by the Office of the State Fire Marshall, State Fire Training. Grading: Letter grade only

Location: Fontana Campus

50461	09:00am-04:50pm Start Date: 01/16/27	S	FNLC-124 End Date: 02/06/27	P. Overstreet-Murphy		Course Materials	Short-Term	

FIRETEC-421: Fire Inspector 1B: Fire and Life Safety (2.00 Units)

Advisory: Completion of FIRETEC-420. This course provides students with a basic knowledge of fire and life safety aspects related to the roles and responsibilities of a Fire Inspector I including building construction, occupancy classifications, occupancy load, means of egress, hazardous conditions, fire growth potential, fire flow, and emergency planning and preparedness measures. The Fire Prevention Inspector courses are designed for (1) students who are seeking a career as a Fire Inspector working within a fire department fire prevention bureau, (2) Fire Professionals preparing for the California State Board of Fire Service for Fire Inspector Certification, and (3) individuals seeking employment as an inspector within corporate industry. Upon successful completion of Fire 420-423 with a score of 80% or higher on the final examination, the student and fire professional will receive a Certificate of Completion from The California Fire Service Training and Education System (CFSTES). To become certified as a Fire Inspector I, the applicant must meet all requirements as set forth by the Office of the State Fire Marshall, State Fire Training. Grading: Letter grade only

Location: Fontana Campus

50463	09:00am-04:50pm Start Date: 02/20/27	S	FNLC-124 End Date: 03/13/27	P. Overstreet-Murphy		Course Materials	Short-Term	

FIRETEC-422: Fire Inspector 1C: Field Inspection (1.50 Units)

Advisory: Completion of FIRETEC-421. This course provides students with a basic knowledge of field inspection roles and responsibilities of a Fire Inspector I including basic plan review, emergency access for an existing system, hazardous materials, and the operational readiness of fixed fire suppression systems, existing fire detection and alarm systems, and portable fire extinguishers. The Fire Prevention Inspector courses are designed for (1) students who are seeking a career as a Fire Inspector working within a fire department fire prevention bureau, (2) Fire Professionals preparing for the California State Board of Fire Service for Fire Inspector Certification, and (3) individuals seeking employment as an inspector within corporate industry. Upon successful completion of Fire 420-423 with a score

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

of 80% or higher on the final examination, the student and fire professional will receive a Certificate of Completion from The California Fire Service Training and Education System (CFSTES). To become certified as a Fire Inspector I, the applicant must meet all requirements as set forth by the Office of the State Fire Marshall, State Fire Training. Grading: Letter grade only

Location: Fontana Campus

50465	09:00am-04:50pm	S	FNLC-124	P. Overstreet-Murphy		Course Materials	Short-Term	
	Start Date: 03/27/27	End Date: 04/24/27						

FIRETEC-423: Fire Inspector 1D: Field Inspection- California Specific (1.00 Unit)

Advisory: Completion of FIRETEC-422. This course provides students with a basic knowledge of a Fire Fighter I's field inspection roles and responsibilities specific to California, including tents, canopies, and temporary membrane structures; fireworks and explosives; and wildland urban interface environments. The Fire Prevention Inspector courses are designed for (1) students who are seeking a career as a Fire Inspector working within a fire department fire prevention bureau, (2) fire professionals preparing for the California State Board of Fire Service for Fire Inspector Certification, and (3) individuals seeking employment as an inspector within corporate industry. Upon successful completion of Fire 420-423 with a score of 80% or higher on the final examination, the student and fire professional will receive a Certificate of Completion from The California Fire Service Training and Education System (CFSTES). To become certified as a Fire Inspector I, the applicant must meet all requirements as set forth by the Office of the State Fire Marshall, State Fire Training. Grading: Letter grade only

Location: Fontana Campus

50466	09:00am-02:00pm	S	FNLC-124	P. Overstreet-Murphy		Course Materials	Short-Term	
	Start Date: 05/01/27	End Date: 05/15/27						

Geography (GEOG)

GEOG-1: World Regional Geography (3.00 Units)

Survey of the world's culture regions and nations as interpreted by geographers, including physical, cultural, and economic features. Emphasis on spatial and historical influences on population growth, transportation networks, and natural environments. Identification and importance of the significant features of regions. Students will employ maps and regional analysis to interpret worldwide patterns in demography, economies, resources, religions, and languages, taking into account their connection to landforms and climate. Furthermore, the course addresses current global events within an international context. (C-ID GEOG 125) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49945	Online hours		Canvas	S. Hayes		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 49945: Zero Textbook Costs ($0).

49946	Online hours		Canvas	S. Hayes		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 49946: Zero Textbook Costs ($0).

GEOG-2: Global Climate Change: An Introduction to Weather and Climate (3.00 Units)

This course provides a survey of the scientific and societal issues associated with weather and climate variability and change. The course will examine physical phenomena observed in the Earth's weather and climate. Topics include atmospheric structure and composition, solar radiation and energy balances, temperature, seasonal changes, atmospheric moisture, clouds and fog, precipitation, air pressure, winds, air masses and fronts, cyclones, weather forecasting, climate and climate change. The course will also review the current debate on climate change from a scientific point of view, with a focus on those aspects that have the largest potential impact on global society. (C-ID GEOG 130) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49948	Online hours		Canvas	M. Bayle		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 49948: Zero Textbook Costs ($0).

GEOG-3: Geography of California (3.00 Units)

A thematic approach to the state's issues/climate change, processes and topics relevant to geography including climate, landforms, natural vegetation, water resources, cultural landscape, ethnic diversity, urban and agricultural regions, and the economy. This course explores the physical, and human landscapes that have evolved as a result of the human-environment interface. (C-ID GEOG 140) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49952	Online hours		Canvas	M. Bayle		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 49952: Zero Textbook Costs ($0).

GEOG-4: Physical Geography (3.00 Units)

This course is a spatial study of the Earth's dynamic physical systems and processes. Topics include: Earth-sun relationships, weather, climate, water, landforms, soil, and the biosphere. Emphasis is on the interrelationships among environmental and human systems and processes and their resulting patterns and distributions. Tools of geographic inquiry are also briefly covered; they may include: maps, remote sensing, Geographic Information Systems (GIS) and Global Positioning Systems (GPS). Broad-based course with an interdisciplinary outlook. (C-ID GEOG 110) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49958	Online hours		Canvas	L. Pitts		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 49958: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.

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Section 49958: Zero Textbook Costs ($0).

Location: Rancho Cucamonga Campus

51947	09:00am-10:50am	MW	PS-102	L. Pitts		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 04/21/27						

Section 51947: Zero Textbook Costs ($0).

GEOG-4L: Physical Geography Laboratory (1.00 Unit)

Corequisite: GEOG-4 (may be taken previously). Formerly GEOG-5. This course is designed to provide supplemental exercises in topics covered in Physical Geography lecture. Lab experience will include map analysis and interpretation, weather prognostication, landform processes and evolution, tectonics, biogeography, and habitat analysis. Field activities offer on-site interpretation of climate, soils, and ecosystems. Students explore natural earth processes, applying concepts and tools of physical geography. Practical exercises, data analyses, and computer applications enhance understanding of spatial patterns and distributions. The course covers locational reference systems, weather, climate, soils, vegetation, and landforms, potentially including field trips. The lab reinforces lecture concepts through practical applications. (C-ID GEOG 111) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49964	Online hours		Canvas	L. Pitts		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 49964: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.
Section 49964: Zero Textbook Costs ($0).

Location: Rancho Cucamonga Campus

51948	11:00am-12:50pm	MW	PS-101	L. Pitts		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/21/27						

Section 51948: Zero Textbook Costs ($0).

GEOG-6: Environmental Geography (3.00 Units)

Global perspectives on environmental geography. Geographical approach to the biosphere: environmental principles, economics and environment, human impact, extinction and biodiversity, food/population crises, the social environment, global tampering, global climate change, and contemporary values in global environmental issues. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49965	Online hours		Canvas	R. Woolford		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 49965: Zero Textbook Costs ($0).

GEOG-11: Human Geography (3.00 Units)

This course is a study of diverse human populations, their cultural origins, diffusion and contemporary spatial expressions. Topics include: demography, languages and religions, urbanization and landscape modification, political units and nationalism, and economic systems and development. Emphasis is on understanding spatial patterns and interactions between humans and the physical environment. The course includes critical areas of inquiry globally, examining social, political, and economic elements contributing to the evolution of cultural patterns. (C-ID GEOG 120) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49966	Online hours		Canvas	R. Woolford		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 49966: Zero Textbook Costs ($0).

GEOG-55: Introduction to Geographic Information Systems (2.00 Units)

This course provides a comprehensive study of Geographic Information Systems (GIS) science, focusing on spatial data management, including identification, acquisition, and assessment of vector and raster systems. Students will use scientific and computer-aided technical methods to analyze tabular and spatial data for geographic trends, patterns, and relationships, covering topics like scale, resolution, map projection, coordinate systems, georeferencing, GPS, and spatial analysis. Through practical applications, students will learn data structure, integration, and manipulation to support comprehensive spatial analysis and modeling with GIS. Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online

49967	Online hours		Canvas	L. Pitts		Course Materials	14-Week	
	01:00pm-02:50pm	M	PS-100					
	Start Date: 02/01/27	End Date: 05/10/27						

Section 49967: Hybrid class.
Section 49967: Zero Textbook Costs ($0)

Geology (GEOL)

GEOL-1: Physical Geology (4.00 Units)

An introduction to the principles of geology with an emphasis on Earth processes. This course focuses on the internal structure and origin of the Earth and the processes that change and shape it. The laboratory component focuses on the identification of rocks and minerals, topographic and geologic map exercises demonstrating the work of water, wind, ice and gravity, and the effects of tectonic activity. (C-ID GEOL 101) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49878	Online hours		Canvas	L. Alpert		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/23/27						

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Section 49878: Zero Textbook Costs ($0).								
49876	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	J. Warger		Course Materials	14-Week	
Section 49876: Zero Textbook Costs ($0).								
49881	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	C. Heap		Course Materials	14-Week	
Section 49881: Zero Textbook Costs ($0).								
49877	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	J. Lee		Course Materials	14-Week	
Section 49877: Zero Textbook Costs ($0).								
49882	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	A. Foutz		Course Materials	14-Week	
Section 49882: Zero Textbook Costs ($0).								
49884	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	J. Lee		Course Materials	14-Week	
Section 49884: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
Section 49884: Zero Textbook Costs ($0).								
49885	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	Y. Hagiwara		Course Materials	14-Week	
Section 49885: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								

Location: Rancho Cucamonga Campus and Online

49872	Online hours 09:00am-10:50am Start Date: 02/01/27	 MW	Canvas PS-109 End Date: 05/12/27	M. Freeman		Course Materials	14-Week	
Section 49872: Hybrid class.								
Section 49872: Zero Textbook Costs ($0).								

GEOL-2: Historical Geology (4.00 Units)

History of the Earth and the evolution of life forms. Changes in tectonic plates and life forms through time, and the study of fossils. (C-ID GEOL 111) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49887	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	B. Scherzer		Course Materials	14-Week	
Section 49887: Zero Textbook Costs ($0).								

Gerontology (GERO)

GERO-11: Introduction to Gerontology (3.00 Units)

Interdisciplinary overview of the diverse characteristics, strengths, and needs of the increasing number of older persons. Topics include aging services and community resources, occupations and career preparation in gerontology, information on aging and old age, laws and regulations governing work with the elderly, and ethical and policy issues. Transfer: CSU. Grading: Letter grade only

Location: Online

50074	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	E. Lovitt		Course Materials	Fast-Track 1	

GERO-18: The Social, Cultural, and Policy Issues of an Aging Society (3.00 Units)

The scientific study of the social, cultural, and policy issues for an aging society from a gerontological perspective. Through gerontological research, study diversity in the aging process: cultural, economic, gender, and racial/ethnic differences. Study aging as a social construct including life-long age status and role expectations based on a gerontological perspective. Emphasis on society's response and the subsequent effects on individuals and their family/friends. Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Online

50078	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	B. Lee		Course Materials	Fast-Track 1	
Section 50078: Low-Cost Textbooks (below $50).								
50079	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	T. Chateau		Course Materials	Fast-Track 1	
Section 50079: Zero Textbook Costs ($0).								
50086	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	S. Yoakum		Course Materials	14-Week	
50090	Online hours		Canvas	J. McFadden		Course Materials	14-Week	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
	Start Date: 02/01/27	End Date: 05/12/27						
Section 50090: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
Section 50090: Zero Textbook Costs ($0).								
50081	Online hours		Canvas	T. Chateau		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						
Section 50081: Zero Textbook Costs ($0).								
50082	Online hours		Canvas	S. Meilano Sumampouw		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						

GERO-22: Dying and Death (3.00 Units)

Study of death from a gerontological perspective, including historical views, societal practices, cross-cultural influences, biomedical issues including active and passive euthanasia, suicide, death rites, and the grieving process. Overview of the legal aspects of organ donation, autopsies, advanced directives, and living wills. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50095	Online hours		Canvas	P. Abbott-Enz		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						
Section 50095: Zero Textbook Costs ($0).								
50100	Online hours		Canvas	P. Abbott-Enz		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						
Section 50100: Zero Textbook Costs ($0).								
50170	Online hours		Canvas	R. Daniel		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
50108	Online hours		Canvas	P. Abbott-Enz		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						
Section 50108: Zero Textbook Costs ($0).								

Location: Rancho Cucamonga Campus

50173	09:00am-12:50pm	F	HS-108	R. Daniel		Course Materials	Early 14-Week	
	Start Date: 01/15/27	End Date: 04/23/27						

GERO-23: Aging and Older Adulthood (3.00 Units)

Study of the aging process from a gerontological perspective with emphasis on major psychological theories of aging, stereotypes about aging and older adults, changes in physical health, cognition, mental health, and social relationships during later life. Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Online

50184	Online hours		Canvas	R. Barnes		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/23/27						
Section 50184: Low-Cost Textbooks (below $50).								

Guidance (GUID)

GUID-2: Essentials of Student Success (2.00 Units)

Designed to increase student proficiency and retention in college. Topics include: learning styles, study and time management techniques, motivation, library research methods, critical thinking, memory and reading strategies, and exploration of college services. Helps students develop the personal and interpersonal communication skills critical to becoming responsible learners. Introduces students to the various segments of higher education and campus culture. Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Online

51212	Online hours		Canvas	J. de Leon		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						
51404	Online hours		Canvas	M. Andrade		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/23/27						
Section 51404: Targeted to EOPS students.								
Section 51404: Zero Textbook Costs ($0).								
51198	Online hours		Canvas	L. Velasco		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 51198: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
Section 51198: Zero Textbook Costs ($0).								
51199	Online hours		Canvas	J. Rangel		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 51199: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
51200	Online hours		Canvas	Staff		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Section 51200: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 51200: Zero Textbook Costs ($0).								
51201	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	T. Pollara		Course Materials	14-Week	
Section 51201: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 51201: Zero Textbook Costs ($0).								
51202	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	E. Aldas		Course Materials	14-Week	
Section 51202: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 51202: Zero Textbook Costs ($0).								
51203	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	T. Pollara		Course Materials	14-Week	
Section 51203: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 51203: Zero Textbook Costs ($0).								
51204	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	D. Florean Rojas		Course Materials	14-Week	
Section 51204: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
51205	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	S. Alcala		Course Materials	14-Week	
Section 51205: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 51205: Zero Textbook Costs ($0).								
51206	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	C. Lewis		Course Materials	14-Week	
Section 51206: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
51208	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	L. Velasco		Course Materials	14-Week	
Section 51208: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 51208: Zero Textbook Costs ($0).								
51209	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	Staff		Course Materials	14-Week	
Section 51209: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
51210	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	D. Florean Rojas		Course Materials	14-Week	
Section 51210: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
51211	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	E. Aldas		Course Materials	14-Week	
Section 51211: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 51211: Zero Textbook Costs ($0).								
51215	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	E. Banuelos		Course Materials	14-Week	
Section 51215: Zero Textbook Costs ($0).								
51216	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	J. Rangel		Course Materials	14-Week	
51217	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	A. Borghi		Course Materials	14-Week	
Section 51217: Zero Textbook Costs ($0).								
51213	Online hours Start Date: 03/22/27	End Date: 05/12/27	Canvas	A. Ortega		Course Materials	Fast-Track 2	
Section 51213: Zero Textbook Costs ($0).								
51214	Online hours Start Date: 03/22/27	End Date: 05/12/27	Canvas	J. Law		Course Materials	Fast-Track 2	
51405	Online hours Start Date: 03/22/27	End Date: 05/12/27	Canvas	Staff		Course Materials	Fast-Track 2	
Section 51405: Targeted to EOPS/CARE/CalWORKs students. Section 51405: Zero Textbook Costs ($0).								
51406	Online hours Start Date: 03/22/27	End Date: 05/12/27	Canvas	M. Martinez		Course Materials	Fast-Track 2	
Section 51406: Targeted to EOPS and current or former foster youth students. Section 51406: Zero Textbook Cost ($0).								

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

Location: Rancho Cucamonga Campus and Online

51400	10:00am-11:15am Online hours Start Date: 02/01/27	F End Date: 05/12/27	WH-161 Canvas	J. Tapia		Course Materials	14-Week	

Section 51400: Targeted to EOPS students.
Section 51400: Zero Textbook Costs ($0).
Section 51400: Hybrid class. Class will meet face-to-face on 2/5, 2/19, 2/26, 3/5, 3/12, 3/26, 4/2, 4/9, 4/16, 4/23, 4/30, and 5/7.

Location: Fontana Campus and Online

51403	09:30am-10:35am Online hours Start Date: 02/01/27	W End Date: 05/12/27	FNLC-122 Canvas	L. Garcia		Course Materials	14-Week	

Section 51403: Targeted to EOPS students.
Section 51403: Zero Textbook Costs ($0).
Section 51403: Hybrid class. Class will meet face-to-face on 2/3, 2/10, 2/17, 2/24, 3/3, 3/10, 4/7, 4/14, 4/21, 4/28, 5/5, and 5/12.

GUID-3: Career Exploration and Life Planning (3.00 Units)

Career and life planning for students seeking direction in setting life, academic and career goals. Use of a psychological-social perspective highlights the person environment dynamics influential in the preparation for a fulfilling career and personal development. Topics include problem-solving approaches; evaluation of values, interests, abilities, skills, and personality characteristics; intensive career investigation; self-marketing skill development; psychological and social issues that impact career and life choices; academic learning strategies; college and life skills; diversity; and assessment of personal characteristics related to educational success. Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Online

51225	Online hours Start Date: 01/11/27	 End Date: 03/05/27	Canvas	K. Burleson		Course Materials	Fast-Track 1	

Section 51225: Zero Textbook Costs ($0).

51226	Online hours Start Date: 01/11/27	 End Date: 03/05/27	Canvas	J. Moser		Course Materials	Fast-Track 1	
51230	Online hours Start Date: 01/11/27	 End Date: 03/05/27	Canvas	B. McLaren		Course Materials	Fast-Track 1	

Section 51230: Zero Textbook Costs ($0).

51218	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	S. Lee		Course Materials	14-Week	

Section 51218: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.
Section 51218: Zero Textbook Costs ($0).

51219	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	J. Boboye		Course Materials	14-Week	

Section 51219: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.
Section 51219: Low-Cost Textbooks (below $50).

51220	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	A. Pham		Course Materials	14-Week	

Section 51220: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.
Section 51220: Zero Textbook Costs ($0).

51221	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	L. Fennell		Course Materials	14-Week	

Section 51221: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.
Section 51221: Zero Textbook Costs ($0).

51222	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	B. Bladh		Course Materials	14-Week	

Section 51222: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.
Section 51222: Zero Textbook Costs ($0).

51223	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	J. Marquez		Course Materials	14-Week	

Section 51223: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.
Section 51223: Zero Textbook Costs ($0).

51224	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	C. Fisher		Course Materials	14-Week	

Section 51224: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.
Section 51224: Zero Textbook Costs ($0).

51233	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	D. Corona Ramirez		Course Materials	14-Week	

Section 51233: Zero Textbook Costs ($0).

51234	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	R. Ghazaleh		Course Materials	14-Week	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
51235	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	L. Fennell		Course Materials	14-Week	
Section 51235: Zero Textbook Costs ($0).								
51236	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	C. Martinez		Course Materials	14-Week	
Section 51236: Zero Textbook Costs ($0).								
51237	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	R. Garcia		Course Materials	14-Week	
Section 51237: Zero Textbook Costs ($0).								
51231	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	W. Whitney		Course Materials	Fast-Track 2	
Section 51231: Zero Textbook Costs ($0).								
51232	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	R. Gutierrez		Course Materials	Fast-Track 2	
Section 51232: Zero Textbook Costs ($0).								
Location: Rancho Cucamonga Campus and Online								
51407	04:00pm-05:50pm Online hours Start Date: 02/01/27	TH	BE-111 Canvas End Date: 05/12/27	A. Torres		Course Materials	14-Week	
Section 51407: Targeted to EOPS students.								
Section 51407: Zero Textbook Costs ($0).								
Section 51407: Hybrid class. Class will meet face-to-face on 2/4, 2/11, 2/18, 2/25, 3/4, 3/11, 3/25, 4/1, 4/8, 4/15, 4/22, 4/29, and 5/6.								
Location: Fontana Campus and Online								
51238	09:00am-10:35am Online hours Start Date: 02/01/27	M	FNLC-122 Canvas End Date: 05/12/27	D. Chavez		Course Materials	14-Week	
Section 51238: Hybrid class.								

GUID-507: Opening Doors to Student Effectiveness (3.00 Units)

Designed for returning and continuing students to address the academic and personal challenges of student effectiveness. Various assessment tools are employed to identify and evaluate student preparation and attitude for a successful college experience. Positive growth and self-motivation strategies are explored, with a special focus on developing an educational plan and life goals. Students address previously employed learning skills and methods to evaluate their effectiveness. New and improved methods of study, time management, and the utilization of college support programs are mastered and applied. This course is designed for students in the Opening Doors to Excellence program. Not degree applicable. Grading: Letter grade only

Location: Online								
51286	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	J. Law		Course Materials	Fast-Track 1	
51288	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	K. Hirst		Course Materials	Early 14-Week	
Section 51288: Low-Cost Textbooks (below $50).								
51290	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	A. Borghi		Course Materials	Fast-Track 2	
Location: Rancho Cucamonga Campus								
51965	07:00pm-08:50pm Start Date: 01/11/27	MW	WH-161 End Date: 04/21/27	K. Hirst		Course Materials	Early 14-Week	
Section 51965: Low-Cost Textbooks (below $50).								
51306	08:00am-09:35am Start Date: 02/01/27	MW	CD-124B End Date: 05/12/27	J. de Leon		Course Materials	14-Week	
Section 51306: Zero Textbook Costs ($0).								

Health Science (HS)

HS-15: Exploration of Health Professions (3.00 Units)

This course provides an overview of health care careers and their respective career paths, educational and skill requirements, and professional responsibilities. Basic skills required by health-related careers, such as emphasizing personal attributes, demonstrating professionalism, engaging in teamwork, and building communication skills, will be covered. Students will be assisted in making educational and career decisions for a wide variety of health care occupations. (C-ID PH 105) Transfer: CSU. Grading: Letter grade only

Location: Online								
51434	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	L. Coronado		Course Materials	Fast-Track 1	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Section 51434: Zero Textbook Costs ($0).								
51435	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	L. Coronado		Course Materials	Fast-Track 2	
Section 51435: Zero Textbook Costs ($0).								

HS-20: Success in Nursing School and Health Sciences (3.00 Units)

This course is designed to prepare students for success in the nursing program or other related health science programs. The course provides strategies for learning, understanding a program of study, test-taking skills, nursing program overview, and educational path exploration. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus

50675	09:00am-12:50pm Start Date: 01/12/27	T	HS-133 End Date: 04/20/27	S. Davila		Course Materials	Early 14-Week	

HS-30: Beginning Medical Terminology (3.00 Units)

Introduction to medical terminology fundamentals for students seeking entry into health-related professions. Application of medical language used to describe the components and processes of the human body, pathologies, surgeries, medical procedures, diseases, disorders and pharmacology. Applied medical etymology including the origin, correct spelling, pronunciation, meaning, and current usage of common medical terms in healthcare settings. Application of universally accepted language specific to anatomical parts, organs and body systems. Transfer: CSU. Grading: Letter grade only

Location: Online

50681	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	P. Madero		Course Materials	Fast-Track 1	
Section 50681: Zero Textbook Costs ($0).								
50682	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	C. Dayao		Course Materials	Fast-Track 1	
Section 50682: Zero Textbook Costs ($0).								
50683	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	C. Batson		Course Materials	Fast-Track 1	
Section 50683: Zero Textbook Costs ($0).								
50684	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	M. Sherman		Course Materials	Fast-Track 1	
50685	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	P. Madero		Course Materials	Fast-Track 1	
Section 50685: Zero Textbook Costs ($0).								
50687	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	C. Piper		Course Materials	Early 14-Week	
50688	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	J. Hung		Course Materials	Early 14-Week	
50689	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	Staff		Course Materials	Early 14-Week	
50690	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	M. Sherman		Course Materials	Early 14-Week	
50691	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	L. Ketchersid		Course Materials	Early 14-Week	
50694	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	L. Ketchersid		Course Materials	14-Week	
50695	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	Staff		Course Materials	14-Week	
50696	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	Staff		Course Materials	14-Week	
50697	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	R. Palmer		Course Materials	14-Week	
Section 50697: Zero Textbook Costs ($0).								
50698	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	R. Quezada		Course Materials	14-Week	
Section 50698: Zero Textbook Costs ($0).								
50699	Online hours		Canvas	I. Cordero		Course Materials	14-Week	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
	Start Date: 02/01/27	End Date: 05/12/27						
50700	Online hours		Canvas	Staff		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
50701	Online hours		Canvas	Staff		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
50704	Online hours		Canvas	R. Palmer		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 50704: Zero Textbook Costs ($0).								
50692	Online hours		Canvas	C. Dayao		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						
Section 50692: Zero Textbook Costs ($0).								
50693	Online hours		Canvas	C. Batson		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						
Section 50693: Zero Textbook Costs ($0).								
Location: Rancho Cucamonga Campus								
50720	06:00pm-09:50pm	W	HS-133	Staff		Course Materials	Early 14-Week	
	Start Date: 01/13/27	End Date: 04/21/27						
Location: Fontana Campus								
50724	09:00am-12:50pm	T	FNAC-110	Staff		Course Materials	Early 14-Week	
	Start Date: 01/12/27	End Date: 04/20/27						

HS-601: Nursing Skills Directed Study (0.00 Units)

Limitation on Enrollment: Instructor signature is required for registration. This course provides structured guidance to Health Sciences students seeking to develop nursing skills. The content will vary according to the skill development, educational, and/or career advancement goals of the student and on students' progression in their program of study. The student and instructor will build an individualized plan for students to develop the appropriate level of competency in nursing concepts and skills necessary for providing safe and effective patient-centered care [12-15 hours]. Non-credit. Grading: Pass/No Pass

Location: Rancho Cucamonga Campus								
50795			HS-130	R. Duru		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
Section 50795: Skills Lab for ADN Students.								
Section 50795: Zero Textbook Costs ($0).								
50796			HS-130	R. Duru		Course Materials	Short-Term	
	Start Date: 03/22/27	End Date: 05/12/27						
Section 50796: Skills Lab for ADN Students.								
Section 50796: Zero Textbook Costs ($0).								

Heating, Ventilation, Air Conditioning and Refrigeration (HVACR)

HVACR-603: Environmental Protection Agency Certification (0.00 Units)

This class prepares students for the EPA certification test, and contains all the information a technician will require to successfully complete the test. Non-credit. Grading: Pass/No Pass

Location: Chino Valley Adult School								
51563	08:00am-02:50pm	MTWTH	CVAS-TC	A. Caceres Jr.		Course Materials	Short-Term	
	Start Date: 03/25/27	End Date: 04/05/27						
Section 51563: This section is located at Chino Valley Adult School, 12970 3rd Street, Chino, CA 91710.								
Section 51563: Zero Textbook Costs ($0).								

HVACR-607: HVAC Gas Heat (0.00 Units)

Advisory: Completion of HVACR-606. This course introduces students to gas heat furnaces, and low nox gas furnaces. Non-credit. Grading: Pass/No Pass

Location: Chino Valley Adult School								
51560	08:00am-01:55pm	MTWTH	CVAS-TC	A. Caceres Jr.		Course Materials	Short-Term	
	Start Date: 01/11/27	End Date: 01/28/27						
Section 51560: This section is located at Chino Valley Adult School, 12970 3rd Street, Chino, CA 91710.								

HVACR-608: HVAC Electric Heat, Oil Heat, and Hydronic Heating (0.00 Units)

This course introduces students to troubleshooting electric heaters, oil heating, hydronic heating and accessories. Non-credit. Grading: Pass/No Pass

Location: Chino Valley Adult School								
51561	08:00am-02:45pm	MTWTH	CVAS-TC	A. Caceres Jr.		Course Materials	Short-Term	
	Start Date: 02/01/27	End Date: 02/18/27						
Section 51561: This section is located at Chino Valley Adult School, 12970 3rd Street, Chino, CA 91710.								

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

Section 51561: Zero Textbook Costs ($0).

HVACR-609: Advanced Commercial HVAC Systems and Solar (0.00 Units)

This course introduces students to commercial packaged units, specialized solar heating and cooling, and industrial refrigeration systems. Non-credit. Grading: Pass/No Pass

Location: Chino Valley Adult School

51562	08:00am-02:40pm	MTWTH	CVAS-TC	A. Caceres Jr.		Course Materials	Short-Term	
	Start Date: 02/22/27	End Date: 03/24/27						

Section 51562: This section is located at Chino Valley Adult School, 12970 3rd Street, Chino, CA 91710.
Section 51562: Zero Textbook Costs ($0).

HVACR-610: HVAC DDC, Pneumatic, and Building Automation Controls (0.00 Units)

This course introduces students to Building Automation Controls commonly used in HVAC systems. Non-credit. Grading: Pass/No Pass

Location: Chino Valley Adult School

51564	08:00am-02:40pm	MTWTH	CVAS-TC	A. Caceres Jr.		Course Materials	Short-Term	
	Start Date: 04/06/27	End Date: 05/04/27						

Section 51564: This section is located at Chino Valley Adult School, 12970 3rd Street, Chino, CA 91710.
Section 51564: Zero Textbook Costs ($0).

HVACR-611: HVAC Management Topics (0.00 Units)

This course provides students with the management skills required in HVAC business operations. Non-credit. Grading: Pass/No Pass

Location: Chino Valley Adult School

51565	08:00am-01:50pm	MTWTH	CVAS-TC	A. Caceres Jr.		Course Materials	Short-Term	
	Start Date: 05/05/27	End Date: 05/13/27						

Section 51565: This section is located at Chino Valley Adult School, 12970 3rd Street, Chino, CA 91710.
Section 51565: Zero Textbook Costs ($0).

History (HIST)

HIST-C1001: United States History to 1877 (3.00 Units)

Note: HIST C1001 replaced HIST-17 beginning with the fall 2026 term. This course is a historical survey of the United States, from Indigenous North America to the end of Reconstruction. The course also introduces students to historical reasoning skills. May be offered as an Honors course. (C-ID HIST 130) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50706	Online hours		Canvas	L. Gunderson		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 50706: Zero Textbook Costs ($0).

50707	Online hours		Canvas	E. Gregory		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 50707: Zero Textbook Costs ($0).

50708	Online hours		Canvas	J. Bradshaw		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 50708: Zero Textbook Costs ($0).

50709	Online hours		Canvas	L. Fernandez		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						

Section 50709: Zero Textbook Costs ($0).

50710	Online hours		Canvas	S. Kiser		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						

Section 50710: Zero Textbook Costs ($0).

50711	Online hours		Canvas	I. Baldwin		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/23/27						

Section 50711: Zero Textbook Costs ($0).

50712	Online hours		Canvas	J. Bradshaw		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/23/27						

Section 50712: Zero Textbook Costs ($0).

50718	Online hours		Canvas	K. Calahane		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 50718: Zero Textbook Costs ($0).

50719	Online hours		Canvas	K. Calahane		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 50719: Zero Textbook Costs ($0).

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50721	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	B. Christensen		Course Materials	14-Week	
Section 50721: Zero Textbook Costs ($0).								
50722	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	H. Fuller		Course Materials	14-Week	
Section 50722: Zero Textbook Costs ($0).								
50723	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	D. Buenviaje		Course Materials	14-Week	
51052	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	W. Willison		Course Materials	14-Week	
Section 51052: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
Section 51052: Zero Textbook Costs ($0).								
51055	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	W. Willison		Course Materials	14-Week	
Section 51055: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
Section 51055: Zero Textbook Costs ($0).								
50713	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	K. Calahane		Course Materials	Fast-Track 2	
Section 50713: Zero Textbook Costs ($0).								
50714	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	T. Greene		Course Materials	Fast-Track 2	
Section 50714: Zero Textbook Costs ($0).								
50715	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	N. Lopez		Course Materials	Fast-Track 2	
Section 50715: Zero Textbook Costs ($0).								
50716	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	S. Kiser		Course Materials	Fast-Track 2	
Section 50716: Zero Textbook Costs ($0).								
50717	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	Staff		Course Materials	Fast-Track 2	
Location: Rancho Cucamonga Campus								
51754	11:00am-02:05pm Start Date: 01/12/27	TTH	SS-102 End Date: 03/04/27	K. Calahane		Course Materials	Fast-Track 2	
Section 51754: Zero Textbook Costs ($0).								
50482	12:30pm-02:20pm Start Date: 02/01/27	MW	SS-102 End Date: 05/12/27	I. Baldwin		Course Materials	14-Week	
Section 50482: Zero Textbook Costs ($0).								

HIST-C1002: United States History since 1865 (3.00 Units)

Note: HIST C1002 replaced HIST-18 beginning with the fall 2026 term. This course is a historical survey of the United States from the end of the Civil War to the present. The course also introduces students to historical reasoning skills. May be offered as an Honors course. (C-ID HIST 140) Transfer: CSU; UC.
Grading: Letter grade only

Location: Online

50865	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	L. Fernandez		Course Materials	Full-Term	
Section 50865: Zero Textbook Costs ($0).								
50867	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	T. Greene		Course Materials	Full-Term	
Section 50867: Zero Textbook Costs ($0).								
50868	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	L. Gunderson		Course Materials	Full-Term	
Section 50868: Zero Textbook Costs ($0).								
50869	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	W. Willison		Course Materials	Fast-Track 1	
Section 50869: Zero Textbook Costs ($0).								
50873	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	R. Hunt		Course Materials	Fast-Track 1	
Section 50873: Zero Textbook Costs ($0).								

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50874	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	L. Fernandez		Course Materials	Early 14-Week	
Section 50874: Zero Textbook Costs ($0).								
50881	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	O. Dphrepaulezz		Course Materials	14-Week	
Section 50881: Zero Textbook Costs ($0).								
50884	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	O. Dphrepaulezz		Course Materials	14-Week	
Section 50884: Zero Textbook Costs ($0).								
50919	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	O. Dphrepaulezz		Course Materials	14-Week	
Section 50919: Zero Textbook Costs ($0).								
50920	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	E. Gregory		Course Materials	14-Week	
Section 50920: Zero Textbook Costs ($0).								
50921	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	J. Bradshaw		Course Materials	14-Week	
Section 50921: Zero Textbook Costs ($0).								
51056	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	M. Rounds		Course Materials	14-Week	
Section 51056: Zero Textbook Costs ($0).								
51058	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	M. Rounds		Course Materials	14-Week	
Section 51058: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 51058: Zero Textbook Costs ($0).								
51738	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	F. Carranza		Course Materials	14-Week	
Section 51738: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 51738: Zero Textbook Costs ($0).								
51962	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	E. Gregory		Course Materials	14-Week	
Section 51962: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
50875	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	S. Kiser		Course Materials	Fast-Track 2	
Section 50875: Zero Textbook Costs ($0).								
50876	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	Staff		Course Materials	Fast-Track 2	
50877	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	H. Haynes-Nicholls		Course Materials	Fast-Track 2	
50878	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	Staff		Course Materials	Fast-Track 2	
50880	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	B. Christensen		Course Materials	Fast-Track 2	
Section 50880: Zero Textbook Costs ($0).								
Location: Rancho Cucamonga Campus								
51761	11:00am-12:50pm Start Date: 01/12/27	TTH	SS-113 End Date: 04/22/27	O. Dphrepaulezz		Course Materials	Early 14-Week	
Section 51761: Zero Textbook Costs ($0).								
50491	10:30am-12:20pm Start Date: 02/01/27	MW	SS-102 End Date: 05/12/27	I. Baldwin		Course Materials	14-Week	
Section 50491: Zero Textbook Costs ($0).								
Location: Chino Campus								
50485	11:00am-02:05pm Start Date: 01/12/27	TTH	CHMB-262 End Date: 03/04/27	T. Greene		Course Materials	Fast-Track 1	
Section 50485: Zero Textbook Costs ($0).								

HIST-1: World History: Pre-Civilization to 1500 (3.00 Units)

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

Comparative, integrative study of the world's major civilizations, from pre-history to 1500, including those in Eurasia (Mesopotamia, Egypt, Hebrews, Greece and Rome, India and China), Africa, and the Americas. Emphasis on the similarities and differences between these civilizations, and on their influences on the unfolding of human history. May be offered as an Honors course. (C-ID HIST 150) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50635	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	T. Greene		Course Materials	Full-Term	

Section 50635: Zero Textbook Costs ($0).

50636	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	L. Reams		Course Materials	Full-Term	

Section 50636: Zero Textbook Costs ($0).

50637	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	L. Reams		Course Materials	Full-Term	

Section 50637: Zero Textbook Costs ($0).

50638	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	Z. Wolters		Course Materials	Fast-Track 1	

Section 50638: Zero Textbook Costs ($0).

50640	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	L. Reams		Course Materials	Early 14-Week	

Section 50640: Zero Textbook Costs ($0).

50643	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	A. Braun		Course Materials	14-Week	

Section 50643: Zero Textbook Costs ($0).

51031	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	A. Braun		Course Materials	14-Week	

Section 51031: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.
Section 51031: Zero Textbook Costs ($0).

Location: Rancho Cucamonga Campus

50476	11:00am-02:30pm Start Date: 03/23/27	TTH	SS-102 End Date: 05/11/27	T. Greene		Course Materials	Fast-Track 2	

Section 50476: Zero Textbook Costs ($0).

HIST-2: World History: 1500 to Present (3.00 Units)

Cross-cultural study of all the major civilizations of the world since 1500. The unifying theme is understanding the causes of the rise of the West, the reaction of the non-Western world to the rise of the West, and the ongoing dynamics of the "West versus the Rest" dialectic. May be offered as an Honors course. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50648	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	T. Stanek		Course Materials	Full-Term	

Section 50648: Low-Cost Textbooks (below $50).

50651	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	K. Schaefer		Course Materials	Full-Term	

Section 50651: Zero Textbook Costs ($0).

50652	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	L. Smith-Trafzer		Course Materials	Early 14-Week	

50657	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	L. Smith-Trafzer		Course Materials	14-Week	

51036	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	D. Okonyan		Course Materials	14-Week	

Section 51036: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.
Section 51036: Low-Cost Textbooks (below $50).

51039	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	D. Okonyan		Course Materials	14-Week	

Section 51039: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.
Section 51039: Low-Cost Textbooks (below $50).

51040	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	Z. Wolters		Course Materials	14-Week	

Section 51040: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.
Section 51040: Zero Textbook Costs ($0).

51046	Online hours		Canvas	Z. Wolters		Course Materials	14-Week	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
	Start Date: 02/01/27	End Date: 05/12/27						
Section 51046: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
Section 51046: Zero Textbook Costs ($0).								
51049	Online hours		Canvas	R. Reeves		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 51049: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
Section 51049: Low-Cost Textbooks (below $50).								
50655	Online hours		Canvas	T. Greene		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						
Section 50655: Zero Textbook Costs ($0).								

HIST-4: History of Slavery (3.00 Units)

Advisory: Completion of ENGL C1000 (formerly ENGL-1A). Survey of slavery from ancient times to the present. The origins of slavery in human societies, development as an institution, and the impact on the course of world history. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50672	Online hours		Canvas	T. Greene		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 50672: Zero Textbook Costs ($0).								

HIST-5: Early Western Civilizations (3.00 Units)

Development of the cultural foundations of Western peoples from prehistoric times, through the rise and diffusion of civilization in the era of Middle Eastern dominance and the Middle Ages, and culminating with the Renaissance period in Western Europe. (C-ID HIST 170) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50674	Online hours		Canvas	K. Schaefer		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						
Section 50674: Zero Textbook Costs ($0).								

HIST-6: Modern Western Civilizations (3.00 Units)

Development of the cultural foundations of Western peoples from the Commercial Revolution and the development of the nation-state in Europe through the French Revolution, and the Industrial Revolution. Changes created in Western society by mass politics, world wars and their aftermath, as seen in the modern world. (C-ID HIST 180) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50678	Online hours		Canvas	T. Stanek		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 50678: Low-Cost Textbooks (below $50).								
50679	Online hours		Canvas	K. Ahn		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 50679: Low-Cost Textbooks (below $50).								
51050	Online hours		Canvas	T. Stanek		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 51050: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
Section 51050: Low-Cost Textbooks (below $50).								
51051	Online hours		Canvas	K. Schaefer		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 51051: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
Section 51051: Zero Textbook Costs ($0).								

HIST-12: Asian American History (3.00 Units)

Historical experience of the Asian-American community in the United States from the mid-nineteenth century to today. Overview of specific issues confronted by Asian groups, and their cultural roots, immigration experiences, and settlement patterns. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50644	Online hours		Canvas	K. Ahn		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 50644: Low-Cost Textbooks (below $50).								
51033	Online hours		Canvas	K. Ahn		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 51033: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
Section 51033: Low-Cost Textbooks (below $50).								

HIST-21: The Sixties in American History (3.00 Units)

Issues and events of one of the most turbulent decades in American history - the 1960s, such as Civil Rights and the Vietnam War. May be taught in lecture or seminar format. Transfer: CSU; UC. Grading: Letter grade only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Rancho Cucamonga Campus								
50478	12:30pm-02:20pm	MW	SS-113	O. Dphrepaulezz		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 50478: Zero Textbook Costs ($0).								

HIST-25: Women in United States History (3.00 Units)

Survey of the history of women in America from the colonial period to the present with emphasis on relevant political, economic, and social factors. Transfer: CSU; UC. Grading: Letter grade only

Location: Online								
51752	Online hours		Canvas	K. Calahane		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/23/27						
Section 51752: Zero Textbook Costs ($0).								

HIST-37: California History (3.00 Units)

Survey of the history of California from pre-Columbian times to the present. Topics will include Native cultures, Spanish colonization, the mission system, Mexican rule, the Mexican war, the gold rush, the state constitution, Progressive-era political reforms, and immigration. Course meets subject matter and state/local government state code requirements for students pursuing an Elementary Education degree in preparation for teaching grades K-8. Transfer: CSU; UC. Grading: Letter grade only

Location: Online								
50670	Online hours		Canvas	I. Baldwin		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/23/27						
Section 50670: Zero Textbook Costs ($0).								
50671	Online hours		Canvas	I. Baldwin		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 50671: Zero Textbook Costs ($0).								

HIST-40: Retrospective of World War II (3.00 Units)

World War II from the perspective of various viewpoints relative to the war's impact on but not limited to the following: history, sociology, philosophy, literature, the arts, business/technology, psychology, science, political science, religion, economics, and sports. Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus								
51760	10:30am-12:20pm	MW	SS-113	O. Dphrepaulezz		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 51760: Zero Textbook Costs ($0).								

HIST-50: African-American History I (3.00 Units)

African-American experience from the seventeenth-century African heritage to the American Civil War. Focuses on two great transitions: from Africa to New World slavery and from slavery to emancipation. Transfer: CSU; UC. Grading: Letter grade only

Location: Online								
51753	Online hours		Canvas	K. Calahane		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/23/27						
Section 51753: Zero Textbook Costs ($0).								

HIST-51: African-American History II (3.00 Units)

African-American experience from emancipation to the present. Focuses on legal and extra-legal racial and gender discrimination in rural and urban settings after emancipation; migrations to northern industries and western lands; and black contributions to United States polity and economy. Transfer: CSU; UC. Grading: Letter grade only

Location: Online								
50677	Online hours		Canvas	O. Dphrepaulezz		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
Section 50677: Zero Textbook Costs ($0).								

HIST-70: Chicanos: Common History of Mexico and the US (3.00 Units)

The study of the historical relationship between Mexico and the United States from their common Native American roots to present-day. Examination of pivotal events and their outcomes, such as the Spanish and British colonial systems, processes of independence and nation-building, the Mexican-American War, the 1910 Mexican Revolution, the Oil Crisis of the 1970's, NAFTA, and present border conflicts. Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus								
50480	09:30am-10:45am	TTH	SS-113	L. Fernandez		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
Section 50480: Low-Cost Textbooks (below $50).								

HIST-71: Chicanos: the Chicano Minority in the United States (3.00 Units)

Historical development of a Mexican-American community and the emergence of a Chicano cultural identity. Social, cultural, political and economic issues and conflicts affecting the Chicano minority from the nineteenth century to the present. Transfer: CSU; UC. Grading: Letter grade only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Online								
50680	Online hours		Canvas	L. Fernandez		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/23/27						
Section 50680: Low-Cost Textbooks (below $50).								
51759	Online hours		Canvas	L. Fernandez		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 51759: Low-Cost Textbooks (below $50).								
Location: Fontana Campus								
51951	11:00am-12:50pm	MW	FNFC-115	L. Fernandez		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/21/27						

Hotel and Food Service Management (HOTFS)

HOTFS-10: Introduction to Hospitality Management (3.00 Units)

Overview of structure, accounting, and financial performances of hospitality industry; food and lodging, resorts, tourism enterprises, attractions and related operations. Focus on orientation to customer service, cultural/economic trends and career opportunities. (C-ID HOSP 100) Transfer: CSU. Grading: Letter grade only

Location: Online								
49621	Online hours		Canvas	D. Bentum		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/23/27						
Section 49621: Zero Textbook Costs ($0).								
49619	Online hours		Canvas	D. Bentum		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 49619: Zero Textbook Costs ($0).								

HOTFS-21: Purchasing, Cost Controls, and Menu Planning (3.00 Units)

Analyzing and managing: food, beverage, labor and other costs within a hospitality operation. Emphasis on problem solving, applying cost control techniques to maximize profits while managing expenses. Topics include: establishing standards, cost-volume-profit-analysis, forecasting, purchasing and storage controls, menu costing and pricing, theft prevention and labor control. Principles, policies, and procedures associated with the procurement and conveyance of food and beverages in the food service industry. Deals with markets, federal and trade grades, government regulations, packaging, comparative versions of price buying, yields and quality control. Focus on systems for selecting product, appropriate receipt and storage, inventory controls, menu item specification development, commercial menu costing strategies, and descriptive menu design and marketing. Fundamentals of menu writing, types of menus, layout, design, and food merchandising. Analyze menus for effectiveness. (C-ID HOSP 120) Transfer: CSU. Grading: Letter grade only

Location: Chino Campus								
50574	03:00pm-06:05pm	TTH	CHCM-206	D. Bentum		Course Materials	Fast-Track 1	
	Start Date: 01/12/27	End Date: 03/04/27						
Section 50574: Zero Textbook Costs ($0).								

HOTFS-42: Hotel Operations (3.00 Units)

Operation and organization of a variety of lodging facilities for the hospitality industry. Covers front office, housekeeping, food and beverage, human resources, property maintenance, revenue management and forecasting, pricing and inventory. (C-ID HOSP 140) Transfer: CSU. Grading: Letter grade only

Location: Online								
49622	Online hours		Canvas	D. Bentum		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						
Section 49622: Zero Textbook Costs ($0).								

HOTFS-431: Hospitality Marketing Management (3.00 Units)

The application of basic marketing principles in the hospitality service product. Students will develop and present strategic marketing plans for a hospitality organization. Identification of the market, image development, advertising, sales promotions, public relations, and the administration and control of a marketing plan. Grading: Letter grade only

Location: Online								
49623	Online hours		Canvas	D. Bentum		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						
Section 49623: Zero Textbook Costs ($0).								

HOTFS-482: Industry Internship: Hospitality Management (1.00 Unit)

Limitation on Enrollment: Consent of instructor is required prior to registration. Prerequisite: HOTFS-10 or CUL-15. This work experience course is designed to prepare students for a career in a hotel, restaurant, or commercial kitchen (includes front office, housekeeping, marketing and kitchen experience). In collaboration with the instructor, each student will select learning outcomes to facilitate the successful development of skills appropriate in their externship/internship. Students must have an externship/internship placement prior to the start of the course and are required to complete a minimum of 54 externship/internship hours during the semester. Grading: Letter grade only

Location: Location(s) to be Determined

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
49678	60-75 hours arranged work experience Start Date: 01/11/27		End Date: 05/19/27	D. Bentum		Course Materials	Full-Term	

Section 49678: Zero Textbook Costs ($0).

Industrial Electric Technology (IET)

IET-401A: Introduction to Electricity (2.50 Units)

Principles of basic electricity. Ohm's Law, series and parallel circuits, conventional current theory, current flow, conductors and insulators, combination circuits, and power ratings. Grading: Letter grade only

Location: InTech Center

51746	08:00am-10:15am 10:25am-12:00pm Start Date: 01/11/27	MW MW	INTC-L4 INTC-L2 End Date: 03/03/27	M. Romero		Course Materials	Fast-Track 1

Section 51746: This section is located at Industrial Technical Learning Center (InTech), 9400 Cherry Avenue, Building A, Fontana, CA 92335.

Location: Chino Information Tech Center

51605	05:20pm-07:35pm 07:45pm-09:20pm Start Date: 01/11/27	MW MW	CHTC-116 CHTC-200 End Date: 03/03/27	D. Moore		Course Materials	Fast-Track 1

Section 51605: This section is located at Chino Information Tech Center, 13170 Seventh Street, Chino, CA 91710.

51601	06:00pm-07:35pm 07:45pm-10:00pm Start Date: 01/11/27	MW MW	CHTC-116 CHTC-200 End Date: 03/03/27	V. Pimentel		Course Materials	Fast-Track 1

Section 51601: This section is located at Chino Information Tech Center, 13170 Seventh Street, Chino, CA 91710.

IET-401B: Industrial Basic Controls (2.50 Units)

Advisory: Completion of IET-401A, or one year or more of field related work experience. Study of batteries and other sources of electricity, magnetism, magnetic induction, direct current generators, measuring instruments, resistive and capacitive circuits. Grading: Letter grade only

Location: Chino Information Tech Center

51765	08:00am-10:10am 10:20am-11:50am Start Date: 03/22/27	MW MW	CHTC-200 CHTC-200 End Date: 05/12/27	M. Romero		Course Materials	Fast-Track 2

Section 51765: This section is located at Chino Information Tech Center, 13170 Seventh Street, Chino, CA 91710.

51606	05:30pm-07:40pm 07:50pm-09:20pm Start Date: 03/22/27	MW MW	CHTC-116 CHTC-200 End Date: 05/12/27	D. Moore		Course Materials	Fast-Track 2

Section 51606: This section is located at Chino Information Tech Center, 13170 Seventh Street, Chino, CA 91710.

51602	06:10pm-07:40pm 07:50pm-10:00pm Start Date: 03/22/27	MW MW	CHTC-116 CHTC-200 End Date: 05/12/27	V. Pimentel		Course Materials	Fast-Track 2

Section 51602: This section is located at Chino Information Tech Center, 13170 Seventh Street, Chino, CA 91710.

IET-403A: Electrical Motors and Controls I (2.50 Units)

Advisory: Completion of IET-401A, or one year or more of field related work experience. Principles of motor controls. Topics include: direct current motors, basic trigonometry, alternating current, inductance in alternating current circuits, resistive-inductive series circuits, capacitors, and resistive-inductive-capacitive parallel circuits. Grading: Letter grade only

Location: Chino Information Tech Center

51604	06:00pm-07:50pm 08:00pm-09:20pm Start Date: 01/12/27	TTH TTH	CHTC-200 CHTC-200 End Date: 03/04/27	V. Gosai		Course Materials	Fast-Track 1

Section 51604: This section is located at Chino Information Tech Center, 13170 Seventh Street, Chino, CA 91710.

IET-403B: Electrical Motors and Controls II (2.50 Units)

Advisory: Completion of IET-403A, or one year or more of field related work experience. Applications of motor controls. Topics include: resistive-inductive parallel circuits, resistive-inductive-capacitive parallel circuits, three-phase circuits, single- and three-phase transformers, single- and three-phase motors, and three-phase alternators. Grading: Letter grade only

Location: Chino Information Tech Center

51603	06:00pm-08:15pm 08:25pm-10:00pm Start Date: 03/23/27	TTH TTH	CHTC-200 CHTC-200 End Date: 05/11/27	V. Gosai		Course Materials	Fast-Track 2

Section 51603: This section is located at Information Tech Center, 13170 Seventh Street, Chino, CA 91710.

IET-405: National Electric Code (3.00 Units)

Advisory: Completion of IET-401B, or two years or more of field related work experience. Interpretation and application of the National Electric Code (NEC) with emphasis on wire size, conduit, motor load protection, classified areas, grounding, and the latest NEC updates. Grading: Letter grade only

Location: Online

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
51572	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	B. Glenn		Course Materials	14-Week	
51573	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	B. Glenn		Course Materials	14-Week	

IET-407: Electrical Blueprints (3.00 Units)

Advisory: Completion of IET-401B, or one year or more of field related work experience. Interpretation of basic ladder diagrams, one line diagrams, electrical symbols, schematics, hydraulic symbols and diagrams including pictorials. Grading: Letter grade only

Location: InTech Center

51571	08:00am-02:25pm Start Date: 01/14/27	TH End Date: 03/04/27	INTC-L4	M. Romero		Course Materials	Fast-Track 1	

Section 51571: This section is located at Industrial Technical Learning Center (InTech), 9400 Cherry Avenue, Building A, Fontana, CA 92335.

IET-414: Advanced Programmable Logic Controllers (3.00 Units)

Prerequisite: IET-413. This course covers advanced software and the practical skills necessary to program, communicate, and edit logic controls for an industrial touch screen HMI, including: creating and configuring dynamic push buttons, a multistate indicator, and numeric input and output objects. The course also covers the fundamentals of configuring as well as the operation of analog input and output device controls using a PLC. Students will determine parameter settings and scale data for analog input and output modules. Students will use Allen-Bradley communication protocol, EtherNet IP, and software to network remote I/O, and other Ethernet connected devices such as variable frequency drives (VFD). Grading: Letter grade only

Location: Chino Information Tech Center

51596	05:25pm-08:15pm 08:25pm-10:00pm Start Date: 01/11/27	MW MW End Date: 03/03/27	CHTC-300 CHTC-300	W. O'Neil		Course Materials	Fast-Track 1	

Section 51596: This section is located at Chino Information Tech Center, 13170 Seventh Street, Chino, CA 91710.
Section 51596: Low-Cost Textbooks (below $50).

IET-415: Advanced Electricity Laboratory (2.00 Units)

Prerequisites: IET-405 and IET-407. Corequisite: IET-411 (may be taken previously). Application and integration of concepts and skills within the industrial automation and electrical field. Topics include: designing motor control systems, applying NEC code, translating information from blueprints to ladder diagrams and employing it into the PLC program, and applying assignments to a hardwire system. Grading: Letter grade only

Location: Chino Information Tech Center

51599	06:00pm-09:55pm Start Date: 03/22/27	MW End Date: 05/12/27	CHTC-300	W. O'Neil		Course Materials	Fast-Track 2	

Section 51599: This section is located at Chino Information Tech Center, 13170 Seventh Street, Chino, CA 91710.
Section 51599: Low-Cost Textbooks (below $50).

IET-417: Electrical Troubleshooting (3.00 Units)

Advisory: Completion of IET-403A, IET-407, and IET-411, or two or more years of field related experience that includes static devices. Application of knowledge of industrial controls, motor controls, and blueprint reading to the development of troubleshooting skills. Analysis of circuits and investigation of problems associated with electrical controls while developing critical thinking skills. This course provides skills in building and analyzing industrial electrical control/power circuits to identify faults, and troubleshooting electro-mechanical problems using electrical prints, and a wide range of test equipment as they analyze the systems. Grading: Letter grade only

Location: Chino Information Tech Center

51597	06:00pm-08:30pm 08:40pm-10:00pm Start Date: 01/12/27	TTH TTH End Date: 03/04/27	CHTC-312 CHTC-310	A. Rodriguez		Course Materials	Fast-Track 1	

Section 51597: This section is located at Chino Information Tech Center, 13170 Seventh Street, Chino, CA 91710.
Section 51597: Low-Cost Textbooks (below $50).

IET-418: Fundamentals of Motion Control (3.00 Units)

Corequisite: Completion of IET-413 (may be taken previously). Formerly IET-419 and IET-421. This course explores the theory of AC and DC variable speed drives and motion control, including Servo Robotics, Speed, Torque, and Acceleration. Students will learn the functions and controls of DC variable speed drives and their field applications. We will study the fundamentals of solid-state components that make up the speed drive and power control. Students will master the functions and controls of AC variable frequency drives (VFD) as well as wire, and they will connect to and communicate with the Ethernet IP network. Students will have hands-on activities, including basic robotic operation, programming, operating, setting parameters, tuning, and configuration. Students conduct fundamental activities using AC Vector, General-Purpose drives to chart the performance and adjust parameters to change characteristics of the motor performance. Activities include Monitoring Parameter Values using the Human Interface Module (HIM) to perform basic assisted startup routines, configuring skip speed reference parameters, and programming the S-curve acceleration/deceleration. Students will also use Studio 5000 and Connected Components Workbench (CCW) software to control and program drives through an automated PLC networking control system, along with performing basic troubleshooting. Grading: Letter grade only

Location: Chino Information Tech Center

51771	05:25pm-08:15pm 08:25pm-10:00pm Start Date: 03/23/27	TTH TTH End Date: 05/11/27	CHTC-312 CHTC-310	W. O'Neil		Course Materials	Fast-Track 2	

Section 51771: This section is located at Chino Information Tech Center, 13170 Seventh Street, Chino, CA 91710.
Section 51771: Low-Cost Textbooks (below $50).

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

IET-422: OSHA Safety Training (2.00 Units)

Industry safety and health standards, taught in accordance with Occupational Safety and Health Administration (OSHA) requirements. Course is targeted to entry-level workers. Upon successful completion, students can receive the OSHA (30-hour) card. Note: To earn an OSHA 30-hour card through the OSHA Outreach Training Program, participants must meet several key attendance and participation requirements. You must attend all scheduled class hours and complete all required topics to be eligible for the OSHA 30-hour card. Missing any portion of the training may disqualify you from receiving the 30-hour OSHA card. Grading: Letter grade only

Location: Chino Information Tech Center

51555	06:00pm-08:50pm	M	CHTC-206	K. Mosley		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/19/27						

Section 51555: This section is located at Chino Information Tech Center, 13170 Seventh Street, Chino, CA 91710.

IET-460: Introduction to Photovoltaic Installation (3.00 Units)

Introduction to solar, energy, and power. Topics include electricity fundamentals, equipment measurements, installation, controls system, components, electrical and mechanical design considerations, performance standards, troubleshooting basics, system checks and inspections, and industry safety requirements. Grading: Letter grade only

Location: Online

51570	Online hours		Canvas	M. Romero		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/23/27						

Section 51570: Zero Textbook Costs ($0).

Industrial Electric Technology: Electromechanical Technology (IETELMT)

IETELMT-432: Electrical Control of Hydraulic Systems (2.00 Units)

Advisory: Completion of IETELMT-430. Principles of electrical control of hydraulic systems, electrical concepts of ladder diagrams, functional systems of electrical/hydraulic sequencing of cylinders, industrial applications, and troubleshooting electrically-controlled hydraulic systems. Grading: Letter grade only

Location: InTech Center and Online

51566	Online hours		Canvas	M. Romero		Course Materials	Fast-Track 1	
	08:00am-11:05am	T	INTC-L3					
	Start Date: 01/11/27	End Date: 03/05/27						

Section 51566: Hybrid class.
Section 51566: This section is located at Industrial Technical Learning Center (InTech), 9400 Cherry Avenue, Building A, Fontana, CA 92335.
Section 51566: Zero Textbook Costs ($0).

IETELMT-436: Pneumatics Fundamentals (2.00 Units)

Introduction to pneumatics and familiarization with basic concepts of pressure, volume, force, directional speed control, pilot valves, and pneumatic motor circuits and performance. Grading: Letter grade only

Location: InTech Center and Online

51884	Online hours		Canvas	M. Romero		Course Materials	Fast-Track 2	
	06:00pm-09:30pm	T	INTC-L3					
	Start Date: 03/22/27	End Date: 05/12/27						

Section 51884: Hybrid class.
Section 51884: This section is located at Industrial Technical Learning Center (InTech), 9400 Cherry Avenue, Building A, Fontana, CA 92335.
Section 51884: Zero Textbook Costs ($0).

IETELMT-438: Electrical Control of Pneumatic Systems (2.00 Units)

Advisory: Completion of IETELMT-436, or one year or more of field related work experience. Electrical control of pneumatics, concepts, functional systems, industrial-type electropneumatic circuits, and troubleshooting in electrical control and electropneumatic circuits. Grading: Letter grade only

Location: InTech Center and Online

51569	Online hours		Canvas	M. Romero		Course Materials	Fast-Track 2	
	06:00pm-09:30pm	TH	INTC-L3					
	Start Date: 03/22/27	End Date: 05/12/27						

Section 51569: Hybrid class.
Section 51569: This section is located at Industrial Technical Learning Center (InTech), 9400 Cherry Avenue, Building A, Fontana, CA 92335.
Section 51569: Zero Textbook Costs ($0).

Industrial Electric Technology: Mechatronics (IETMECH)

IETMECH-401: Robotics and Sequencing (4.00 Units)

Prerequisite: IET-411 and IETMECH-400, or general knowledge of electro-mechanical equipment such as hydraulic or pneumatic, as well as PLC programming. In this course, students will learn how to program and operate collaborative robots (cobots). This course also teaches Programmable Logic Controls (PLC) to expand on programming from the prior class including timers, counters, math, move (MOV) and compare functions found in CompactLogix PLC controllers. Students program motor controllers / sequences, servo-robotic assembly systems, along with operations through adjusting sensors, writing programs, and developing logic to sequence operations of automatic controls. This course covers robotic safety, pendant navigation, jogging, tool center point, different move types, as well as creating programs for palletizing, and pick and place operations. Students also learn other programming fundamentals, such as features and planes, the use of variables, and sub-programs. Grading: Letter grade only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

Location: Chino Information Tech Center

51971	09:00am-11:15am	MW	CHTC-206	W. O'Neil		Course Materials	Early 14-Week	
	11:25am-12:15pm	MW	CHTC-212					
	Start Date: 01/11/27	End Date: 04/21/27						

Section 51971: This section is located at Chino Information Tech Center, 13170 Seventh Street, Chino, CA 91710.
Section 51971: Low-Cost Textbooks (below $50).

IETMECH-403: Robotics Operations and Programming (2.00 Units)

This course covers robotics handling tool operations and programming of servo-robotic assembly systems. This course also covers the safe operation of robot systems including: setup, frames, motion instructions, understanding pendent, creating a program, as well as I/O (Inputs and Outputs) and interfacing. Students will learn to power up and jog the robot, execute production operations and create, modify, and execute a material handling program. A student can earn a Fanuc CERT - Robotics Handling Tool Operations and Programming Certificate. Grading: Letter grade only

Location: Chino Information Tech Center

51557	06:00pm-07:35pm	TTH	CHTC-209	R. Alvarez		Course Materials	Fast-Track 2	
	07:45pm-09:20pm	TTH	CHTC-209					
	Start Date: 03/23/27	End Date: 05/11/27						

Section 51557: This section is located at Chino Information Tech Center, 13170 Seventh Street, Chino, CA 91710.

Information Technology & Information Systems (ITIS)

ITIS-10: Introduction to Computer Information Systems (3.00 Units)

Note: ITIS-10 replaced CIS-1 beginning with the fall 2026 term. Principles and applications of computers, including their role in business and society. Designed to provide computer competency for both Information Technology and Information Systems majors and non-majors. Fundamentals of information systems, database management systems, networking, e-commerce, ethics and security, computer systems hardware and software components. (C-ID ITIS 120 and BUS 140) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

51522	Online hours		Canvas	G. Reotutar		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						

Section 51522: Low-Cost Textbooks (below $50).

51523	Online hours		Canvas	M. Castillo		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						

Section 51523: Low-Cost Textbooks (below $50).

51509	Online hours		Canvas	P. Watson		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/23/27						

51521	Online hours		Canvas	C. Chavez		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/23/27						

49975	Online hours		Canvas	D. Henderson		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 49975: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.
Section 49975: Low-Cost Textbooks (below $50).

50042	Online hours		Canvas	D. Henderson		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 50042: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.
Section 50042: Low-Cost Textbooks (below $50).

51508	Online hours		Canvas	D. Thompson		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

51524	Online hours		Canvas	Staff		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						

Location: Rancho Cucamonga Campus and Online

49742	10:00am-11:50am	T	BE-108	D. Henderson		Course Materials	Early 14-Week	
	Online hours		Canvas					
	Start Date: 01/11/27	End Date: 04/23/27						

Section 49742: Hybrid class.
Section 49742: Low-Cost Textbooks (below $50).

51506	05:30pm-07:20pm	W	BE-113	G. Roberson		Course Materials	Early 14-Week	
	Online hours		Canvas					
	Start Date: 01/11/27	End Date: 04/23/27						

Section 51506: Hybrid class.

51502	10:00am-11:50am	M	BE-104	M. Castillo		Course Materials	14-Week	
	Online hours		Canvas					
	Start Date: 02/01/27	End Date: 05/12/27						

Section 51502: Hybrid class.

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Rancho Cucamonga Campus								
51489	05:30pm-09:20pm Start Date: 02/04/27	TH End Date: 05/06/27	BE-100	J. Alfano		Course Materials	14-Week	

ITIS-12: Fundamentals of Coding (3.00 Units)

Note: ITIS-12 replaced CIS-460 beginning with the fall 2026 term. A foundation for exploring what coding is, why it is needed, and how it is used in controlling digital technology such as creating computer software, apps, Websites, and the interfacing of devices for the Internet of Things (IoT). Topics include introduction to coding concepts and terminology, types of programming languages, logic, syntax, debugging, hardware, documentation, Internet of Things (IoT), careers in programming, and others. Transfer: CSU. Grading: Letter grade only

Location: Online

51525	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	R. Loya		Course Materials	Fast-Track 1	
Section 51525: Zero Textbook Costs ($0).								
51526	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	R. Loya		Course Materials	Fast-Track 2	
Section 51526: Zero Textbook Costs ($0).								

ITIS-14: Windows Operating System Administration (3.00 Units)

Note: ITIS-14 replaced CIS-4 beginning with the fall 2026 term. Essentials of installing, configuring, and managing the Windows operating system. Key topics include Windows installation, network configuration, mobile computing, system imaging, application management, and system monitoring and maintenance. Students will also explore Windows device and user management, system access, system protection, hardware management, resource sharing, and threat protection. By the end of the course, students will be prepared for the TestOut Client Pro and Microsoft MD-102 certifications, ensuring they are equipped to effectively administer and protect Windows client devices in diverse environments. Transfer: CSU. Grading: Letter grade only

Location: Online

49783	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	D. Henderson		Course Materials	Early 14-Week	
51527	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	T. Nguyen		Course Materials	Early 14-Week	
Section 51527: Low-Cost Textbooks (below $50).								
51505	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	J. Alfano		Course Materials	14-Week	
Section 51505: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
51528	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	J. Blyzka		Course Materials	Fast-Track 2	

Location: Rancho Cucamonga Campus and Online

49758	12:30pm-02:20pm Online hours Start Date: 02/01/27	TH	BE-104 Canvas End Date: 05/12/27	G. Sirlopu		Course Materials	14-Week	
Section 49758: Hybrid class.								

ITIS-16: Internet Technologies and Security (3.00 Units)

Note: ITIS-16 replaced CIS-68 and CIS-420 beginning with the fall 2026 term. A detailed introduction to the Internet and security issues affecting individual computers and Internet access. Topics include Web tools, access, hardware, software, protocols, security, communication, e-communities, e-commerce, search tools, power searching, cloud services, Internet of Things (IoT), other current and emerging Internet and Web technologies, and verification of information, privacy, and other legal and societal issues. Protection strategies from viruses, Trojan-Horse programs, e-mail attacks, and other forms of intrusion. Selection, installation, and use of anti-virus software. Transfer: CSU. Grading: Letter grade only

Location: Online

51530	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	D. Edery		Course Materials	Fast-Track 1	
49779	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	D. Henderson		Course Materials	Early 14-Week	
Section 49779: Low-Cost Textbooks (below $50).								
51742	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	J. Kamansky		Course Materials	14-Week	
51532	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	D. Edery		Course Materials	Fast-Track 2	

ITIS-30: Introduction to Computer Programming (3.00 Units)

Advisory: Completion of ITIS-10 (formerly CIS-1). Note: ITIS-30 replaced CISPROG-1 beginning with the fall 2026 term. An introduction to the fundamental concepts and models of application development including the basic concepts of program design, data structures, programming, problem solving, programming logic, and

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

fundamental design techniques for event-driven programs. Hands-on experience with a modern application programming language and development platform. A popular object-oriented programming language will be used. (C-ID COMP 112; ITIS 130) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49784	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	H. Novoa		Course Materials	Early 14-Week	
50049	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	O. Onwuka		Course Materials	14-Week	

Location: Rancho Cucamonga Campus and Online

51501	05:00pm-06:50pm Online hours Start Date: 01/11/27	T	BE-100 Canvas End Date: 04/23/27	S. Sultana		Course Materials	Early 14-Week	

Section 51501: Hybrid class.
Section 51501: Low-Cost Textbooks (below $50).

49760	04:30pm-06:00pm Online hours Start Date: 03/22/27	MW	BE-106 Canvas End Date: 05/12/27	G. Sirlopu		Course Materials	Fast-Track 2	

Section 49760: Hybrid class.
Section 49760: Zero Textbook Costs ($0).

Location: Rancho Cucamonga Campus

49757	02:30pm-04:20pm Start Date: 02/01/27	MW	BE-104 End Date: 05/12/27	A. Salazar		Course Materials	14-Week	

Section 49757: Hybrid class.

ITIS-40: Computer Hardware and CompTIA A+ Certification Preparation (3.00 Units)

Prerequisite: AI-1, or ITIS-10 (formerly CIS-1). Note: ITIS-40 replaced CISHDSP-40 beginning with the fall 2026 term. This course provides an introduction to the computer hardware and software skills needed to help meet the growing demand for entry-level ICT professionals. The fundamentals of computer hardware and software as well as advanced concepts such as security, networking, and the responsibilities of an ICT professional will be introduced. Provides current and relevant computer technical skills required for entry level PC Technician positions and/or preparation for computer industry certification. Topics include basic analysis of microcomputers and related equipment including computer hardware installations, configuring (upgrading) computers, troubleshooting techniques and the interaction between computer hardware and software. Preparation for the CompTIA A+ certification exams. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online

49743	12:30pm-02:20pm Online hours Start Date: 01/11/27	M	BE-108 Canvas End Date: 04/23/27	J. Lee		Course Materials	Early 14-Week	

Section 49743: Hybrid class.
Section 49743: Zero Textbook Costs ($0).

49748	05:30pm-07:20pm Online hours Start Date: 02/01/27	TH	BE-108 Canvas End Date: 05/12/27	J. Lee		Course Materials	14-Week	

Section 49748: Hybrid class.
Section 49748: Zero Textbook Costs ($0).

ITIS-45: IT Project Management (3.00 Units)

Prerequisite: ITIS-10 (formerly CIS-1). In this course students will learn the concepts and skills that build the foundations of project management-project integration, scope, time, cost, quality, human resources, communications, risk, and procurement-within an information technology (IT) environment. This course specifically builds project management skills in the information technology field and helps to prepare students for project management certifications exams, such as CompTIA Project+ or Certified Associate in Project Management (CAPM). Transfer: CSU. Grading: Letter grade only

Location: Online

51535	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	F. Zuniga		Course Materials	14-Week	

ITIS-50: Introduction to Computer Networks (3.00 Units)

Prerequisite: ITIS-10 (formerly CIS-1), COMPSCI-1, or COMPSCI-5 (formerly CISPROG-5). Note: ITIS-50 replaced CIS-50 beginning with the fall 2026 term. This course introduces the architecture, structure, functions, components, and models of the Internet and other computer networks. The principles and structure of IP (Internet Protocol) addressing and the fundamentals of Ethernet concepts, media, and operations are introduced to provide a foundation for further study of computer networks. It uses the OSI (Open Systems Interconnection) and TCP (Transmission Control Protocol) layered models to examine the nature and roles of protocols and services at the application, network, data link, and physical layers. Preparation for the CompTIA Network+ certification exam. (C-ID ITIS 150) Transfer: CSU. Grading: Letter grade only

Location: Online

50058	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	G. Sirlopu		Course Materials	Fast-Track 1	

Location: Fontana Campus and Online

49744	06:30pm-08:20pm Online hours	T	FNLC-121 Canvas	G. Sirlopu		Course Materials	Early 14-Week	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
	Start Date: 01/11/27	End Date: 04/23/27						

Section 49744: Hybrid class.

ITIS-51: Cisco Internetworking I (4.00 Units)

Advisory: Completion of ITIS-10 (formerly CIS-1) or equivalent experience. Note: ITIS-51 replaced CISCO-1 beginning with the fall 2026 term. First in a three-course sequence that qualifies students to take the Cisco Certified Entry Networking Technician (CCENT) and the more advanced Cisco Certified Network Associate (CCNA) examinations. Topics include: PC hardware/software review, Local Area and Wide Area Networks (LAN's and WAN's), network devices, the Open System Interconnect (OSI) model, media, cable installation, network design, routing, switching, addressing, security, documentation, and basic wireless. Meets latest CCNA certification requirements. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online

49749	01:00pm-03:25pm	W	BE-108	J. Lee		Course Materials	14-Week	
	Online hours		Canvas					
	Start Date: 02/01/27	End Date: 05/12/27						

Section 49749: Hybrid class.
Section 49749: Zero Textbook Costs ($0).

ITIS-55: Introduction to the Linux Operating System (3.00 Units)

Prerequisite: ITIS-50 (formerly CIS-50) or ITIS-51 (formerly CISCO-1). Note: ITIS-55 replaced CISNTWK-435 beginning with the fall 2026 term. This course will provide a student with the knowledge and skills required to maintain reliable computer systems in a multi-user environment. The student will learn about system hardware, software, storage, best practices, disaster recovery, and troubleshooting, with additional coverage of virtualization, cloud technologies, security, and scalability. Instruction is designed to support preparation for the CompTIA Linux+ certification. Transfer: CSU. Grading: Letter grade only

Location: Online

51891	Online hours		Canvas	Staff		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						

ITIS-56: Microsoft Network Server (3.00 Units)

Prerequisite: ITIS-50 (formerly CIS-50) or ITIS-51 (CISCO-1). Note: ITIS-56 replaced CISNTWK-11 beginning with the fall 2026 term. In-depth study of Microsoft network server software and the administration of a network. Topics include: installation and configuration, active directory, file system management, and security. Helps prepare students for the Microsoft Certified Professional (MCP) and Microsoft Certified Systems Engineer (MCSE) exams. Transfer: CSU. Grading: Letter grade only

Location: Online

50051	Online hours		Canvas	T. Nguyen		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 50051: Low-Cost Textbooks (below $50).

ITIS-60: Introduction to Systems & Network Cybersecurity (3.00 Units)

Prerequisite: ITIS-50 (formerly CIS-50) or ITIS-51 (CISCO-1). Note: ITIS-60 replaced CISCYBR-1 beginning with the fall 2026 term. An introduction to the fundamental principles and topics of Information Technology Security and Risk Management at the organizational level. Addresses hardware, software, processes, communications, applications, and policies and procedures with respect to organizational Cybersecurity and Risk Management. Preparation for the CompTIA Security+ certification exams. (C-ID ITIS 160) Transfer: CSU. Grading: Letter grade only

Location: Online

51887	Online hours		Canvas	J. Lee		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 51887: Zero Textbook Costs ($0).

Location: Rancho Cucamonga Campus and Online

51893	05:30pm-06:50pm	TTH	BE-106	A. Salazar		Course Materials	Fast-Track 1	
	Online hours		Canvas					
	Start Date: 01/11/27	End Date: 03/05/27						

Section 51893: Hybrid class.

ITIS-61: Cyber Defense, Operations & Analysis (4.00 Units)

Prerequisite: ITIS-60 (formerly CISCYBR-1) and ITIS-70 (CISNTWK-70). Note: ITIS-61 replaced CISCYBR-4 beginning with the fall 2026 term. In this course students will learn how to configure and use threat detection tools, perform data analysis, and interpret the results to identify vulnerabilities, threats, and risks to an organization with the end goal of securing and protecting applications and systems within an organization. The course covers skills used by Information Security (IT) security analysts, vulnerability analysts, or threat intelligence analysts with a technical, "hands-on" focus on IT security analytics. This course is meant to provide hands-on skills for students desiring entry to the cybersecurity field within security operation centers. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online

49614	Online hours		Canvas	D. Nimri		Course Materials	Full-Term	
	05:30pm-08:20pm	T	BE-108					
	Start Date: 01/11/27	End Date: 05/19/27						

Section 49614: Hybrid class.
Section 49614: Zero Textbook Costs ($0).

ITIS-64: Ethical Hacking & PenTesting (4.00 Units)

Prerequisite: ITIS-30 (formerly CISPROG-1), COMPSCI-1, or COMPSCI-5 (formerly CISPROG-5). Prerequisite: ITIS-60 (formerly CISCYBR-1). Note: ITIS-64 replaced CISCYBR-3 beginning with the fall 2026 term. Introduction to the concepts, principles, and techniques, supplemented by hands-on exercises, for attacking and

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

disabling a network within the context of properly securing a network. The course will emphasize network attack methodologies with the emphasis on student use of network attack techniques and tools and appropriate defenses and countermeasures. Transfer: CSU. Grading: Letter grade only

Location: Online

49762	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	A. Salazar		Course Materials	Full-Term	
49764	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	D. Nimri		Course Materials	Full-Term	

Section 49764: Low-Cost Textbooks (below $50).

ITIS-65: Digital Forensics Fundamentals (4.00 Units)

Prerequisite: ITIS-10 (formerly CIS-1) and ITIS-14 (formerly CIS-4). Note: ITIS-65 replaced CISCYBR-2 beginning with the fall 2026 term. This course is an introduction to the methods used to properly conduct a digital forensics investigation beginning with a discussion of ethics, while mapping to the objectives of the International Association of Computer Investigative Specialists (IACIS) certification. Topics covered include an overview of computer forensics as a profession; the computer investigation process; understanding operating systems boot processes and disk structures; data acquisition and analysis; technical writing; and a review of familiar digital forensics tools. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online

49755	02:30pm-04:55pm Online hours Start Date: 02/01/27	TH	BE-108 Canvas End Date: 05/12/27	J. Lee		Course Materials	14-Week	

Section 49755: Hybrid class.
Section 49755: Low-Cost Textbooks (below $50).

ITIS-70: Virtualization, Cloud Essentials and Amazon Web Services (AWS) (4.00 Units)

Prerequisite: ITIS-55 (formerly CISNTWK-435). Note: ITIS-70 replaced CISNTWK-70 beginning with the fall 2026 term. Using lecture and hands-on labs, this course introduces students to the various cloud models and technologies used in public, private and hybrid clouds. Topics include cloud deployment methods, service models, cloud infrastructure, and key considerations in migrating to cloud computing. Amazon AWS will be the focus for the public cloud model as AWS has revolutionized IT infrastructure and students will be able to spin up actual AWS resources. For the private cloud and hybrid cloud portions of the course, students will setup hardware, networking, hypervisors and virtual machines. This course will cover various cloud technologies and essential domains including compute, storage, networking, security, applications, databases, Infrastructure as a Service, Platform as a Service, and Software as a Service. This course prepares students for multiple certifications including the AWS Academy Cloud Practitioner and the CompTIA Cloud+ exams. Transfer: CSU. Grading: Letter grade only

Location: Online

50043	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	D. Nimri		Course Materials	14-Week	
50044	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	D. Nimri		Course Materials	14-Week	

Section 50043: Low-Cost Textbooks (below $50).
Section 50044: Low-Cost Textbooks (below $50).

ITIS-74: Microsoft Azure Fundamentals (3.00 Units)

Prerequisite: ITIS-50 (formerly CIS-50) or ITIS-51 (formerly CISCO-1). Prerequisite: ITIS-14 (formerly CIS-4). Note: ITIS-74 replaced CISNTWK-80 beginning with the fall 2026 term. This course is intended for students who are just beginning to work with cloud-based solutions and services that are new to Azure. Microsoft Azure is Microsoft's cloud computing platform, providing a wide variety of services students can use without purchasing and provisioning their own hardware. This course will provide students with the foundational knowledge of cloud services and how those services are provided with Microsoft Azure. Azure Fundamentals provides the learner with the skills needed to describe the following concepts: cloud concepts; core Azure services; core solutions and management tools on Azure; general security and network security features; identity, governance, privacy, and compliance features; and Azure cost management and Service Level Agreements. Azure enables the rapid development of solutions and provides the resources to accomplish tasks that may not be feasible in an on-premises environment. Students will be provided with the content needed to prepare them for the certification exam. Transfer: CSU. Grading: Letter grade only

Location: Online

51892	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	A. Salazar		Course Materials	Fast-Track 1	

ITIS-80: Introduction to Database & Database Management Systems (3.00 Units)

Prerequisite: AI-1 or ITIS-10 (formerly CIS-1). Note: ITIS-80 replaced CIS-15 beginning with the fall 2026 term. An introduction to the core concepts of data and information management focusing on modern database technologies and techniques. Emphasis on the core skills of identifying organizational information requirements, using conceptual data modeling techniques, converting conceptual data models into relational data models and verifying structural characteristics with normalization techniques, and implementing a relational database using an industrial-strength database management system and language. Includes coverage of basic database administration tasks and key concepts of data quality and data security. Develops an understanding of the dependence of large-scale packaged systems on the use of Database Management Systems (DBMSs). Introduction to data and information management technologies that provide decision-support capabilities under the broad business intelligence umbrella. (C-ID ITIS 180) Transfer: CSU. Grading: Letter grade only

Location: Online

49776	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	T. Kocher		Course Materials	Fast-Track 1	

Section 49776: Zero Textbook Costs ($0).

ITIS-82: Web Page Development and Publishing (3.00 Units)

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

Advisory: Completion of ITIS-16 (formerly CIS-68 and CIS-420). Note: ITIS-82 replaced CISIWEB-72 beginning with the fall 2026 term. Basic web page development using HTML (Hypertext Markup Language) and CSS (Cascading Style Sheets). Topics include web site planning, responsive Web page creation, hyperlinks, formatting, graphics, multimedia, tables, scripting, dynamic page creation, and Web publishing. Transfer: CSU. Grading: Letter grade only

Location: Online

51504	Online hours		Canvas	K. Devlin		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						

Section 51504: Low-Cost Textbooks (below $50).

ITIS-84: Creating Dynamic Applications using Javascript (3.00 Units)

Prerequisite: ITIS-82 (formerly CISIWEB-72). Note: ITIS-84 replaced CISIWEB-74 beginning with the fall 2026 term. Creating dynamic multimedia content using Javascript, HTML5, CSS, Canvas, and JQuery. Topics include: integrating JavaScript and HTML, coding, testing, debugging, enhancing the use of images, media and Web Page objects, and developing online dynamic content and client-side Web applications. Transfer: CSU. Grading: Letter grade only

Location: Online

50057	Online hours		Canvas	H. Novoa		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						

Section 50057: Low-Cost Textbooks (below $50).

ITIS-425: Social Media Technology and Publishing (3.00 Units)

Advisory: Completion of ITIS-16 (formerly CIS-68 and CIS-420). Note: ITIS-425 replaced CIS-421 and CISIWEB-424 beginning with the fall 2026 term. Social Media technologies enable individuals to create, collaborate, and share information with audiences of all sizes. Students will explore the possibilities and limitations of social media in the business and Career and Technical Education environments and will gain hands-on experience with several forms of social media technology. Students will learn to use social media effectively, have a framework for understanding and evaluating new tools and platforms, and develop a website using the WordPress Content Management System (CMS). Includes wordpress.com and wordpress.org, using the dashboard, navigation, themes, plugins, widgets, organizing content, multimedia, blogs, security, Search Engine Optimization (SEO), troubleshooting, modifying with HTML, and other topics. Grading: Letter grade only

Location: Online

49781	Online hours		Canvas	D. Henderson		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/23/27						

Section 49781: Low-Cost Textbooks (below $50).

ITIS-468: Certified Information Systems Security Professional (CISSP) Certification Examination Preparation (4.00 Units)

Prerequisite: ITIS-60 (formerly CISCYBR-1) and ITIS-65 (formerly CISCYBR-2). Note: ITIS-468 replaced CISCYBR-404 beginning with the fall 2026 term. The CISSP exam is the gold standard of certifications for security professionals and is aligned to (ISC)² standards. This certification is internationally recognized as the highest professional certification sought after by government agencies, businesses, and cybersecurity organizations. This course will help students prepare to take the CISSP exam, develop expertise in designing, building, and maintaining a secure information system, and learn appropriate countermeasures for security situations. The course approaches the CISSP from the lens of an organization that wishes to secure its operations, while also providing the student with the basic knowledge required to prepare for the CISSP certification. Grading: Letter grade only

Location: Rancho Cucamonga Campus

49620	06:30pm-08:20pm	MW	BE-106	G. Sirlopu		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 49620: Zero Textbook Costs ($0).

ITIS-471: AWS Academy Cloud Computing Architecture (4.00 Units)

Prerequisite: ITIS-70 (formerly CISNTWK-70). Note: ITIS-471 replaced CISNTWK-471 beginning with the fall 2026 term. This course is an Amazon Web Services (AWS) Academy curriculum designed to help further develop technical expertise in cloud computing. Building from the Cloud Computing Foundations level, ITIS-70, this course will focus on the knowledge needed to deliver optimized services using best practices and value. Students will gain the skills necessary to use and deploy cloud infrastructure, services, and compute resources. This course prepares students to sit for the AWS Solutions Architect - Associate Certification Exam. Grading: Letter grade only

Location: Online

50048	Online hours		Canvas	G. Sirlopu		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 50048: Zero Textbook Costs ($0).

ITIS-474: Microsoft Azure Administrator (3.00 Units)

Prerequisite: ITIS-74 (formerly CISNTWK-80). Note: ITIS-474 replaced CISNTWK-81 beginning with the fall 2026 term. Azure Administrators should have subject matter expertise in implementing, managing, and monitoring an organization's Microsoft Azure environment, including virtual networks, storage, compute, identity, security, and governance. An Azure administrator often serves as part of a larger team dedicated to implementing an organization's cloud infrastructure. Azure administrators also coordinate with other roles to deliver Azure networking, security, database, application development, and DevOps solutions. Grading: Letter grade only

Location: Online

51889	Online hours		Canvas	A. Salazar		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						

Interior Design (ID)

ID-10: Introduction to Interior Design (3.00 Units)

Overview of the interior design field. Topics covered include the interior design profession, history of styles, elements and principles of design, design process, building systems, space planning, visual communication, color, lighting, materials, furnishings, human factors, spatial well-being, cultural influences, and sustainable design concepts. Transfer: CSU. Grading: Letter grade only

Location: Online

49555	Online hours	Canvas	L. Monk		Course Materials	Short-Term
	Start Date: 02/01/27	End Date: 05/12/27				

Section 49555: Limited seats available. Primary enrollment designated to high school students enrollment through a high school partnership.
Section 49555: Low-Cost Textbooks (below $50).

ID-11: History of Architecture and Interiors I (3.00 Units)

Historic overview and investigation of architectural and interior design styles, prominent designers, and furniture globally from ancient times through the Renaissance. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49558	Online hours	Canvas	N. Savard		Course Materials	Short-Term
	Start Date: 02/01/27	End Date: 05/12/27				

Section 49558: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.
Section 49558: Zero Textbook Costs ($0).

ID-12: History of Architecture and Interiors II (3.00 Units)

Historic overview and investigation of architectural and interior design styles, prominent designers, and furniture globally from Post Renaissance to the Modern World. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49559	Online hours	Canvas	P. Allen		Course Materials	Short-Term
	Start Date: 02/01/27	End Date: 05/12/27				

Section 49559: Zero Textbook Costs ($0).

ID-15: Architectural Drafting for Interior Designers (3.00 Units)

A beginning course focusing on 2D drafting methods used in architecture and interior design including manual drafting and 2D AutoCAD. Emphasis is placed on drafted line quality, lettering, proper drafting techniques, and methods. Students will learn to identify building systems in drawings and learn basic requirements for creating floor plans, furniture plans, elevations, sections, detailing, dimensions, schedules, lighting plans, electrical layouts, and reflected ceiling plans. Students will complete a set of interior working drawings by hand or in AutoCAD, 2020 Design, or other industry-specific drafting programs. Transfer: CSU. Grading: Letter grade only

Location: Online

49560	Online hours	Canvas	I. Sumarsono		Course Materials	Short-Term
	Start Date: 02/01/27	End Date: 05/12/27				

Section 49560: Zero Textbook Costs ($0).

ID-17: Lighting for Architecture and Interior Design (3.00 Units)

Basic principles of lighting and their application in terms of visual perception, properties of light and color, light sources, luminaires, lighting design process, lighting techniques, elementary calculations, specifications, and documentation for construction. Students learn how to integrate energy-efficient lighting practices, applicable lighting codes, and human-centered design. Written and graphic design documents will be produced. Transfer: CSU. Grading: Letter grade only

Location: Online

49582	Online hours	Canvas	P. Allen		Course Materials	Short-Term
	Start Date: 02/01/27	End Date: 05/12/27				

Section 49582: Zero Textbook Costs ($0).

ID-22: Interior Design Materials (3.00 Units)

Advisory: Completion of ID-10 and ID-15. Materials and treatments used in interior design for commercial and residential installations, including "green" resources. This course is a study of the technical specifications of finishes, furnishings, and equipment needed to complete a variety of interior environments. Emphasis is placed on sustainability. The interior designer's role in the environmental and social impacts of material specifications is investigated. Product knowledge, available resources, industry procedures, and terminology are incorporated. Liabilities and regulations as they pertain to the professional interior designer are covered. Finishes, furnishings, and equipment are estimated and specified and are graphically designated on drafted plans and elevations. This course is designed for students majoring in interior design. Transfer: CSU. Grading: Letter grade only

Location: Online

49583	Online hours	Canvas	D. Hutson		Course Materials	Short-Term
	Start Date: 02/01/27	End Date: 05/12/27				

Section 49583: Zero Textbook Costs ($0).

ID-30: Interior Design Studio (3.50 Units)

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

Prerequisite: ID-16, 17, 21, and 22. Advanced course integrating knowledge, problem-solving, conceptual development, visual and oral communication concerning a residential and a non-residential project. The course focuses on the design process, furniture layouts, effective space plans, elevations, reflected ceiling plans, lighting, electrical plans, renderings, and creating models. Additional course emphasis in selecting interior components and materials as well as providing estimates and scheduling for two complete projects. This studio questions how culture is represented globally and how those representations can affect a design project. Projects challenge the student's preconceived notions of interior design and client needs while they work to solve a particular design problem that might initiate global, social, or environmental changes. Transfer: CSU. Grading: Letter grade only

Location: Online

49585	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	D. Hutson		Course Materials	Full-Term	

Section 49585: Zero Textbook Costs ($0).

ID-45: Codes and Building Systems (3.00 Units)

This course examines building codes and building systems relative to interior design and architecture. Special emphasis is placed on international, California, and local code requirements in relation to interior design projects. This course also explores the health safety and welfare of building occupants as well as sustainability and universal design aspects of building systems and materials. Students will study the history of and adoption of CalGreen code, ADA law, and California Title 24. This course is designed for students who are majoring in interior design, professional designers who seek to update their knowledge, and those who plan to become Certified Interior Designers. Transfer: CSU. Grading: Letter grade only

Location: Online

49594	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	J. Hornbeck		Course Materials	Short-Term	

Section 49594: Zero Textbook Costs ($0).

ID-426: Professional Practice for Interior Designers (3.00 Units)

A practical course in the special problems encountered in the interior design profession including preparation of business documents, forms of business ownership and corporate organizations, marketing and advertising, purchasing and ordering products, client relationships, ethics, methods of compensation, employee/employer relationships, benefits, business insurance, starting a new business, and branding. Provides a survey of the interdisciplinary design professions and their impact on global culture and human behavior. Students will also prepare a professional resume and portfolio for career advancement. Grading: Letter grade only

Location: Online

49588	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	R. Meyer		Course Materials	Short-Term	

Journalism (JOUR)

JOUR-11: Multimedia Reporting (3.00 Units)

Principles and practice in multimedia storytelling with a journalism emphasis. Using digital research, critical thinking and synthesis, students will explore video, photos, audio, animation, and text to convey interactive news and feature stories through the Internet and other electronic media. (C-ID JOUR 120) Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus

51180	11:00am-12:15pm Start Date: 01/11/27	MW	WH-071 End Date: 05/19/27	W. Muro		Course Materials	Full-Term	

JOUR-31: Student Media Practicum II (3.00 Units)

Prerequisite: JOUR-10 or JOUR-30. This course requires higher skill level and/or leadership/management involvement than JOUR 30. Intermediate student media practicum that includes a lab and regularly produces a news or feature non-fiction product with a journalism emphasis by and for students and distributed to a campus or community audience. Must include weekly news assignments. May include a variety of student media across multiple platforms, including print, broadcast, podcast and online. Includes practical experience in design/layout, visual, online, multimedia journalism, emerging technologies and leadership/management. Must be student produced with student leadership. (C-ID JOUR 131) Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online

51182	02:00pm-04:50pm Online hours Start Date: 02/01/27	W	WH-071 Canvas End Date: 05/12/27	R. Jones		Course Materials	14-Week	

Section 51182: Hybrid class.

Kinesiology: Activity (KINACT)

Consent for Physical Fitness Program
General Statement of Program Objective and Procedures

I understand that this physical fitness program may include exercise to build cardio-respiratory system (heart and lungs), the musculoskeletal system (muscle endurance and strength, and flexibility), and to improve body, composition (decrease of body fat in individuals needing to lose fat, with an increase in weight of muscle and bone). Exercises may include aerobic activities (treadmill walking/running, bicycle riding, rowing machine exercise, group aerobic activity, swimming, and other such activities), calisthenics, and weight lifting may also improve muscular strength and endurance, and flexibility exercises to improve joint range of motion.

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

KINACT-1: Beginning Tennis (1.00 Unit)

Emphasis on court etiquette, history, and fundamental skills for tennis including singles and doubles play, so that students may participate in a lifetime activity. Fundamental instruction includes serving, forehand, backhand, volley shots, and game strategy. Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Rancho Cucamonga Campus

50327	09:30am-10:45am	TTH	G-TEN/CRT	R. Baiz		Course Materials	Full-Term	
	Start Date: 01/12/27	End Date: 05/18/27						

KINACT-2: Advanced Tennis (1.00 Unit)

This course will emphasize the rules, court etiquette, history, and advanced skills of tennis. Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Rancho Cucamonga Campus

50328	09:30am-10:45am	TTH	G-TEN/CRT	R. Baiz		Course Materials	Full-Term	
	Start Date: 01/12/27	End Date: 05/18/27						

KINACT-6: Beginning Pickleball (1.00 Unit)

Emphasis on court etiquette, history, and fundamental skills for pickleball, including singles and doubles play, so that students may participate in a lifetime activity. Fundamental instruction includes serving, return of serve, dink, lob, volley, smash, and game strategy. Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus

50329	11:00am-12:15pm	TTH	G-TEN/CRT	P. Peoples		Course Materials	Full-Term	
	Start Date: 01/12/27	End Date: 05/18/27						

Section 50329: Zero Textbook Costs ($0).

KINACT-9: Swimming (1.00 Unit)

Basic skills and safety precautions for swimming. Several different strokes are taught according to skill levels. Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Rancho Cucamonga Campus

50330	11:00am-12:20pm	MW	G-POOL	J. Ellis		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

KINACT-16: Volleyball (1.00 Unit)

Course will emphasize rules, strategy, and basic volleyball skill development such as setting, digging, serving, spiking and team strategies. Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Rancho Cucamonga Campus

50332	11:00am-12:15pm	TTH	G-GYM	A. Henry		Course Materials	Full-Term	
	Start Date: 01/12/27	End Date: 05/18/27						

KINACT-17: Advanced Volleyball (1.00 Unit)

Other: Previous volleyball experience is recommended. The course will include teaching of the advanced skills of volleyball with emphasis on strategy, skills and complex offensive and defensive schemes. Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Rancho Cucamonga Campus

50333	11:00am-12:15pm	TTH	G-GYM	A. Henry		Course Materials	Full-Term	
	Start Date: 01/12/27	End Date: 05/18/27						

KINACT-20: Basketball (1.00 Unit)

Rules, court etiquette, basic offensive and defensive positions, and basic passing and dribbling techniques of basketball. Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Rancho Cucamonga Campus

50336	11:00am-12:50pm	MW	G-GYM	Staff		Course Materials	Short-Term	
	Start Date: 02/01/27	End Date: 05/12/27						

KINACT-25: Spinning for Fitness (1.00 Unit)

Use of an indoor cycling bike for improving overall physical fitness and health. Students develop a safe and efficient spinning program designed to meet their fitness goals. Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Rancho Cucamonga Campus

50337	08:00am-09:15am	TTH	MOD-2	R. Hadaway		Course Materials	Full-Term	
	Start Date: 01/12/27	End Date: 05/18/27						

KINACT-26: Beginning Pilates Matwork (1.00 Unit)

This course is an introduction to Pilates mat work. Pilates is a form of mind-body exercise that improves flexibility and endurance while building strength. An emphasis will be placed on strengthening the core, which consists of muscles in the abdomen, low back, and hips. Students can expect to improve coordination and balance in daily activities or for fitness and sport. Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Online

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50339	06:30pm-07:50pm	MW	Canvas	L. Harlow		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 50339: Face2Face Live Online class with video interaction; students must attend and participate live (synchronous) at dedicated class meeting times; internet connectivity required.
Section 50339: Zero Textbook Costs ($0).

Location: Rancho Cucamonga Campus

50338	05:00pm-06:20pm	MW	G-203	L. Harlow		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 50338: Zero Textbook Costs ($0).

KINACT-28A: Beginning Yoga (1.00 Unit)

This course is designed for the beginning students who would like to learn the importance of breath, alignment of postures and relaxation techniques to improve health and fitness of the mind and body. The goal of the course is to improve flexibility, muscle strength, endurance, and coordination through the physical postures of yoga. Introduction to relaxation techniques will be incorporated for stress reduction and mental calm. Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Online

50342	Online hours		Canvas	Staff		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/23/27						
50344	Online hours		Canvas	E. Martinez		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 50344: Zero Textbook Costs ($0).

50346	Online hours		Canvas	A. Henry		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						

Location: Rancho Cucamonga Campus

50340	09:30am-10:50am	MW	G-203	E. Martinez		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 50340: Zero Textbook Costs ($0).

KINACT-28B: Intermediate Yoga (1.00 Unit)

Prerequisite: KINACT-28A. This course is designed for intermediate students to advance their yoga skills through breathing exercises, alignment of physical postures and advanced forms of relaxation techniques to improve health and fitness of the mind and body. The goal of the course is to advance flexibility, muscle strength, endurance and coordination through the challenge of intermediate physical postures such as inversions, arm balances, twists and wraps. Intermediate levels of meditation will be incorporated for stress reduction and mental calm. Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Online

50343	Online hours		Canvas	Staff		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/23/27						
50345	Online hours		Canvas	E. Martinez		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 50345: Zero Textbook Costs ($0).

50347	Online hours		Canvas	A. Henry		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						

Location: Rancho Cucamonga Campus

50341	09:30am-10:50am	MW	G-203	E. Martinez		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 50341: Zero Textbook Costs ($0).

KINACT-29A: Beginning Body Conditioning (1.00 Unit)

Course is designed to teach the student the basic exercises for the development of the major muscles. Emphasis is placed on muscular strength, endurance and flexibility. Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Rancho Cucamonga Campus

50348	08:00am-09:20am	MW	G-205	R. Hadaway		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
50351	09:30am-10:45am	TTH	G-205	R. Hadaway		Course Materials	Full-Term	
	Start Date: 01/12/27	End Date: 05/18/27						

KINACT-29B: Intermediate Body Conditioning (1.00 Unit)

Prerequisite: KINACT-29A. Intermediate exercises for the development of major muscle groups, with emphasis on muscular strength, endurance and flexibility. Introduction to interval training and plyometrics. Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Rancho Cucamonga Campus

50349	08:00am-09:20am	MW	G-205	R. Hadaway		Course Materials	Full-Term	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
	Start Date: 01/11/27	End Date: 05/19/27						
50352	09:30am-10:45am	TTH	G-205	R. Hadaway		Course Materials	Full-Term	
	Start Date: 01/12/27	End Date: 05/18/27						

KINACT-29C: Advanced Body Conditioning (1.00 Unit)

Prerequisite: KINACT-29B. Course is designed to teach the student advanced exercises for the development of the major muscles. Emphasis is placed on muscular strength, endurance flexibility plyometrics and Olympic strength training. Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Rancho Cucamonga Campus

50350	08:00am-09:20am	MW	G-205	R. Hadaway		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
50353	09:30am-10:45am	TTH	G-205	R. Hadaway		Course Materials	Full-Term	
	Start Date: 01/12/27	End Date: 05/18/27						

KINACT-31: Introduction to Self-Defense and Personal Safety (1.00 Unit)

Beginning and foundation course in personal safety. Basic martial arts techniques for self-defense. Material covers safety and defense in a technical and practical framework. Focus on daily life and violence in society. Transfer: CSU; UC credit limitations Grading: Letter grade only

Location: Rancho Cucamonga Campus

50355	09:00am-12:05pm	F	G-GYM	T. Oduwole		Course Materials	Full-Term	
	Start Date: 01/15/27	End Date: 05/14/27						

Section 50355: Low-Cost Textbooks (below $0).

KINACT-32A: Beginning Jiu-Jitsu (1.00 Unit)

Introduction to the basic techniques and strategies of Brazilian Jiu-Jitsu. Instruction focuses on the fundamental positions, sweeps, escapes, and submissions of this "gentle art" of self-defense. General conditioning, coordination, and body movement will also be emphasized. Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Rancho Cucamonga Campus

50356	06:00pm-08:50pm	T	G-GYM	R. Falcioni		Course Materials	Full-Term	
	Start Date: 01/12/27	End Date: 05/18/27						

Section 50356: Zero Textbook Costs ($0).

KINACT-32B: Intermediate Jiu-Jitsu (1.00 Unit)

Advisory: Completion of KINACT-32A, or six months of prior grappling experience is recommended. This course builds upon the basic techniques and strategies of Brazilian Jiu-Jitsu covered in Beginning Jiu-Jitsu. Focus is placed on take downs, advanced guard techniques, sweeps, submissions, and escapes. General conditioning, coordination, and body movement will also be emphasized. Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus

50357	06:00pm-08:50pm	T	G-GYM	R. Falcioni		Course Materials	Full-Term	
	Start Date: 01/12/27	End Date: 05/18/27						

Section 50357: Zero Textbook Costs ($0).

Kinesiology: Lecture (KINLEC)

Consent for Physical Fitness Program
General Statement of Program Objective and Procedures

I understand that this physical fitness program may include exercise to build cardio-respiratory system (heart and lungs), the musculoskeletal system (muscle endurance and strength, and flexibility), and to improve body, composition (decrease of body fat in individuals needing to lose fat, with an increase in weight of muscle and bone). Exercises may include aerobic activities (treadmill walking/running, bicycle riding, rowing machine exercise, group aerobic activity, swimming, and other such activities), calisthenics, and weight lifting may also improve muscular strength and endurance, and flexibility exercises to improve joint range of motion.

KINLEC-2: Introduction to Athletic Training (3.00 Units)

This course will cover concepts of prevention, recognition, emergency care, evaluation, management, treatment and rehabilitation and reconditioning resulting from physical activity and athletics. Legal and ethical issues, professionalism, organization and administration of a sports medicine facility. This course is focused on preparing those interested in becoming Athletic Trainers and Coaches. Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online

50376	Online hours		Canvas	J. Galeazzi-Pimentel		Course Materials	Early 14-Week	
	08:00am-09:50am	F	G-134					
	Start Date: 01/15/27	End Date: 04/23/27						

Section 50376: Hybrid class.

KINLEC-3: Sports in Film (3.00 Units)

This course examines sports films as cultural, philosophical, and narrative texts that communicate societal values, ethical dilemmas, and human experiences. Students analyze how sports cinema and documentaries represent race, gender, sexuality, class, identity, and community while exploring the historical, political, and cultural contexts that shape these narratives. Emphasis is placed on interpreting the thematic, symbolic, and literary elements of U.S. sports films to

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

understand how civilization and cultural traditions express meaning, belief systems, and human values through storytelling and cinematic representation. Transfer: CSU; UC Grading: Letter grade only

Location: Rancho Cucamonga Campus

51879	09:30am-12:55pm Start Date: 01/12/27	T End Date: 04/20/27	G-133	E. Martinez		Course Materials	Early 14-Week	

Section 51879: Zero Textbook Costs ($0).

Location: Fontana Campus

51467	08:00am-09:20am Start Date: 01/12/27	TTH End Date: 05/18/27	FNFC-113	A. Henry		Course Materials	Full-Term	

KINLEC-15: Diet and Fitness (3.00 Units)

A holistic approach to fitness, including the study of nutrition, disease prevention, cardiovascular endurance, muscular strength and endurance, flexibility, stress management, eating disorders, substance abuse, and considerations of aging on the body. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50362	Online hours Start Date: 01/11/27	Canvas End Date: 05/19/27		A. Henry		Course Materials	Full-Term	
50359	Online hours Start Date: 01/11/27	Canvas End Date: 03/05/27		A. Henry		Course Materials	Fast-Track 1	
50363	Online hours Start Date: 01/11/27	Canvas End Date: 04/23/27		R. Baiz		Course Materials	Early 14-Week	
50360	Online hours Start Date: 02/01/27	Canvas End Date: 05/12/27		A. Henry		Course Materials	14-Week	
51428	Online hours Start Date: 02/01/27	Canvas End Date: 05/12/27		R. Baiz		Course Materials	14-Week	
50361	Online hours Start Date: 03/22/27	Canvas End Date: 05/12/27		R. Baiz		Course Materials	Fast-Track 2	
50364	Online hours Start Date: 03/22/27	Canvas End Date: 05/12/27		A. Henry		Course Materials	Fast-Track 2	

KINLEC-16: First Aid (3.00 Units)

This course involves the theory and detailed demonstration of first aid care of the injured. The student will learn to assess a victim's condition and incorporate proper treatment. Standard first aid, Cardiopulmonary Resuscitation (CPR), and Automated External Defibrillator (AED) certification(s) will be granted upon successful completion of requirements. (C-ID KIN 101) Note: An additional fee is charged to students who wish to take the optional Red Cross certification exam(s). Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online

50365	09:30am-11:00am Online hours Start Date: 01/11/27	MW Canvas End Date: 03/03/27	G-135	R. Hadaway		Course Materials	Fast-Track 1	

Section 50365: Hybrid class.

50366	09:30am-10:50am Online hours Start Date: 03/22/27	MW Canvas End Date: 05/12/27	G-135	R. Hadaway		Course Materials	Fast-Track 2	

Section 50366: Hybrid class.

50368	11:00am-12:30pm Online hours Start Date: 03/23/27	TTH Canvas End Date: 05/11/27	G-135	R. Hadaway		Course Materials	Fast-Track 2	

Section 50368: Hybrid class.

KINLEC-18: Introduction to Kinesiology (3.00 Units)

This course is an introduction to the interdisciplinary study of human movement. An overview of the importance of the sub-disciplines in kinesiology will be discussed along with career opportunities in the areas of teaching, coaching, allied health, and fitness professions. (C-ID KIN 100) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50371	Online hours Start Date: 01/11/27	Canvas End Date: 03/05/27		E. Martinez		Course Materials	Fast-Track 1	

Section 50371: Zero Textbook Costs ($0).

50373	Online hours Start Date: 01/11/27	Canvas End Date: 04/23/27		R. Baiz		Course Materials	Early 14-Week	
50369	Online hours	Canvas		E. Martinez		Course Materials	14-Week	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
	Start Date: 02/01/27	End Date: 05/12/27						
Section 50369: Zero Textbook Costs ($0).								
50374	Online hours		Canvas	R. Baiz		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
50372	Online hours		Canvas	E. Martinez		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						
Section 50372: Zero Textbook Costs ($0).								
51429	Online hours		Canvas	R. Baiz		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						

Location: Rancho Cucamonga Campus

50370	11:00am-12:20pm	MW	G-133	E. Martinez		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
Section 50370: Zero Textbook Costs ($0).								

KINLEC-24: Biomechanics (3.00 Units)

Advisory: Completion of BIOL-20. An introductory study of anatomical and mechanical analysis of motion as it pertains to exercise and sport. Students will study muscles, joints, bones, nerves and muscle analysis of movement patterns. Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online

50375	09:30am-11:00am	MW	G-134	J. Galeazzi-Pimentel		Course Materials	Fast-Track 1
	Online hours		Canvas				
	Start Date: 01/11/27	End Date: 03/05/27					
Section 50375: Hybrid class.							

Kinesiology: Team (KINTM)

Consent for Physical Fitness Program
General Statement of Program Objective and Procedures

I understand that this physical fitness program may include exercise to build cardio-respiratory system (heart and lungs), the musculoskeletal system (muscle endurance and strength, and flexibility), and to improve body, composition (decrease of body fat in individuals needing to lose fat, with an increase in weight of muscle and bone). Exercises may include aerobic activities (treadmill walking/running, bicycle riding, rowing machine exercise, group aerobic activity, swimming, and other such activities), calisthenics, and weight lifting may also improve muscular strength and endurance, and flexibility exercises to improve joint range of motion.

KINTM-1A: Football Team Activity (0.50 Units)

Limitation on Enrollment: Enrollment based on a successful tryout. Other: Competitive football background is recommended. Information and practice in the development of football basic skills and techniques. Instructor consent required for enrollment. May be taken 4 times. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus

51430		TWTH	G-AR/FIELD	Staff		Course Materials	Short-Term
	Start Date: 03/16/27	End Date: 05/18/27					
Section 51430: Instructor consent required							
Section 51430: Enrollment limited to offensive players.							
51431		TWTH	G-AR/FIELD	Staff		Course Materials	Short-Term
	Start Date: 03/16/27	End Date: 05/18/27					
Section 51431: Instructor consent required.							
Section 51431: Enrollment limited to defensive players.							

KINTM-2C: Volleyball Team Activity, Women (1.50 Units)

Limitation on Enrollment: Enrollment based on a successful tryout. Designed for women interested in learning competitive volleyball and joining the women's intercollegiate team. Instructor consent required for enrollment. May be taken 4 times. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus

51393	09:00am-10:50am	TWTH	SPRT-GYM	H. Gomez		Course Materials	Short-Term	
	Start Date: 02/02/27	End Date: 05/12/27						
Section 51393: Instructor consent required.								
Section 51393: Zero Textbook Costs ($0).								

KINTM-3B: Basketball Team Activity, Women (1.00 Unit)

Limitation on Enrollment: Enrollment based on a successful tryout. Other: Competitive basketball background is recommended. Focus on history, conditioning, rules, and fundamental skills needed for competitive women's basketball. Instructor consent required for enrollment. May be taken 4 times. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus

51394	01:00pm-04:30pm	TTH	SPRT-GYM	J. Santos		Course Materials	Short-Term
	Start Date: 03/30/27	End Date: 05/18/27					
Section 51394: Instructor consent required.							

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

KINTM-5D: Water Polo Team Activity, Men (2.00 Units)

Limitation on Enrollment: Enrollment based on a successful tryout. Rules, etiquette, history, and advanced skills of water polo, designed for the prospective men's water polo team participant. Instructor consent required for enrollment. May be taken 4 times. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus

51395	08:00am-10:50am	TTH	G-POOL	K. Womack		Course Materials	Full-Term	
	Start Date: 01/12/27	End Date: 05/18/27						

Section 51395: Instructor consent required.
Section 51395: Zero Textbook Costs ($0).

KINTM-6B: Basketball Team Activity, Men (1.00 Unit)

Limitation on Enrollment: Enrollment based on a successful tryout. Other: Competitive basketball background is recommended. Designed for men interested in playing competitive men's basketball. Instructor consent required for enrollment. May be taken 4 times. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus

51396	04:30pm-06:45pm	TWTH	SPRT-GYM	M. Vilakazi		Course Materials	Short-Term	
	Start Date: 03/30/27	End Date: 05/19/27						

Section 51396: Instructor consent required.

KINTM-7C: Cross Country Team Activity, Men (1.50 Units)

Limitation on Enrollment: Enrollment based on successful tryout. Provides training in skills, techniques, strategies, and conditioning for cross country runners. Designed for men interested in competitive cross country at the college level. Instructor consent required for enrollment. May be taken 4 times. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus

51413	06:00am-07:20am	MTTH	G-TRACK	E. Guadalupe-Garcia		Course Materials	Short-Term	
	Start Date: 01/11/27	End Date: 05/06/27						

Section 51413: Instructor consent required.

KINTM-8C: Cross Country Team Activity, Women (1.50 Units)

Limitation on Enrollment: Enrollment based on a successful tryout. Provides training in skills, techniques, strategies, and conditioning for cross country runners. Designed for women interested in competitive cross country at the college level. Instructor consent required for enrollment. May be taken 4 times. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus

51414	06:00am-07:20am	MTTH	G-TRACK	E. Guadalupe-Garcia		Course Materials	Short-Term	
	Start Date: 01/11/27	End Date: 05/06/27						

Section 51414: Instructor consent required.

KINTM-9D: Water Polo Team Activity, Women (2.00 Units)

Limitation on Enrollment: Enrollment based on a successful tryout. Rules, etiquette, history, and advanced skills of water polo. Course is designed for prospective women's water polo team participants. Instructor consent required for enrollment. May be taken 4 times. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus

51397	08:00am-10:50am	MW	G-POOL	J. Ellis		Course Materials	Full-Term	
	Start Date: 01/12/27	End Date: 05/18/27						

Section 51397: Instructor consent required.

KINTM-14C: Soccer Team Activity, Men (1.50 Units)

Limitation on Enrollment: Enrollment based on a successful tryout. Information and practice to develop basic soccer skills, techniques, and strategies. Designed for men interested in playing competitive soccer at the college level. Instructor consent required for enrollment. May be taken 4 times. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus

51398	03:00pm-06:05pm	TTH	G-SC/FIELD	C. Araya		Course Materials	Short-Term	
	Start Date: 02/02/27	End Date: 05/13/27						

Section 51398: Instructor consent required.
Section 51398: Zero Textbook Costs ($0).

KINTM-15C: Soccer Team Activity, Women (1.50 Units)

Limitation on Enrollment: Enrollment based on a successful tryout. Information and practice to develop basic soccer skills, techniques, and strategies. Designed for women interested in playing competitive soccer at the college level. Instructor consent required for enrollment. May be taken 4 times. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus

51399	03:00pm-06:05pm	MW	G-SC/FIELD	D. Fox		Course Materials	Short-Term	
	Start Date: 02/17/27	End Date: 05/19/27						

Section 51399: Instructor consent required.

KINTM-44I: Intercollegiate Softball Team, Women (3.50 Units)

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

Limitation on Enrollment: Enrollment is restricted to student athletes who meet both skill and eligibility requirements. Opportunity for women to compete at the intercollegiate level in softball. Instructor consent required for enrollment. May be taken 4 times. Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Rancho Cucamonga Campus

51318		G-S/FIELD	J. Tivey		Course Materials	Full-Term	

Start Date: 01/11/27 End Date: 05/19/27
Section 51318: Instructor consent required.
Section 51318: Zero Textbook Costs ($0).

KINTM-47I: Intercollegiate Baseball Team, Men (3.50 Units)

Limitation on Enrollment: Enrollment is restricted to student athletes who meet both skill and eligibility requirements. Opportunity for men to compete at the intercollegiate level in baseball. Instructor consent required for enrollment. May be taken 4 times. Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Rancho Cucamonga Campus

51321		G-BB/FIELD	G. Mayeaux		Course Materials	Full-Term	

Start Date: 01/11/27 End Date: 05/19/27
Section 51321: Instructor consent required.

KINTM-51I: Intercollegiate Swimming Team, Men and Women (3.50 Units)

Limitation on Enrollment: Enrollment is restricted to student athletes who meet both skill and eligibility requirements. Opportunity for men and women to compete at the intercollegiate level in swimming. Instructor consent required for enrollment. May be taken 4 times. Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Rancho Cucamonga Campus

51335		G-POOL	Staff		Course Materials	Full-Term	

Start Date: 01/11/27 End Date: 05/19/27
Section 51335: Instructor consent required.
Section 51335: Enrollment limited to women's swimming athletes.

51342		G-POOL	D. Feola		Course Materials	Full-Term	

Start Date: 01/11/27 End Date: 05/19/27
Section 51342: Instructor consent required.
Section 51342: Enrollment limited to men's swimming athletes.
Section 51342: Zero Textbook Costs ($0).

KINTM-56BI: Intercollegiate Basketball Team, Women Spring (1.75 Units)

Limitation on Enrollment: Enrollment is restricted to student athletes who meet both skill and eligibility requirements. Opportunity for women to compete at the intercollegiate level in basketball during the spring semester. Information and daily practice to develop a high level of proficiency in basketball skills and techniques during conference play and post-season schedule. Instructor consent required for enrollment. May be taken 4 times. Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Rancho Cucamonga Campus

51309		SPRT-GYM	J. Santos		Course Materials	Short-Term	

Start Date: 01/01/27 End Date: 03/26/27
Section 51309: Instructor consent required.

KINTM-57BI: Intercollegiate Basketball Team, Men Spring (1.75 Units)

Limitation on Enrollment: Enrollment is restricted to student athletes who meet both skill and eligibility requirements. Opportunity for men to compete at the intercollegiate level in basketball during the spring semester. Information and daily practice to develop a high level of proficiency in basketball skills and techniques during conference play and post-season schedule. Instructor consent required for enrollment. May be taken 4 times. Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Rancho Cucamonga Campus

51364		SPRT-GYM	M. Vilakazi		Course Materials	Short-Term	

Start Date: 01/01/27 End Date: 03/26/27
Section 51364: Instructor consent required.

Student Success Centers

Chaffey's virtual and in-person student Success Centers provide free tutoring, workshops, conversation groups, and focused learning activities. Functioning as an "extension of the classroom," the Success Centers strategically design curriculum for every stage of the learning process.

Visit the Success Centers webpage for hours and more information.

Rancho Success Center
English, Language, Humanities, Business & Technology, STEM
Room BEB-101 • (909) 652-6452
Room LLC-130 • (909) 652-6180

Fontana Success Center
Room FNFC-122 • (909) 652-7430

Chino Success Center
Room CHMB-145 • (909) 652-8150

Mathematics (MATH)

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

MATH-4: Mathematical Concepts for Elementary School Teachers (4.00 Units)

Focuses on the development of quantitative reasoning skills through in-depth, integrated explorations of topics in mathematics, including real number systems and subsystems. Comprehension and analysis of mathematical concepts and applications of logical reasoning are emphasized. Designed for students preparing to teach elementary school mathematics. (C-ID MATH 120) Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus

49930	05:30pm-07:20pm	MW	PS-121	A. Simon		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Location: Chino Campus

49927	10:00am-11:50am	MW	CHMB-201	E. Newton Cannis		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

MATH-25: College Algebra (4.00 Units)

Coordinate geometry and graphing techniques; conic sections; solutions to higher degree polynomial equations; functions; polynomial, rational, inverse, exponential and logarithmic functions; systems of nonlinear equations and inequalities; matrices and determinants; sequences and series; binomial expansion; mathematical induction; introduction to mathematical proof. There is a 1 hour supplemental learning requirement that can be satisfied through the success centers. Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Online

49913	Online hours		Canvas	J. Brouwer		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
49916	Online hours		Canvas	J. Brouwer		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
49920	Online hours		Canvas	M. Rea		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/23/27						
51922	06:00pm-08:25pm	TTH	Canvas	C. Diaz		Course Materials	14-Week	
	Start Date: 02/02/27	End Date: 05/11/27						

Section 51922: Face2Face Live Online class with video interaction; students must attend and participate live (synchronous) at dedicated class meeting times; internet connectivity required.

49922	Online hours		Canvas	A. Roebuck		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Location: Rancho Cucamonga Campus

49904	08:00am-09:50am	TTH	PS-125	J. Brouwer		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
49909	02:30pm-04:55pm	MW	PS-121	J. August		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 49909: Zero Textbook Costs ($0).

MATH-31: Plane Trigonometry (4.00 Units)

Trigonometric functions including definitions of the circular functions. Radian measure, graphs, inverse trigonometric functions, trigonometric equations and identities, solution of right and oblique triangles, applications, vectors, complex numbers, polar coordinates and graphs, equation of conics, and rotation of axes. Transfer: CSU. Grading: Letter grade only

Location: Online

49925	Online hours		Canvas	M. Khou		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/23/27						

Section 49925: Low-Cost Textbooks (below $50).

MATH-45: Explorations in Quantitative Reasoning (4.00 Units)

Placement Level: Eligibility for MATH-45 as determined by the Chaffey College placement process. Advisory: Concurrent enrollment in MATH-545. Skills and techniques for problem solving using mathematical methods and quantitative reasoning. Topics include: elementary logic; set theory; combinatorics and probability; statistics; and finance math. For non-STEM students who do not need Trigonometry, Calculus, or Statistics as part of their major requirement. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49970	Online hours		Canvas	E. Newton Cannis		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 49970: Zero Textbook Costs ($0).

49971	Online hours		Canvas	A. Leontas		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/23/27						

Section 49971: Zero Textbook Costs ($0).

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
51933	04:00pm-06:25pm Start Date: 02/01/27	MW End Date: 05/12/27	Canvas	I. Yang		Course Materials	14-Week	
Section 51933: Face2Face Live Online class with video interaction; students must attend and participate live (synchronous) at dedicated class meeting times; internet connectivity required. Section 51933: Zero Textbook Costs ($0).								
49972	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	E. Newton Cannis		Course Materials	14-Week	
Section 49972: Zero Textbook Costs ($0).								
49973	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	A. Leontas		Course Materials	14-Week	
Section 49973: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 49973: Zero Textbook Costs ($0).								
49974	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	E. Newton Cannis		Course Materials	14-Week	
Section 49974: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 49974: Zero Textbook Costs ($0).								
Location: Rancho Cucamonga Campus								
49932	10:00am-11:50am Start Date: 01/11/27	MW End Date: 05/19/27	MATH-120	A. Leontas		Course Materials	Full-Term	
Section 49932: This section requires that you also register in the linked support class, MATH-545, section 49933. Section 49932: Zero Textbook Costs ($0).								
49968	12:00pm-01:50pm Start Date: 01/11/27	TTH End Date: 05/19/27	PS-123	R. Ramirez		Course Materials	Full-Term	
49969	05:00pm-07:30pm Start Date: 01/11/27	MW End Date: 04/21/27	MATH-120	M. Kadlac		Course Materials	Early 14-Week	
Section 49969: Zero Textbook Costs ($0).								
Location: Chino Campus								
49942	09:00am-11:25am Start Date: 02/02/27	TTH End Date: 05/11/27	CHMB-201	E. Newton Cannis		Course Materials	14-Week	
Section 49942: This section requires that you also register in the linked support class, MATH-545, section 49943. Section 49942: Zero Textbook Costs ($0).								

MATH-60: Calculus for Business (4.00 Units)

Placement Level: Eligibility for MATH-60 as determined by the Chaffey College placement process. Advisory: Concurrent enrollment in MATH-560. Business Calculus presents a study of the techniques of Calculus with emphasis placed on the application of these concepts to business and management related problems. The applications of derivatives and integrals of functions including polynomials, rational, exponential and logarithmic functions are studied. (C-ID MATH 140) Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Rancho Cucamonga Campus								
50196	02:00pm-03:50pm Start Date: 01/11/27	MW End Date: 05/19/27	MATH-114	R. Witt		Course Materials	Full-Term	
Section 50196: This section requires that you also register in the linked support class, MATH-560, section 50197. Section 50196: Zero Textbook Costs ($0).								
50202	04:00pm-05:50pm Start Date: 01/11/27	TTH End Date: 05/19/27	MATH-114	L. Ting		Course Materials	Full-Term	
Section 50202: This section requires that you also register in the linked support class, MATH-560, section 50203.								
50210	12:00pm-02:20pm Start Date: 02/02/27	TTH End Date: 05/11/27	PS-121	R. Witt		Course Materials	14-Week	
Section 50210: Zero Textbook Costs ($0).								

MATH-61: Pre-Calculus (4.00 Units)

Placement Level: Eligibility for MATH-61 as determined by the Chaffey College placement process. Advisory: Concurrent enrollment in MATH-561. Preparation for calculus: polynomial, absolute value, radical, rational, exponential, logarithmic, and trigonometric functions and their graphs; analytic geometry, polar coordinates. There is a 1 hour supplemental learning requirement that can be satisfied through a Chaffey College Success Center. Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Online								
50236	Online hours Start Date: 01/11/27	 End Date: 05/19/27	Canvas	F. Sadiq		Course Materials	Full-Term	
Section 50236: Zero Textbook Costs ($0).								
50238	Online hours Start Date: 01/11/27	 End Date: 05/19/27	Canvas	R. Barraza		Course Materials	Full-Term	
Section 50238: Zero Textbook Costs ($0).								

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50239	Online hours Start Date: 01/11/27	End Date: 04/23/27	Canvas	M. Khou		Course Materials	Early 14-Week	
Section 50239: Low-Cost Textbooks (below $50).								
50241	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	R. Kopp		Course Materials	14-Week	
50242	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	R. Kopp		Course Materials	14-Week	
Section 50242: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								

Location: Rancho Cucamonga Campus

50215	10:00am-11:50am Start Date: 01/11/27	TTH End Date: 05/19/27	MATH-114	B. Neal		Course Materials	Full-Term	
Section 50215: This section requires that you also register in the linked support class, MATH-651, section 50216.								
Section 50215: Zero Textbook Costs ($0).								
50234	04:00pm-05:50pm Start Date: 01/11/27	MW End Date: 05/19/27	PS-123	D. Valdez		Course Materials	Full-Term	
50230	10:00am-12:25pm Start Date: 02/01/27	MW End Date: 05/12/27	MATH-114	M. Khou		Course Materials	14-Week	
Section 50230: This section requires that you also register in the linked support class, MATH-561, section 50229.								
Section 50230: Low-Cost Textbooks (below $50).								

Location: Fontana Campus

50222	09:00am-11:25am Start Date: 02/02/27	TTH End Date: 05/11/27	FNLC-125	M. Gutierrez		Course Materials	14-Week	
Section 50222: This section requires that you also register in the linked support class, MATH-561, section 50223.								

MATH-65A: Calculus I (4.00 Units)

Prerequisite: MATH-61, or eligibility for MATH-65A as determined by the Chaffey College placement process. Advisory: Concurrent enrollment in MATH-565A. This course includes functions, limits and continuity, differentiation of algebraic, trigonometric, logarithmic, and exponential functions with applications; integration of algebraic, trigonometric, and exponential functions; and the definite integral and some applications, including rectilinear motion and average value. (C-ID MATH 211) Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus

50278	08:00am-09:50am Start Date: 01/11/27	MW End Date: 05/19/27	MATH-112	J. Brouwer		Course Materials	Full-Term	
Section 50278: Zero Textbook Costs ($0).								
50257	10:00am-11:50am Start Date: 01/11/27	MW End Date: 05/19/27	MATH-112	J. Brouwer		Course Materials	Full-Term	
Section 50257: This section requires that you also register in the linked support class, MATH-565A, section 50258.								
Section 50257: Zero Textbook Costs ($0).								
50260	02:00pm-03:50pm Start Date: 01/11/27	MW End Date: 05/19/27	MATH-112	H. Seidler-Wright		Course Materials	Full-Term	
Section 50260: This section requires that you also register in the linked support class, MATH- 565A, section 50261.								
Section 50260: Zero Textbook Costs ($0).								
50264	02:00pm-03:50pm Start Date: 01/11/27	TTH End Date: 05/19/27	PS-104	R. Elsdon		Course Materials	Full-Term	
Section 50264: This section requires that you also register in the linked support class, MATH-565A, section 50265.								
Section 50264: Low-Cost Textbook Costs (below $50).								
50280	10:00am-12:20pm Start Date: 01/12/27	TTH End Date: 04/22/27	PS-125	A. Roebuck		Course Materials	Early 14-Week	
50268	09:00am-11:25am Start Date: 02/02/27	TTH End Date: 05/11/27	MATH-120	D. Yegge		Course Materials	14-Week	
Section 50268: This section requires that you also register in the linked support class, MATH-565A, section 50269.								
50272	12:00pm-02:25pm Start Date: 02/02/27	TTH End Date: 05/11/27	MATH-112	M. Khou		Course Materials	14-Week	
Section 50272: This section requires that you also register in the linked support class, MATH-565A, section 50273.								
Section 50272: Low-Cost Textbook Costs (below $50).								
50282	05:30pm-07:55pm Start Date: 02/02/27	TTH End Date: 05/11/27	PS-123	C. Jacinto		Course Materials	14-Week	
Section 50282: Low-Cost Textbook Costs (below $50).								

Location: Rancho Cucamonga Campus and Online

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50285	12:00pm-01:50pm Online hours Start Date: 01/11/27	M End Date: 05/19/27	PS-125 Canvas	D. Yegge		Course Materials	Full-Term	
Section 50285: Hybrid class.								
50289	12:00pm-01:50pm Online hours Start Date: 01/11/27	W End Date: 05/19/27	PS-125 Canvas	D. Yegge		Course Materials	Full-Term	
Section 50289: Hybrid class.								
Location: Chino Campus and Online								
50291	10:00am-11:50am Online hours Start Date: 01/11/27	T End Date: 05/19/27	CHMB-261 Canvas	M. Rea		Course Materials	Full-Term	
Section 50291: Hybrid class. Section 50291: Zero Textbook Costs ($0).								
50294	10:00am-11:50am Online hours Start Date: 01/11/27	TH End Date: 05/19/27	CHMB-261 Canvas	M. Rea		Course Materials	Full-Term	
Section 50294: Hybrid class. Section 50294: Zero Textbook Costs ($0).								
Location: Fontana Campus								
50255	12:00pm-01:50pm Start Date: 01/11/27	MW End Date: 05/19/27	FNLC-125	M. Gutierrez		Course Materials	Full-Term	
Section 50255: This section requires that you also register in the linked support class, MATH- 565A, section 50256.								

MATH-65B: Calculus II (4.00 Units)

Prerequisite: MATH-65A, or eligibility for MATH-65B as determined by the Chaffey College placement process. Applications of the definite integral including area, volume, arc length, surfaces of revolution, work, and centroids of planar regions, differentiation and integration involving hyperbolic, inverse trigonometric and inverse hyperbolic functions, techniques of integration, indeterminate forms and improper integrals, infinite series, conic sections, polar coordinates and parametric equations. (C-ID MATH 221) Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus								
50300	08:00am-09:50am Start Date: 01/11/27	MW End Date: 05/19/27	PS-125	R. Kopp		Course Materials	Full-Term	
Section 50300: Zero Textbook Costs ($0).								
50304	10:00am-11:50am Start Date: 01/11/27	TTH End Date: 05/19/27	PS-121	M. Wardak		Course Materials	Full-Term	
Section 50304: Low-Cost Textbooks (below $50).								
50302	02:00pm-03:50pm Start Date: 01/11/27	MW End Date: 05/19/27	PS-123	D. Valdez		Course Materials	Full-Term	
50306	02:00pm-03:50pm Start Date: 01/11/27	TTH End Date: 05/19/27	PS-123	A. Roebuck		Course Materials	Full-Term	
50307	05:00pm-06:50pm Start Date: 01/11/27	TTH End Date: 05/19/27	PS-125	R. Witt		Course Materials	Full-Term	
Section 50307: Zero Textbook Costs ($0).								
Location: Fontana Campus								
50297	09:00am-10:50am Start Date: 01/11/27	MW End Date: 05/19/27	FNLC-125	M. Gutierrez		Course Materials	Full-Term	
Location: Chino Campus								
50299	10:00am-11:50am Start Date: 01/11/27	MW End Date: 05/19/27	CHMB-261	M. Rea		Course Materials	Full-Term	
Section 50299: Zero Textbook Costs ($0).								

MATH-75: Calculus III (5.00 Units)

Prerequisite: MATH-65B, or eligibility for MATH-75 as determined by the Chaffey College placement process. Topics include: vectors; lines planes and surfaces in space, cylindrical and spherical coordinates, vector-valued functions, functions of several variables, differential calculus, including partial derivatives, chain rule, directional derivatives, gradients, implicit differential and extreme values, multiple integration, line integrals, surface integrals, Jacobians, vector theory, and theorems of Gauss, Green, and Stokes. (C-ID MATH 230) Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus								
50308	09:00am-11:20am Start Date: 01/11/27	MW End Date: 05/19/27	PS-123	D. Yegge		Course Materials	Full-Term	
50312	02:30pm-04:50pm Start Date: 01/11/27	TTH End Date: 05/19/27	PS-125	L. Crow		Course Materials	Full-Term	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50309	04:00pm-06:20pm Start Date: 01/11/27	MW End Date: 05/19/27	PS-125	R. Kopp		Course Materials	Full-Term	

Section 50309: Zero Textbook Costs ($0).

MATH-81: Linear Algebra (4.00 Units)

Prerequisite: MATH-75. This course develops the techniques and theory needed to solve and classify systems of linear equations. Solution techniques include row operations, Gaussian elimination, and matrix algebra. Investigates the properties of vectors in two and three dimensions, leading to the notion of an abstract vector space. Vector space and matrix theory are presented including topics such as inner products, norms, orthogonality, eigenvalues, eigenspaces, and linear transformations. Selected applications of linear algebra are included. (C-ID MATH 250) Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus

50313	12:00pm-01:50pm Start Date: 01/11/27	MW End Date: 05/19/27	PS-123	M. Tavakoli		Course Materials	Full-Term	

Section 50313: Zero Textbook Costs ($0).

50314	12:30pm-02:20pm Start Date: 01/11/27	TTH End Date: 05/19/27	PS-125	L. Crow		Course Materials	Full-Term	

MATH-85: Differential Equations (4.00 Units)

Prerequisite: MATH-75. Methods and theory of solving ordinary differential equations; including existence of solutions, series solutions, and singular points. Laplace transforms and linear systems. Applications primarily in the physical sciences. Students may be required to obtain a graphing utility for the course. (C-ID MATH 240) Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus

50316	02:00pm-03:50pm Start Date: 01/11/27	MW End Date: 05/19/27	PS-125	R. Kopp		Course Materials	Full-Term	
50317	02:30pm-04:20pm Start Date: 01/11/27	TTH End Date: 05/19/27	MATH-113	M. Tavakoli		Course Materials	Full-Term	

Section 50317: Zero Textbook Costs ($0).

MATH-401: Mathematics for Health Science (1.00 Unit)

Course is targeted to students applying for the Nursing A.D.N. program. Topics include: metric and household systems of measurement; system conversions; adult and child dosages; and calculations involving oral, parenteral, enteral, and intravenous medication administrations. Grading: Letter grade only

Location: Online

50065	Online hours Start Date: 01/11/27	Canvas End Date: 02/11/27		T. Jenkins		Course Materials	Short-Term	
51973	Online hours Start Date: 01/11/27	Canvas End Date: 02/11/27		T. Jenkins		Course Materials	Short-Term	
50072	Online hours Start Date: 02/16/27	Canvas End Date: 04/02/27		M. Grigsby		Course Materials	Short-Term	
50192	Online hours Start Date: 04/05/27	Canvas End Date: 05/12/27		M. Grigsby		Course Materials	Short-Term	

Location: Rancho Cucamonga Campus

51956	09:00am-10:15am Start Date: 02/16/27	TTH End Date: 04/01/27	MATH-113	M. Grigsby		Course Materials	Short-Term	
51902	09:00am-10:15am Start Date: 04/05/27	MW End Date: 05/12/27	PS-121	M. Grigsby		Course Materials	Short-Term	

MATH-545: Concurrent Support: Explorations in Quantitative Reasoning (2.00 Units)

Corequisite: MATH-45. This course is designed to be taken concurrently with Math 45: Explorations in Quantitative Reasoning. The focus of this course is to review core prerequisite skills and concepts for quantitative reasoning with an emphasis on critical thinking and problem solving to increase likelihood of success in Math 45. This course builds quantitative literacy, connecting learning strategies and mathematical knowledge necessary for successful completion of Math 45. Not degree applicable. Grading: Pass/No Pass only

Location: Rancho Cucamonga Campus

49933	12:00pm-12:50pm Start Date: 01/11/27	MW End Date: 05/19/27	MATH-120	A. Leontas		Course Materials	Full-Term	

Section 49933: This section requires that you also register in the linked credit class, MATH-45, section 49932.
Section 49933: Zero Textbook Costs ($0).

Location: Chino Campus

49943	11:35am-12:40pm Start Date: 02/02/27	TTH End Date: 05/11/27	CHMB-201	E. Newton Cannis		Course Materials	14-Week	

Section 49943: This section requires that you also register in the linked credit class, MATH-45, section 49942.

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

Section 49943: Zero Textbook Costs ($0).

MATH-560: Concurrent Support: Business Calculus (2.00 Units)

Corequisite: MATH-60. This course is designed to be taken concurrently with Math 60: Business Calculus. The focus of this course is to review core prerequisite skills and concepts with an emphasis on critical thinking and problem solving to increase likelihood of success in Business Calculus. This course builds quantitative literacy, connecting learning strategies and mathematical knowledge necessary for successful completion of Math 60. Not degree applicable. Grading: Pass/No Pass only

Location: Rancho Cucamonga Campus

50197	04:00pm-04:50pm	MW	MATH-114	R. Witt		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 50197: This section requires that you also register in the linked credit class, MATH-60, section 50196.
Section 50197: Zero Textbook Costs ($0).

50203	06:00pm-06:50pm	TTH	MATH-114	L. Ting		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 50203: This section requires that you also register in the linked credit class, MATH-60, section 50202.

MATH-561: Concurrent Support: Pre-Calculus (2.00 Units)

Corequisite: MATH-61. This course is designed to be taken concurrently with Math 61: Pre-Calculus. The focus of this course is to review core prerequisite skills and concepts with an emphasis on critical thinking and problem solving to increase likelihood of success in Pre-Calculus. This course builds quantitative literacy, connecting learning strategies and mathematical knowledge necessary for successful completion of Math 61. Not degree applicable. Grading: Pass/No Pass only

Location: Rancho Cucamonga Campus

50216	12:00pm-12:50pm	TTH	MATH-114	B. Neal		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 50216: This section requires that you also register in the linked credit class, MATH-61, section 50215.
Section 50216: Zero Textbook Costs ($0).

50229	12:35pm-01:40pm	MW	MATH-114	M. Khou		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 50229: This section requires that you also register in the linked credit class, MATH-61, section 50230.
Section 50229: Low-Cost Textbook Costs (below $50).

Location: Fontana Campus

50223	11:35am-12:40pm	TTH	FNLC-125	M. Gutierrez		Course Materials	14-Week	
	Start Date: 02/02/27	End Date: 05/11/27						

Section 50223: This section requires that you also register in the linked credit class, MATH-61, section 50222.
Section 50223: Zero Textbook Costs ($0).

MATH-565A: Concurrent Support: Calculus I (2.00 Units)

Corequisite: MATH-65A. This course is designed to be taken concurrently with Math 65A: Calculus I. The focus of this course is to review core prerequisite skills and concepts with an emphasis on critical thinking and problem solving to increase likelihood of success in Calculus I. This course builds quantitative literacy, connecting learning strategies and mathematical knowledge necessary for successful completion of Math 65A. Not degree applicable. Grading: Pass/No Pass only

Location: Rancho Cucamonga Campus

50258	12:00pm-12:50pm	MW	MATH-112	J. Brouwer		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 50258: This section requires that you also register in the linked credit class, MATH-65A, section 50257.
Section 50258: Zero Textbook Costs ($0).

50261	04:00pm-04:50pm	MW	MATH-112	H. Seidler-Wright		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 50261: This section requires that you also register in the linked credit class, MATH-65A, section 50260.
Section 50261: Zero Textbook Costs ($0).

50265	04:00pm-04:50pm	TTH	PS-104	R. Elsdon		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 50265: This section requires that you also register in the linked credit class, MATH-65A, section 50264.
Section 50265: Zero Textbook Costs ($0).

50269	11:35am-12:40pm	TTH	MATH-120	D. Yegge		Course Materials	14-Week	
	Start Date: 02/02/27	End Date: 05/11/27						

Section 50269: This section requires that you also register in the linked credit class, MATH-65A, section 50268.

50273	02:35pm-03:40pm	TTH	MATH-112	M. Khou		Course Materials	14-Week	
	Start Date: 02/02/27	End Date: 05/11/27						

Section 50273: This section requires that you also register in the linked credit class, MATH-65A, section 50272.
Section 50273: Low-Cost Textbook Costs (below $50).

Location: Fontana Campus

50256	02:00pm-02:50pm	MW	FNLC-125	M. Gutierrez		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 50256: This section requires that you also register in the linked credit class, MATH-65A, section 50255.

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

Section 50256: Zero Textbook Costs ($0).

Music (MUSIC)

MUSIC-4: Music Appreciation (3.00 Units)

A survey of European art music. Topics include the elements of music, music periods, styles, and the role of music and musicians in the Western world. (C-ID MUS 100) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49590	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	P. Aranda		Course Materials	Fast-Track 1	

Section 49590: Zero Textbook Costs ($0).

49591	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	P. Aranda		Course Materials	Fast-Track 1	

Section 49591: Zero Textbook Costs ($0).

49607	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	J. Fagre		Course Materials	Fast-Track 1	

Section 49607: Zero Textbook Costs ($0).

49604	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	D. Elsenbroich		Course Materials	Early 14-Week	

Section 49604: Zero Textbook Costs ($0).

49600	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	M. Cahow		Course Materials	14-Week	

Section 49600: Zero Textbook Costs ($0).

49601	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	S. Mann		Course Materials	14-Week	

Section 49601: Zero Textbook Costs ($0).

49592	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	D. Rentz		Course Materials	Fast-Track 2	

Section 49592: Zero Textbook Costs ($0).

49593	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	P. Aranda		Course Materials	Fast-Track 2	

Section 49593: Zero Textbook Costs ($0).

49612	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	K. Anglim		Course Materials	Fast-Track 2	

Section 49612: Zero Textbook Costs ($0).

MUSIC-5: Music Theory and Musicianship I (4.00 Units)

Advisory: Concurrent enrollment in MUSIC-35. This course, through guided composition, analysis, and cultural inquiry, incorporates the following concepts: rhythm and meter; basic properties of sound; intervals; diatonic scales and triads; diatonic chords; basic cadential formulas and phrase structure; dominant seventh; figured bass symbols; and non-harmonic tones; music as science, mathematics, and philosophy in Ancient Greek culture; musical form in the context of poetic, artistic, and architectural form. Students explore the history and evolution of music notation in the context of the growth of European vernacular literacy, and development of skills in handwritten notation is expected. In addition, the musicianship component of this course applies and develops the rhythmic, melodic, and harmonic materials of the first semester of Music Theory through ear training, sight singing, analysis, and dictation, drawing from and examining musicals sources from European art music, traditional/folk music from American, European, and non-European cultures, and American popular music. (C-ID MUS 120 and MUS 125) Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online

49570	04:00pm-05:50pm Online hours Start Date: 01/11/27	W	CAE-101 Canvas End Date: 05/19/27	A. Lauro		Course Materials	Full-Term	

Section 49570: Hybrid class.
Section 49570: Zero Textbook Costs ($0).

MUSIC-6: Music Theory and Musicianship II (4.00 Units)

Prerequisite: MUSIC-5. Advisory: Concurrent enrollment in MUSIC-36. This course incorporates the concepts from Music Theory and Musicianship I. In addition, through guided composition and analysis, the course will include: an introduction to two-part counterpoint; voice leading involving four-part chorale writing; diatonic harmony; and an introduction to secondary/applied chords and modulation. Applies and develops the rhythmic, melodic, and harmonic materials of the second semester of Music Theory through ear training, sight singing, analysis, and dictation. Students continue to explore the history and evolution of music notation and theory, as well as cultural influences thereon, through examination and analysis of historically and geographically diverse musical examples. (C-ID MUS 130 and MUS-135) Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online

49571	04:00pm-05:50pm Online hours	M	CAE-101 Canvas	B. Encina		Course Materials	Full-Term	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
	Start Date: 01/11/27	End Date: 05/19/27						

Section 49571: Hybrid class.
Section 49571: Zero Textbook Costs ($0).

MUSIC-9: Introduction to Music Technology (3.00 Units)

This introductory course examines the terminology, equipment, techniques, and concepts related to music technology. The course will survey the principles and practices of sound, MIDI, synthesis, notation, and audio recording utilizing hardware and software platforms. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus

51674	09:00am-09:50am 10:00am-11:35am	MW MW	TAE-106 TAE-106	G. Kenehan		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 51674: Zero Textbook Costs ($0).

MUSIC-15: Introduction to the Music Business (3.00 Units)

Survey of the music industry, with emphasis on individual career options, roles, and responsibilities. Contracts, relationships, and interaction of song writing, publishing, copyright law, recording, broadcasting, managing, booking, licensing, distribution, and merchandising. (C-ID MIS 120) Transfer: CSU. Grading: Letter grade only

Location: Online

49589	Online hours		Canvas	A. Yankee		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 49589: Zero Textbook Costs ($0).

MUSIC-16: Introduction to Recording (3.00 Units)

Theory and application of contemporary recording concepts, techniques and equipment utilizing modern technology and practice in the recording studio. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online

49568	09:00am-11:40am Online hours	TH	TAE-106 Canvas	G. Kenehan		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/23/27						

Section 49568: Hybrid class.
Section 49568: Zero Textbook Costs ($0).

MUSIC-17: Electronic Music (3.00 Units)

Other: Some keyboard skill and/or experience with computer music production is recommended. Electronic sound synthesis and sound design. Topics include: history of international electronic music, theory of sound, electronic sound manipulation using virtual instruments, sampling, and working with MIDI (Musical Instrument Digital Interface). Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online

49569	09:00am-12:10pm Online hours	T	TAE-106 Canvas	G. Kenehan		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 49569: Hybrid class.
Section 49569: Zero Textbook Costs ($0).

MUSIC-19: Introduction to Logic and Live (3.00 Units)

Techniques and theory of using digital audio workstations (DAWs) primarily using Logic and Live. Topics include background and history of the DAW, digital audio theory, editing techniques, plugin theory and use, and the different applications for each program. The course will primarily use Logic Pro X and Ableton Live to achieve the goals of the course, although other DAWs will be explored. (C-ID MIS 111) Transfer: CSU. Grading: Letter grade only

Location: Online

51894	Online hours		Canvas	J. Tomlinson		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 51894: Zero Textbook Costs ($0).

MUSIC-20: Applications of Digital Audio Workstations (3.00 Units)

Prerequisite: MUSIC-18 or MUSIC-19. Students will use their knowledge, skills, and experience from either Music 18 or Music 19 to continue exploration of the main studio software tool that they previously used in Music 18 or 19. Transfer: CSU. Grading: Letter grade only

Location: Online

51895	Online hours		Canvas	Staff		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 51895: Zero Textbook Costs ($0).

MUSIC-21: History of Jazz (3.00 Units)

Survey of the development of jazz from its African-American origins, through the developmental periods of the various metropolitan areas, to the present-day eclectic style. Includes inquiry into broader sociological connections. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49613	Online hours		Canvas	C.Hornung		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Section 49613: Zero Textbook Costs ($0).								
49597	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	C.Hornung		Course Materials	14-Week	
Section 49597: Zero Textbook Costs ($0).								

MUSIC-22: History of Rock and Pop (3.00 Units)

Survey of rock and pop music styles covering their origins, development, and cultural impact. Designed to make students aware of the role of rock and pop music in shaping our society. (C-ID MIS 130) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49605	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	A. Yankee		Course Materials	Fast-Track 1	
Section 49605: Zero Textbook Costs ($0).								
49602	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	Staff		Course Materials	Early 14-Week	
Section 49602: Zero Textbook Costs ($0).								
49598	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	M. Cahow		Course Materials	14-Week	
Section 49598: Zero Textbook Costs ($0).								
49608	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	A. Yankee		Course Materials	Fast-Track 2	
Section 49608: Zero Textbook Costs ($0).								
49609	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	W. Belan		Course Materials	Fast-Track 2	
Section 49609: Zero Textbook Costs ($0).								

MUSIC-23: Hip-Hop (3.00 Units)

Survey of rap and hip-hop music from their origins in the 1970s through the present day. Topics will include the impact of these styles on society, musical and poetic/lyrical content, technical innovations that led to different sub-genres of hip-hop, important artists in the field, and landmark recordings. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49606	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	E. Khamas		Course Materials	Fast-Track 1	
Section 49606: Zero Textbook Costs ($0).								
49599	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	R. Garcia		Course Materials	14-Week	
Section 49599: Zero Textbook Costs ($0).								
49610	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	E. Khamas		Course Materials	Fast-Track 2	
Section 49610: Zero Textbook Costs ($0).								
49611	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	E. Khamas		Course Materials	Fast-Track 2	
Section 49611: Zero Textbook Costs ($0).								

MUSIC-26: World Music (3.00 Units)

Study of music and its role in cultures around the world. Development of musical vocabulary to facilitate discussion and interpretation of music. The class will require extensive listening of musical recordings. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49603	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	A. Maldonado		Course Materials	Early 14-Week	
Section 49603: Zero Textbook Costs ($0).								

MUSIC-35: Piano for Music Majors I (1.00 Unit)

Development of the ability to read simple piano scores. Development of keyboard performance technique from the standpoint of touch and sound. Major and minor scales, the use of triads and their inversions in harmonizing melodies. Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus

49572	09:30am-10:45am Start Date: 01/11/27	MW	TAE-107 End Date: 05/19/27	S. Park		Course Materials	Full-Term	
Section 49572: Zero Textbook Costs ($0).								
49575	11:00am-12:15pm Start Date: 01/11/27	MW	TAE-107 End Date: 05/19/27	S. Park		Course Materials	Full-Term	
Section 49575: Zero Textbook Costs ($0).								

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
49578	01:00pm-02:15pm Start Date: 01/11/27	MW End Date: 05/19/27	TAE-107	S. Park		Course Materials	Full-Term	

Section 49578: Zero Textbook Costs ($0).

MUSIC-36: Piano for Music Majors II (1.00 Unit)

Advisory: Completion of MUSIC-35. Further development of the ability to read simple piano scores. Development of keyboard performance technique from the standpoint of touch and sound. Major and minor scales, the use of seventh chords in harmonizing melodies. (C-ID MUS 171) Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus

49573	09:30am-10:45am Start Date: 01/11/27	MW End Date: 05/19/27	TAE-107	S. Park		Course Materials	Full-Term	

Section 49573: Zero Textbook Costs ($0).

49576	11:00am-12:15pm Start Date: 01/11/27	MW End Date: 05/19/27	TAE-107	S. Park		Course Materials	Full-Term	

Section 49576: Zero Textbook Costs ($0).

49579	01:00pm-02:15pm Start Date: 01/11/27	MW End Date: 05/19/27	TAE-107	S. Park		Course Materials	Full-Term	

Section 49579: Zero Textbook Costs ($0).

MUSIC-37: Piano for Music Majors III (1.00 Unit)

Advisory: Completion of MUSIC-36. Piano literature of second and third levels focusing on different historical styles. Extensive sight reading, performance of all major and minor scales, chords, and arpeggios. Some analysis and melodic harmonization. Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus

49574	09:30am-10:45am Start Date: 01/11/27	MW End Date: 05/19/27	TAE-107	S. Park		Course Materials	Full-Term	

Section 49574: Zero Textbook Costs ($0).

49577	11:00am-12:15pm Start Date: 01/11/27	MW End Date: 05/19/27	TAE-107	S. Park		Course Materials	Full-Term	

Section 49577: Zero Textbook Costs ($0).

49580	01:00pm-02:15pm Start Date: 01/11/27	MW End Date: 05/19/27	TAE-106	S. Park		Course Materials	Full-Term	

Section 49580: Zero Textbook Costs ($0).

MUSIC-58: Applied Music (0.50 Units)

Limitation on Enrollment: Audition is required. Corequisite: MUSIC-75, 76, 77, or 78. This course consists of individualized study of the appropriate techniques and repertoire for the specific instrument/voice being studied. Emphasis is on the progressive development of skills needed for solo performance. Progress is evaluated through a juried performance. There are 9 hours dedicated to individual instruction on the student's primary instrument. May be taken four times. (C-ID MUS 160) Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus

49564	02:30pm-03:45pm Start Date: 02/01/27	W End Date: 05/12/27	CAE-101	P. Aranda & D. Rentz		Course Materials	14-Week	

Section 49564: 9 hours per term arranged.
Section 49564: Zero Textbook Costs ($0).

MUSIC-75: Concert Choir (1.00 Unit)

Limitation on Enrollment: Audition may be required during the first week of class to verify ability to match pitches, sing in tune, and perform simple rhythms. Other: Previous choral experience is desirable. Study and performance of a wide variety of choral music, mostly accompanied with some a cappella. Primary focus is classical, with significant secondary focus on American vernacular and non-European repertoire. Some basic vocal and musical skills are required, but course emphasis is on the development of the ability to perform parts independently as well as key choral performance skills including phrasing, interpretation, diction, breathing, blend, and vocal control. Participation in on- and off-campus public performances and/or activities may be required. May be taken four times. (C-ID MUS 180) Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus

49565	06:00pm-08:50pm Start Date: 01/11/27	M End Date: 05/19/27	CAE-101	B. Encina		Course Materials	Full-Term	

Section 49565: 7 hours per term arranged.
Section 49565: Zero Textbook Costs ($0).

MUSIC-76: Chamber Choir (1.50 Units)

Limitation on Enrollment: Audition may be required the first week of class to determine basic music reading ability, tonal memory, independence in carrying an assigned part, and ability to blend with other voices. Other: Previous significant choral singing experience is desirable. Advanced study and performance of varied choral music, with a focus on a cappella art, folk, and popular music. Requires established vocal and musical skills, including basic music reading, vocal technique, and choral rehearsal practice. Participation in on- and off-campus public performances and/or activities may be required. May be taken four times. (C-ID MUS 180) Transfer: CSU; UC. Grading: Letter grade only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Rancho Cucamonga Campus								
49587	11:00am-12:25pm	MW	CAE-101	D. Rentz & B. Encina		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 49587: 18 hours per term arranged.
Section 49587: Zero Textbook Costs ($0).

MUSIC-77: Community Concert Band (1.00 Unit)

Limitation on Enrollment: Students may pre-register, but their ability to play a musical instrument will be assessed by instructor on first day of class. Instrumental music group specializing in training and experience in a wide variety of band repertoire, through rehearsals and performance. Student must provide their own instrument, though some instruments may be available on loan through the Music Department. Participation in and/or attendance at on- and off-campus public performances and/or activities may be required. May be taken four times. (C-ID MUS 180) Transfer: CSU. Grading: Letter grade only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Rancho Cucamonga Campus								
49566	07:00pm-09:50pm	W	CAE-102	P. Aranda		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 49566: Zero Textbook Costs ($0).

MUSIC-78: Jazz Band (1.00 Unit)

Limitation on Enrollment: Intermediate to advanced proficiency on one's musical instrument, together with the ability to read music is required. Students may pre-register in class, but instructor will assess students' ability to play musical instrument on first day of class. Audition on the first day of class on the following instruments: trumpet, trombone, saxophone, bass and bass guitar, keyboards, drums, guitar, and auxiliary percussion. Instrumental studio/performing group, emphasizing reading, improvisation and stylistic concepts as they apply to the intermediate/advanced jazz player. In most instances, student is expected to supply their own instrument, though some may be available on loan from the Music Department. Participation in on- and off-campus public performances and/or activities may be required. May be taken four times. (C-ID MUS 180) Transfer: CSU; UC. Grading: Letter grade only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Rancho Cucamonga Campus								
49567	07:00pm-09:50pm	M	CAE-102	P. Aranda		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 49567: Zero Textbook Costs ($0).

Nursing: A.D.N. (NURADN)

NURADN-3: Transition in Nursing (1.50 Units)

Limitation on Enrollment: Must be a graduate of a Vocational Nursing School with an active LVN license. Corequisite: NURADN-3L (may be taken previously). Core curriculum of the Associate Degree in Nursing Program, including theories of Maslow and Erickson. Development of critical thinking skills. Utilization of the nursing process, therapeutic communications and skills in client care. Transfer: CSU. Grading: Letter grade only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Rancho Cucamonga Campus								
50797	09:00am-11:10am	M	HS-132	J. Renteria		Course Materials	Short-Term	
	Start Date: 01/11/27	End Date: 04/12/27						

Section 50797: This section requires that you also register in the linked credit class, NURADN 3L, section 50852.

NURADN-3L: Transition in Nursing Laboratory (0.50 Units)

Limitation on Enrollment: Must be a graduate of a Vocational Nursing School with an active LVN license. Corequisite: NURADN-3 (may be taken previously). Application of basic nursing skills in the nursing-skills lab. Transfer: CSU. Grading: Pass/No Pass only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Rancho Cucamonga Campus								
50852	12:00pm-02:10pm	M	HS-132	J. Renteria		Course Materials	Short-Term	
	Start Date: 01/11/27	End Date: 04/12/27						

Section 50852: This section requires that you also register in the linked credit class, NURADN 3, section 50797.

NURADN-6: Clinical Nursing Skills (1.50 Units)

Limitation on Enrollment: Admission to the Nursing A.D.N. Program. This course focuses on the knowledge and skills needed to provide safe, quality care. The theoretical foundation for basic assessment and nursing skills is presented, and the student is given an opportunity to demonstrate these skills in a clinical laboratory setting. An introduction to the nursing process provides a decision-making framework to assist students in developing effective clinical judgment skills. Transfer: CSU. Grading: Letter grade only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Rancho Cucamonga Campus								
50798	09:00am-02:25pm	WTHF	HS-127	Y. Calvert		Course Materials	Short-Term	
	Start Date: 01/13/27	End Date: 02/11/27						
50799	09:00am-02:25pm	WTHF	HS-127	L. Doget		Course Materials	Short-Term	
	Start Date: 01/13/27	End Date: 02/11/27						
50800	09:00am-02:25pm	WTHF	HS-127	A. Leal		Course Materials	Short-Term	
	Start Date: 01/13/27	End Date: 02/11/27						
50801	09:00am-02:25pm	WTHF	HS-127	K. Waltman & H. MacDonald		Course Materials	Short-Term	
	Start Date: 01/13/27	End Date: 02/11/27						

Section 50799: Zero Textbook Costs ($0).

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

Section 50801: Zero Textbook Costs ($0).

NURADN-15: Nursing Process I (7.50 Units)

Prerequisite: NURADN-6. Development of basic nursing concepts in patient-centered care, including communication, interpersonal relationships, and critical thinking skills. Clinical application of the nursing process in providing basic care of adult and older adult clients and their families. Application of beginning client-centered communication, interpersonal relationships, and critical thinking skills. Clinical application in a variety of settings. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Clinical Location(s)

50802	09:00am-11:50am 01:00pm-03:50pm Start Date: 02/16/27	W W End Date: 05/19/27	HS-127 HS-127	Y. Calvert & L. Doget		Course Materials	Short-Term	

Section 50802: 189 hours per term arranged clinical.

50804	09:00am-11:50am 01:00pm-03:50pm Start Date: 02/16/27	W W End Date: 05/19/27	HS-127 HS-127	Y. Calvert & L. Doget		Course Materials	Short-Term	

Section 50804: 189 hours per term arranged clinical.

50805	09:00am-11:50am 01:00pm-03:50pm Start Date: 02/16/27	W W End Date: 05/19/27	HS-127 HS-127	Y. Calvert, L. Doget, A. Gutierrez & K. Navarro Ochoa		Course Materials	Short-Term	

Section 50805: Zero Textbook Costs ($0).
Section 50805: 189 hours per term arranged clinical.

50806	09:00am-11:50am 01:00pm-03:50pm Start Date: 02/16/27	W W End Date: 05/19/27	HS-127 HS-127	Y. Calvert, L. Doget, L. Valdepena & K. Navarro Ochoa		Course Materials	Short-Term	

Section 50806: 189 hours per term arranged clinical.

NURADN-28: Nursing Process 2 (7.50 Units)

Prerequisite: NURADN-15, or NURADN-3 and NURADN-3L. This course focuses on the care of adult and older adult patients with health alterations that require medical and/or surgical intervention. Emphasis is placed on the care of patients with alterations in selected body functions. Concepts of patient-care, cultural sensitivity, informatics, safe practice, and professionalism are integrated throughout the course. Clinical experiences provide the student an opportunity to apply theoretical concepts and implement safe patient care to adults and older adults in a variety of settings. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Clinical Location(s)

50807	09:00am-11:50am 01:00pm-03:50pm Start Date: 01/11/27	W W End Date: 04/09/27	HS-108 HS-108	L. Lopez & T. DePonte		Course Materials	Short-Term	

Section 50807: 189 hours per term arranged clinical.

50808	09:00am-11:50am 01:00pm-03:50pm Start Date: 01/11/27	W W End Date: 04/09/27	HS-108 HS-108	L. Lopez, T. DePonte & L. Brown		Course Materials	Short-Term	

Section 50808: 189 hours per term arranged clinical.

50809	09:00am-11:50am 01:00pm-03:50pm Start Date: 01/11/27	W W End Date: 04/09/27	HS-108 HS-108	L. Lopez, T. DePonte, A. DiVincenzo & J. Gerali		Course Materials	Short-Term	

Section 50809: Zero Textbook Costs ($0).
Section 50809: 189 hours per term arranged clinical.

50810	09:00am-11:50am 01:00pm-03:50pm Start Date: 01/11/27	W W End Date: 04/09/27	HS-108 HS-108	L. Lopez, T. DePonte, M. Rosas & J. Gerali		Course Materials	Short-Term	

Section 50809: Zero Textbook Costs ($0).
Section 50810: 189 hours per term arranged clinical.

50811	09:00am-11:50am 01:00pm-03:50pm Start Date: 01/11/27	W W End Date: 04/09/27	HS-108 HS-108	L. Lopez, T. DePonte, J. Uecker & J. Gerali		Course Materials	Short-Term	

Section 50811: Zero Textbook Costs ($0).
Section 50811: 189 hours per term arranged clinical.

NURADN-29: Maternal-Newborn Nursing (2.00 Units)

Prerequisite: NURADN-15. This course provides an integrative, family-centered approach to the care of mothers and newborns. Emphasis is placed on normal and high-risk pregnancies, family dynamics and the promotion of healthy behaviors in patients. Clinical experiences provide the student an opportunity to apply theoretical concepts and implement safe patient care to mothers and newborns in selected settings. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Clinical Location(s)

50812	09:00am-12:20pm Start Date: 04/12/27	T End Date: 05/19/27	HS-108	C. Valenzuela		Course Materials	Short-Term	

Section 50812: 54 hours per term arranged clinical.

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50813	09:00am-12:20pm Start Date: 04/12/27	T End Date: 05/19/27	HS-108	C. Valenzuela & A. Aarts		Course Materials	Short-Term	
Section 50813: Zero Textbook Costs ($0). Section 50813: 54 hours per term arranged clinical.								
50814	09:00am-12:20pm Start Date: 04/12/27	T End Date: 05/19/27	HS-108	C. Valenzuela & A. Gordon		Course Materials	Short-Term	
Section 50814: Zero Textbook Costs ($0). Section 50814: 54 hours per term arranged clinical.								
50815	09:00am-12:20pm Start Date: 04/12/27	T End Date: 05/19/27	HS-108	C. Valenzuela & T. Tuleja		Course Materials	Short-Term	
Section 50815: 54 hours per term arranged clinical.								
50816	09:00am-12:20pm Start Date: 04/12/27	T End Date: 05/19/27	HS-108	C. Valenzuela		Course Materials	Short-Term	
Section 50816: Zero Textbook Costs ($0). Section 50816: 54 hours per term arranged clinical.								

NURADN-35: Nursing Process 3 (7.50 Units)

Prerequisite: NURADN-28, or NURADN-3 and NURADN-3L. This course focuses on the care of adult and older adult patients with medical and/or surgical health alterations. Emphasis is placed on the care of patients with alterations in selected body functions. Concepts of health promotion, health education, evidence-based practice, and interdisciplinary collaboration will be integrated throughout the course. Clinical experiences provide the student an opportunity to apply theoretical concepts and implement safe care to patients and selected groups in a variety of settings. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Clinical Location(s)

50817	09:00am-11:50am 01:00pm-03:50pm Start Date: 01/11/27	W W End Date: 04/07/27	HS-141 HS-141	M. Carringer & C. Valenzuela		Course Materials	Short-Term	
Section 50817: 189 hours per term arranged clinical.								
50818	09:00am-11:50am 01:00pm-03:50pm Start Date: 01/11/27	W W End Date: 04/07/27	HS-141 HS-141	M. Carringer & C. Valenzuela		Course Materials	Short-Term	
Section 50818: 189 hours per term arranged clinical.								
50819	09:00am-11:50am 01:00pm-03:50pm Start Date: 01/11/27	W W End Date: 04/07/27	HS-141 HS-141	M. Carringer, C. Valenzuela, M. Cabral & N. Valentin		Course Materials	Short-Term	
Section 50819: Zero Textbook Costs ($0). Section 50819: 189 hours per term arranged clinical.								
50820	09:00am-11:50am 01:00pm-03:50pm Start Date: 01/11/27	W W End Date: 04/07/27	HS-141 HS-141	M. Carringer, C. Valenzuela, M. Pring & N. Valentin		Course Materials	Short-Term	
Section 50820: Zero Textbook Costs ($0). Section 50820: 189 hours per term arranged clinical.								
50821	09:00am-11:50am 01:00pm-03:50pm Start Date: 01/11/27	W W End Date: 04/07/27	HS-141 HS-141	M. Carringer, C. Valenzuela, A. Cowan & N. Valentin		Course Materials	Short-Term	
Section 50821: Zero Textbook Costs ($0). Section 50821: 189 hours per term arranged clinical.								

NURADN-39: Family-Child Nursing (2.00 Units)

Prerequisite: NURADN-28 and NURADN-29. Other: Course may be taken before or after NURADN-35 but only after successful completion of NURADN-28 and NURADN-29. May not be taken if NURADN-35 has been failed by the student until the course is passed. Students in the LVN-to-ADN pathway or 30 unit LVN option do not take this course. This course provides an integrative, family-centered approach to the care of children. Emphasis is placed on normal growth and development, family dynamics, common pediatric disorders and the promotion of healthy behaviors in patients. Clinical experiences provide the student an opportunity to apply theoretical concepts and implement safe patient care to children in selected settings. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Clinical Location(s)

50822	09:00am-12:20pm Start Date: 04/08/27	T End Date: 05/19/27	HS-141	M. Carringer		Course Materials	Short-Term	
Section 50822: Zero Textbook Costs ($0). Section 50822: 54 hours per term arranged clinical.								
50823	09:00am-12:20pm Start Date: 04/08/27	T End Date: 05/19/27	HS-141	M. Carringer & J. Hinson		Course Materials	Short-Term	
Section 50823: Zero Textbook Costs ($0). Section 50823: 54 hours per term arranged clinical.								
50824	09:00am-12:20pm	T	HS-141	M. Carringer & J. Hinson		Course Materials	Short-Term	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
	Start Date: 04/08/27	End Date: 05/19/27						
Section 50824: 54 hours per term arranged clinical.								
50825	09:00am-12:20pm	T	HS-141	M. Carringer & P. Orozco-Kirby		Course Materials	Short-Term	
	Start Date: 04/08/27	End Date: 05/19/27						
Section 50825: Zero Textbook Costs ($0).								
Section 50825: 54 hours per term arranged clinical.								
50826	09:00am-12:20pm	T	HS-141	M. Carringer & P. Orozco-Kirby		Course Materials	Short-Term	
	Start Date: 04/08/27	End Date: 05/19/27						
Section 50826: Zero Textbook Costs ($0).								
Section 50826: 54 hours per term arranged clinical.								

NURADN-47: Nursing Process 4 (7.50 Units)

Prerequisite: NURADN-35. This course focuses on advanced concepts of nursing care as they relate to adult and older adult patients with complex, multisystem alterations in health. Emphasis is placed on implementing time management and organizational skills while managing the care of patients with multiple needs and collaborating with the interdisciplinary team. Complex clinical skills, as well as priority setting, clinical judgment, and principles of legal and ethical practice, are integrated throughout the course. Clinical experiences provide the student with an opportunity to apply theoretical concepts and implement safe care to patients and selected groups in a variety of settings. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Clinical Location(s)

50827	09:00am-11:50am	W	HS-101	J. Renteria & J. Sharp		Course Materials	Short-Term	
	01:00pm-03:50pm	W	HS-101					
	Start Date: 01/11/27	End Date: 04/07/27						
Section 50827: 189 hours per term arranged clinical.								
50828	09:00am-11:50am	W	HS-101	J. Renteria, A. Melton, J. Sharp & A. Leal		Course Materials	Short-Term	
	01:00pm-03:50pm	W	HS-101					
	Start Date: 01/11/27	End Date: 04/07/27						
Section 50828: Zero Textbook Costs ($0).								
Section 50828: 189 hours per term arranged clinical.								
50829	09:00am-11:50am	W	HS-101	J. Renteria, J. Sharp, T. Medford & A. Leal		Course Materials	Short-Term	
	01:00pm-03:50pm	W	HS-101					
	Start Date: 01/11/27	End Date: 04/07/27						
Section 50829: Zero Textbook Costs ($0).								
Section 50829: 189 hours per term arranged clinical.								
50830	09:00am-11:50am	W	HS-101	J. Renteria & J. Sharp		Course Materials	Short-Term	
	01:00pm-03:50pm	W	HS-101					
	Start Date: 01/11/27	End Date: 04/07/27						
Section 50830: Low-Cost Textbooks (below $50).								
Section 50830: 189 hours per term arranged clinical.								
51970	09:00am-11:50am	W	HS-101	J. Renteria		Course Materials	Short-Term	
	01:00pm-03:50pm	W	HS-101					
	Start Date: 01/11/27	End Date: 04/07/27						
Section 51970: 189 hours per term arranged clinical.								

NURADN-49: Mental Health Nursing (2.00 Units)

Prerequisite: NURADN-35. Other: Course may be taken anytime it is offered in the 4th semester of the program either before or after NURADN-47. This course focuses on the care of patients across the lifespan experiencing cognitive, mental, and behavioral disorders. Emphasis is placed on management of patients facing emotional and psychological stressors as well as promoting and maintaining the mental health of individuals and families. Concepts of crisis intervention, therapeutic communication, and coping skills are integrated throughout the course. Clinical experiences provide the student an opportunity to apply theoretical concepts and implement safe patient care to patients in selected mental health settings. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Clinical Location(s)

50831	09:00am-12:20pm	T	HS-101	J. Renteria		Course Materials	Short-Term	
	Start Date: 04/08/27	End Date: 05/19/27						
Section 50831: 54 hours per term arranged clinical.								
50832	09:00am-12:20pm	T	HS-101	J. Renteria & J. Sharp		Course Materials	Short-Term	
	Start Date: 04/08/27	End Date: 05/19/27						
Section 50832: 54 hours per term arranged clinical.								
50833	09:00am-12:20pm	T	HS-101	J. Renteria		Course Materials	Short-Term	
	Start Date: 04/08/27	End Date: 05/19/27						
Section 50833: 54 hours per term arranged clinical.								
50834	09:00am-12:20pm	T	HS-101	J. Renteria		Course Materials	Short-Term	
	Start Date: 04/08/27	End Date: 05/19/27						
Section 50834: 54 hours per term arranged clinical.								
50835	09:00am-12:20pm	T	HS-101	J. Renteria		Course Materials	Short-Term	
	Start Date: 04/08/27	End Date: 05/19/27						

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

Section 50835: 54 hours per term arranged clinical.

NURADN-403: Pathophysiology for Nursing (3.00 Units)

Advisory: Completion of BIOL-22. Mechanisms of disease processes, the resultant structural and functional changes, and the effects of these dysfunctional changes on the body as they relate to nursing practice. The use of the Nursing Process in prevention, evaluation, and treatment of disease outcomes within the scope of nursing practice. This course is recommended for students actively completing the pre-requisites for the Associate Degree Nursing (ADN) or a similar health science program. Grading: Letter grade only

Location: Online

50836	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	M. Lee		Course Materials	Full-Term	
50837	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	L. Lopez		Course Materials	Fast-Track 1	
50838	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	Staff		Course Materials	Fast-Track 1	
50839	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	L. Lopez		Course Materials	Fast-Track 2	
50840	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	T. DePonte		Course Materials	Fast-Track 2	

NURADN-404: Basic ECG and Dysrhythmia Interpretation (2.00 Units)

Study of basic electrocardiogram (ECG) waveforms in relation to atrial, junctional and ventricular dysrhythmias. Designed to assist health care workers or those interested in health care with recognition and treatment of basic cardiac dysrhythmias. Grading: Letter grade only

Location: Online

50841	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	J. Sharp		Course Materials	Fast-Track 2	

NURADN-428: Basic Pharmacology (3.00 Units)

Basic concepts of pharmacology with emphasis on the role of the nurse in drug administration. Drugs affecting body systems; drugs used in neoplastic diseases, infectious diseases and in skin disorders; immunologic agents, diagnostic agents, toxicology, fluids and electrolytes, and vitamins. Principles and factors for managing medication regimen in a home setting. This course is recommended for students actively completing the pre-requisites for the Associate Degree Nursing (ADN) or a similar health science program. Grading: Letter grade only

Location: Online

50844	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	C. Valenzuela		Course Materials	Fast-Track 1	
Section 50844: Zero Textbook Costs ($0).								
50845	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	L. Doget		Course Materials	Fast-Track 1	
Section 50845: Zero Textbook Costs ($0).								
50849	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	M. Troy		Course Materials	Early 14-Week	
Section 50849: Zero Textbook Costs ($0).								
50842	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	L. Doget		Course Materials	14-Week	
Section 50842: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 50842: Zero Textbook Costs ($0).								
50843	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	Staff		Course Materials	14-Week	
50846	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	C. Valenzuela		Course Materials	Fast-Track 2	
Section 50846: Zero Textbook Costs ($0).								
50848	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	M. Carringer		Course Materials	Fast-Track 2	
Section 50848: Zero Textbook Costs ($0).								

NURADN-482: Cooperative Education: Nursing A.D.N. (1.00 Unit)

Prerequisite: NURADN-15. Work experience in cooperation with clinical agencies. Provides expanded learning opportunities directly related to the student's clinical experience. Course requires 54 clinical hours. The Nursing program developed this course in which previously learned nursing theory and clinical skills are applied because a student must have acquired clinical competence in these skills. A list of skills competencies is provided to the clinical agency (work-study site). No new skills may be taught during this course and the hours of instruction for the course follow the formula per CCR section 1426(g)(2). In this course, the faculty of record is available and is responsible for ongoing communication with students and agency and monitoring of student progress. The Nursing program develops an

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

agreement with a clinical agency with which it has a contract, to provide a work-study course for which a student receives academic credit. Compensation of the student by the practice site is encouraged. The clinical agency agrees to the objectives of the course and provides mentors or preceptors for direct supervision of students. The instructor and agency mentors meet at regular intervals to discuss student progress and jointly share in the evaluation of the student. The course instructor has the final responsibility to evaluate and grade students and their mastery of the course objectives. Grading: Pass/No Pass only

Location: Location(s) to be Determined

50850	See note below			T. DePonte		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 50850: Zero Textbook Costs ($0).
Section 50850: 60-75 hours arranged work experience.

Nursing: Vocational (NURVN)

NURVN-403: Fundamentals of Nursing (3.00 Units)

Limitation on Enrollment: Acceptance into the Vocational Nursing Program. Corequisite: NURVN-403L. Fundamental principles and techniques necessary for the beginning vocational nursing student to provide basic nursing care to patients. Leadership focus on the VN role, responsibilities, and skills in extended-care clinical and home settings. Students select and use appropriate components of the nursing process and Maslow's Hierarchy of Needs to promote health, hygiene, nutrition, rest/sleep, safety, relief of pain, and meet the mobility, bowel/bladder, respiratory, sexual, spiritual, psychosocial, and self-esteem needs of adult and geriatric patients. Study of loss/grief concepts, health and disease, stress adaptation, and therapeutic communication styles is included. Includes 12 hours of related pharmacology content. Instructor signature required. Note: Students must achieve a minimum grade of C in NURVN-403 and pass NURVN-403L to meet course and program requirements. Materials Fee: $3.00 (in-person classes only, unless otherwise noted). Grading: Letter grade only

Location: Chino Campus

51097	08:00am-02:00pm	MW	TBD	J. Clark-Frize & J. Hung		Course Materials	Short-Term	
	Start Date: 01/11/27	End Date: 02/17/27						

Section 51097: Instructor consent required.
Section 51097: Low-Cost Textbooks (below $50).

NURVN-403L: Fundamentals of Nursing Laboratory (2.00 Units)

Limitation on Enrollment: Acceptance into the Vocational Nursing program. Corequisite: NURVN-403. Discussion, demonstration, and application of nursing theory, principles, and effective communication techniques. Focus on medication administration and patient status reporting. Instructor signature required. Note: Students must pass NURVN-403L and achieve a minimum grade of C in NURVN-403 in order to meet course and program requirements. Materials Fee: $4.00 (in-person classes only, unless otherwise noted). Grading: Pass/No Pass only

Location: Chino Campus

51098	08:00am-03:30pm	TTHF	TBD	J. Clark-Frize		Course Materials	Short-Term	
	Start Date: 01/12/27	End Date: 02/16/27						

Section 51098: Instructor consent required.
Section 51098: Low-Cost Textbooks (below $50).

51099	08:00am-03:30pm	TTHF	TBD	P. Evanuska		Course Materials	Short-Term	
	Start Date: 01/12/27	End Date: 02/16/27						

Section 51099: Instructor consent required.
Section 51099: Low-Cost Textbooks (below $50).

51100	08:00am-03:30pm	TTHF	TBD	M. Ojo		Course Materials	Short-Term	
	Start Date: 01/12/27	End Date: 02/16/27						

Section 51100: Instructor consent required.
Section 51100: Zero Textbook Costs ($0).

NURVN-405: Beginning Medical Surgical Nursing (4.00 Units)

Prerequisite: NURVN-403 and 403L. Corequisite: NURVN-405L. Nursing care of adult patients in the hospital/clinical setting. Utilization of the nursing process as a framework for providing care to patients with musculoskeletal, genitourinary, integumentary, and gastrointestinal disorders. Includes 12 hours of related pharmacology content. Instructor signature required. Note: Students must achieve a minimum grade of C in NURVN-405 and pass NURVN-405L to meet course and program requirements. Materials Fee: $3.00 (in-person classes only, unless otherwise noted). Grading: Letter grade only

Location: Chino Campus

51101	09:00am-12:30pm	MW	TBD	C. Piper		Course Materials	Short-Term	
	Start Date: 02/22/27	End Date: 05/12/27						

NURVN-405L: Beginning Medical Surgical Nursing Laboratory (3.00 Units)

Prerequisite: NURVN-403 and 403L. Corequisite: NURVN-405. Discussion, demonstration, and application of the nursing process and developmental theory to the care of adult patients with diseases and disorders of the musculoskeletal, integumentary, genitourinary, and gastrointestinal systems in the clinical setting. Instructor signature required. Note: Students must pass NURVN-405L and achieve a minimum grade of C in NURVN-405 to meet course and program requirements. Materials Fee: $4.00 (in-person classes only, unless otherwise noted). Grading: Pass/No Pass only

Location: Clinical Location(s) to be Determined

51102	See note below			C. Piper & C. Washington		Course Materials	Short-Term	
	Start Date: 02/19/27	End Date: 05/19/27						

Section 51102: 158 hours per term arranged clinical.
Section 51102: Zero Textbook Costs ($0).

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
51103	See note below Start Date: 02/19/27	End Date: 05/19/27		A. Rascon		Course Materials	Short-Term	

Section 51103: Instructor consent required.
Section 51103: 158 hours per term arranged clinical.
Section 51103: Low-Cost Textbooks (below $50).

51104	See note below Start Date: 02/19/27	End Date: 05/19/27		M. Garcera		Course Materials	Short-Term	

Section 51104: Instructor consent required.
Section 51104: 158 hours per term arranged clinical.

NURVN-407A: Beginning Nursing Skills/Clinical Simulation Laboratory (1.00 Unit)

Limitation on Enrollment: Acceptance into the Vocational Nursing program. Application of theoretical concepts to nursing skills performance in a skills laboratory setting. Participation in simulated clinical experiences using high-fidelity and moderate fidelity patient care simulators. Course focuses on the musculoskeletal, integumentary, gastrointestinal and genitourinary systems. Instructor signature required. Materials Fee: $3.00 (in-person classes only, unless otherwise noted). Grading: Pass/No Pass only

Location: Chino Campus

51105	See note below Start Date: 02/18/27	End Date: 05/06/27		J. Clark-Frize		Course Materials	Short-Term	

Section 51105: Instructor consent required.
Section 51105: 48-54 arranged hours skills lab.
Section 51105: Low-Cost Textbooks (below $50).

51106	See note below Start Date: 02/18/27	End Date: 05/06/27		P. Evanuska		Course Materials	Short-Term	

Section 51106: Instructor consent required.
Section 51106: 48-54 arranged hours skills lab.
Section 51106: Low-Cost Textbooks (below $50).

51107	See note below Start Date: 02/18/27	End Date: 05/06/27		M. Catiesanu & I. Cordero		Course Materials	Short-Term	

Section 51107: Instructor consent required.
Section 51107: 48-54 arranged hours skills lab.

NURVN-407B: Intermediate Nursing Skills/Clinical Simulation Laboratory (1.00 Unit)

Limitation on Enrollment: Acceptance into the second semester of the Vocational Nursing program. Application of theoretical concepts to nursing skills performance in a skills laboratory setting. Participation in simulated clinical experiences using high-fidelity patient care simulators. Course focuses on maternal/child health nursing and on the cardiac, respiratory and endocrine systems. Materials Fee: $3.00 (in-person classes only, unless otherwise noted). Grading: Pass/No Pass only

Location: Chino Campus

51110	See note below Start Date: 01/11/27	End Date: 05/19/27		N. Khan		Course Materials	Full-Term	

Section 51110: Instructor consent required.
Section 51110: 48-54 arranged hours skills lab.
Section 51110: Zero Textbook Costs ($0).

51111	See note below Start Date: 01/11/27	End Date: 05/19/27		M. Ojo		Course Materials	Full-Term	

Section 51111: Instructor consent required.
Section 51111: 48-54 arranged hours skills lab.
Section 51111: Zero Textbook Costs ($0).

51108	See note below Start Date: 01/12/27	End Date: 05/18/27		C. Washington		Course Materials	Full-Term	

Section 51108: Instructor consent required.
Section 51108: 48-54 arranged hours skills lab.
Section 51108: Zero Textbook Costs ($0).

51109	See note below Start Date: 01/12/27	End Date: 05/18/27		L. Lopez		Course Materials	Full-Term	

Section 51109: Instructor consent required.
Section 51109: 48-54 arranged hours skills lab.

NURVN-407C: Advanced Nursing Skills/Clinical Simulation Laboratory (1.00 Unit)

Limitation on Enrollment: Acceptance into the third semester of the Vocational Nursing program. Application of theoretical concepts to nursing skills performance in a skills laboratory setting. Participation in simulated clinical experiences using high-fidelity patient care simulators. Course focuses on emergency and trauma situations, and on diseases and disorders of the reproductive, hematologic and immune systems. Materials Fee: $3.00 (in-person classes only, unless otherwise noted). Grading: Pass/No Pass only

Location: Chino Campus

51112	See note below Start Date: 01/13/27	End Date: 05/17/27		L. Lopez		Course Materials	Full-Term	

Section 51112: Instructor consent required.

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Section 51112: 48-54 arranged hours skills lab.								
51114	See note below Start Date: 01/13/27	End Date: 05/17/27		C. Washington		Course Materials	Full-Term	
Section 51114: Instructor consent required. Section 51114: 48-54 arranged hours skills lab. Section 51114: Zero Textbook Costs ($0).								
51115	See note below Start Date: 01/13/27	End Date: 05/17/27		Staff		Course Materials	Full-Term	
Section 51115: Instructor consent required. Section 51115: 48-54 arranged hours skills lab.								
51116	See note below Start Date: 01/13/27	End Date: 05/17/27		C. Washington		Course Materials	Full-Term	
Section 51116: Instructor consent required. Section 51116: 48-54 arranged hours skills lab. Section 51116: Zero Textbook Costs ($0).								

NURVN-409: Intermediate Medical Surgical Nursing (4.00 Units)

Limitation on Enrollment: Acceptance into the Vocational Nursing Program. Successful completion of the first semester of the Vocational Nursing Program or equivalent. Prerequisite: NURVN-405 and 405L. Corequisite: NURVN-409L. Discussion, demonstration, and application of the nursing process and developmental theory to the care of adult patients with diseases and disorders of the cardiac, respiratory, and endocrine systems. Includes 12 hours of related pharmacology content. Note: Students must achieve a minimum grade of C in NURVN-409 and pass NURVN-409L to meet course and program requirements. Materials Fee: $4.00 (in-person classes only, unless otherwise noted). Grading: Letter grade only

Location: Chino Campus

51117	12:00pm-04:30pm Start Date: 01/14/27	TH End Date: 05/06/27	TBD	J. Hung		Course Materials	Short-Term	
Section 51117: Instructor consent required.								

NURVN-409L: Intermediate Medical Surgical Nursing Laboratory (3.00 Units)

Limitation on Enrollment: Acceptance into the Vocational Nursing Program. Successful completion of the first semester of the Vocational Nursing Program or equivalent. Prerequisite: NURVN-405 and 405L. Corequisite: NURVN-409. Nursing care of adult patients in the hospital/clinical setting. Utilization of the nursing process as a framework for providing care to patients with respiratory, cardiac, and endocrine disorders. Note: Students must achieve a minimum grade of C in NURVN-409 and pass NURVN-409L to meet course and program requirements. Materials Fee: $5.00 (in-person classes only, unless otherwise noted). Grading: Pass/No Pass only

Location: Clinical Location(s) to be Determined

51118	See note below Start Date: 01/15/27	End Date: 05/07/27		V. De Leon		Course Materials	Short-Term	
Section 51118: Instructor consent required. Section 51118: 158 hours per term arranged clinical. Section 51118: Zero Textbook Costs ($0).								
51119	See note below Start Date: 01/15/27	End Date: 05/07/27		A. Lahip		Course Materials	Short-Term	
Section 51119: Instructor consent required. Section 51119: 158 hours per term arranged clinical. Section 51119: Zero Textbook Costs ($0).								
51120	See note below Start Date: 01/15/27	End Date: 05/07/27		D. Vaquilar		Course Materials	Short-Term	
Section 51120: Instructor consent required. Section 51120: 158 hours per term arranged clinical. Section 51120: Zero Textbook Costs ($0).								

NURVN-411: Advanced Medical-Surgical Nursing (7.00 Units)

Limitation on Enrollment: Acceptance into the vocational nursing program. Successful completion of the second semester of the Vocational Nursing Program or equivalent. Prerequisite: NURVN-409 and 409L. Corequisite: NURVN-411L. Discussion, demonstration, and application of the nursing process and developmental theory for the care of adult patients with diseases and disorders of the reproductive, hematologic, immune, and nuerological systems. Emergency nursing, shock and bioterriorism, and care of the patient with cancer will also be emphasized. Includes 12 hours of related pharmacology content. Note: Students must achieve a minimum grade of C in NURVN-411 and pass NURVN-411L to meet course and program requirements. Materials Fee: $4.00 (in-person classes only, unless otherwise noted). Grading: Letter grade only

Location: Chino Campus

51122	08:00am-12:00pm Start Date: 01/12/27	TTH End Date: 05/13/27	CHMB-242	J. Hung		Course Materials	Short-Term	
Section 51122: Instructor consent required.								

NURVN-411L: Advanced Medical Surgical Nursing Laboratory (3.00 Units)

Limitation on Enrollment: Acceptance into the Vocational Nursing Program. Successful completion of the second semester of the Vocational Nursing Program or equivalent. Prerequisite: NURVN-409 and 409L. Corequisite: NURVN-411. Nursing care of adult patients in the hospital/clinical setting. Utilization of the nursing

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

process as a framework for providing care to patients with reproductive, hematologic, neurologic and immunologic disorders. Care of the patient with cancer, and of patients with emergency and traumatic disorders will also be emphasized. Note: Students must pass NURVN-411L and achieve a minimum grade of C in NURVN-411 to meet course and program requirements. Materials Fee: $2.00 (in-person classes only, unless otherwise noted). Grading: Pass/No Pass only

Location: Clinical Location(s) to be Determined

51123	See note below			M. Catiesanu		Course Materials	Short-Term	
	Start Date: 01/11/27	End Date: 05/10/27						
Section 51123: Instructor consent required.								
Section 51123: 108 hours per term arranged clinical.								
Section 51123: Zero Textbook Costs ($0).								
51124	See note below			T. Nguyen		Course Materials	Short-Term	
	Start Date: 01/11/27	End Date: 05/10/27						
Section 51124: Instructor consent required.								
Section 51124: 108 hours per term arranged clinical.								
Section 51124: Zero Textbook Costs ($0).								
51125	See note below			Staff		Course Materials	Short-Term	
	Start Date: 01/11/27	End Date: 05/10/27						
Section 51125: Instructor consent required.								
Section 51125: 108 hours per term arranged clinical.								

NURVN-413: Leadership for the Vocational Nurse (3.00 Units)

Limitation on Enrollment: Acceptance into the Vocational Nursing Program. Successful completion of the second semester of the Vocational Nursing Program or equivalent. Corequisite: NURVN-413L. Leadership skills, capabilities, and knowledge essential to the vocational nurse including roles and responsibilities, application of the nursing process to problem solving methods, and supervision and evaluation of the effectiveness and quality of care. Managerial traits, styles, roles, and models are explored. Note: Students must achieve a minimum grade of C in NURVN-413 and pass NURVN-413L to meet course and program requirements. Materials Fee: $3.00 (in-person classes only, unless otherwise noted). Grading: Letter grade only

Location: Chino Campus

51127	12:30pm-02:00pm	T	TBD	J. Hung		Course Materials	Full-Term	
	Start Date: 01/12/27	End Date: 05/07/27						
Section 51127: Instructor consent required.								

NURVN-413L: Leadership for the Vocational Nurse Laboratory (2.00 Units)

Limitation on Enrollment: Acceptance into the Vocational Nursing Program. Successful completion of the second semester of the Vocational Nursing Program or equivalent. Corequisite: NURVN-413. Clinical application of leadership skills, capabilities, and knowledge essential to the vocational nurse including roles and responsibilities, application of the nursing process to problem solving methods, and supervision and evaluation of the effectiveness and quality of care. Note: Students must pass NURVN-413L and achieve a minimum grade of C in NURVN-413 to meet course and program requirements. Grading: Pass/No Pass only

Location: Clinical Location(s) to be Determined

51128	See note below			Staff		Course Materials	Short-Term	
	Start Date: 02/19/27	End Date: 04/30/27						
Section 51128: Instructor consent required.								
Section 51128: 108 hours per term arranged clinical.								
51129	See note below			J. Clark-Frize		Course Materials	Short-Term	
	Start Date: 02/19/27	End Date: 04/30/27						
Section 51129: Instructor consent required.								
Section 51129: 108 hours per term arranged clinical.								
Section 51129: Low-Cost Textbooks (below $50).								
51130	See note below			Staff		Course Materials	Short-Term	
	Start Date: 02/19/27	End Date: 04/30/27						
Section 51130: Instructor consent required.								
Section 51130: 108 hours per term arranged clinical.								
Section 51130: Low-Cost Textbooks (below $50).								

NURVN-415A: Growth and Development: Psychology Adult-Geriatric (1.00 Unit)

Limitation on Enrollment: Acceptance into the Vocational Nursing Program. Stages of growth and development, behavior, and characteristics of the adult and elderly. Influences of and differences between the theories of Freud, Erikson, Piaget, Kohlberg, and Maslow. Theories and perspectives of mental health nursing. Instructor signature required. Materials Fee: $2.00 (in-person classes only, unless otherwise noted). Grading: Letter grade only

Location: Chino Campus

51131	01:30pm-04:30pm	M	TBD	C. Washington		Course Materials	Short-Term	
	Start Date: 02/22/27	End Date: 04/05/27						
Section 51131: Instructor consent required.								
Section 51131: Zero Textbook Costs ($0).								

NURVN-415B: Growth and Development of the Child (1.00 Unit)

Limitation on Enrollment: Acceptance into the Vocational Nursing Program. Successful completion of the first semester of the Vocational Nursing Program or equivalent. Prerequisite: NURVN-415A. Stages of growth and development, behavior, and characteristics of the child. Influences of and differences between the

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

theories of Freud, Erikson, Piaget, Kohlberg, and Maslow. Theories and perspectives of mental health nursing as it relates to the care of children and adolescents. Instructor signature required. Materials Fee: $3.00 (in-person classes only, unless otherwise noted). Grading: Letter grade only

Location: Chino Campus

51132	01:30pm-04:30pm	M	TBD	C. Washington		Course Materials	Short-Term	
	Start Date: 04/12/27	End Date: 05/17/27						

Section 51132: Instructor consent required.
Section 51132: Zero Textbook Costs ($0).

NURVN-417A: Critical Thinking and the Nursing Process I (1.00 Unit)

Limitation on Enrollment: Acceptance into the Vocational Nursing Program. Increase effectiveness of everyday health care decision-making. Application of critical thinking skills in the health care setting. Introduction to care planning and utilization of the nursing process in clinical decision-making. Instructor signature required. Grading: Letter grade only

Location: Chino Campus

51133	02:00pm-05:00pm	TH	TBD	M. Catiesanu		Course Materials	Short-Term	
	Start Date: 04/08/27	End Date: 05/13/27						

Section 51133: Instructor consent required.
Section 51133: Zero Textbook Costs ($0).

NURVN-417B: Critical Thinking and the Nursing Process II (1.00 Unit)

Limitation on Enrollment: Acceptance into the Vocational Nursing Program. Successful completion of the first semester of the Vocational Nursing Program or equivalent. Prerequisite: NURVN-417A. Application of advanced critical thinking skills in the health care setting. Advanced concepts in the development of a plan of care and in clinical decision-making. Materials Fee: $3.00 (in-person classes only, unless otherwise noted). Grading: Letter grade only

Location: Chino Campus

51134	02:00pm-05:00pm	M	TBD	M. Ojo		Course Materials	Short-Term	
	Start Date: 01/11/27	End Date: 03/01/27						

Section 51134: Instructor consent required.
Section 51134: Zero Textbook Costs ($0).

NURVN-421: Maternal and Child Health Nursing (4.00 Units)

Limitation on Enrollment: Acceptance into the Vocational Nursing Program. Successful completion of the first semester of the Vocational Nursing Program or equivalent. Corequisite: NURVN-421L. Nursing care of child bearers, newborns, and children in both health and illness, using Maslow's theory of human needs to guide the plan of care. Note: Students must achieve a minimum grade of C in NURVN-421 and pass NURVN-421L to meet course and program requirements. Materials Fee: $3.00 (in-person classes only, unless otherwise noted). Grading: Letter grade only

Location: Chino Campus

51136	08:00am-01:00pm	M	TBD	C. Washington		Course Materials	Short-Term	
	Start Date: 01/11/27	End Date: 05/10/27						

Section 51136: Instructor consent required.

NURVN-421L: Maternal and Child Health Nursing Laboratory (2.00 Units)

Limitation on Enrollment: Acceptance into the Vocational Nursing Program. Successful completion of the first semester of the Vocational Nursing Program or equivalent. Corequisite: NURVN-421. Nursing care of child bearers, newborns, and children in the clinical setting, in both health and illness, using Maslow's theory of human needs to guide the plan of care. Instructor signature required. Note: Students must pass NURVN-421L and achieve a minimum grade of C in NURVN-421 to meet course and program requirements. Materials Fee: $2.00 (in-person classes only, unless otherwise noted). Grading: Pass/No Pass only

Location: Clinical Location(s) to be Determined

51140	See note below			M. Gonzalez		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 51140: Instructor consent required.
Section 51140: 108 hours per term arranged clinical.
Section 51140: Zero Textbook Costs ($0).

51137	See note below			M. Ojo & M. Gonzalez		Course Materials	Full-Term	
	Start Date: 01/13/27	End Date: 05/19/27						

Section 51137: Instructor consent required.
Section 51137: 108 hours per term arranged clinical.
Section 51137: Zero Textbook Costs ($0).

51138	See note below			M. Ojo & M. Gonzalez		Course Materials	Full-Term	
	Start Date: 01/13/27	End Date: 05/19/27						

Section 51138: Instructor consent required.
Section 51138: 108 hours per term arranged clinical.
Section 51138: Zero Textbook Costs ($0).

51139	See note below			M. Ojo & M. Gonzalez		Course Materials	Full-Term	
	Start Date: 01/13/27	End Date: 05/19/27						

Section 51139: Instructor consent required.
Section 51139: 108 hours per term arranged clinical.
Section 51139: Zero Textbook Costs ($0).

Nutrition and Food (NF)

NF-5: Nutrition for Life (3.00 Units)

Essentials of nutrition as they relate to diet, health and disease, risk-reduction, stress, and nutritional deficiencies. Topics include: developments and discoveries in the field of nutrition, nutrients essential for human health, disease consequence and prevention, eating disorders, obesity, dieting, nutritional fads and fallacies, vitamins and supplements, and changing nutritional needs across the lifespan. Use of sound consumer nutritional information in the development of an individual health plan. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50380	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	C. Hines-Tinsley		Course Materials	Fast-Track 1	
50381	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	C. Hines-Tinsley		Course Materials	14-Week	
50382	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	C. Hines-Tinsley		Course Materials	Fast-Track 2	

Location: Rancho Cucamonga Campus

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50379	09:30am-10:45am Start Date: 01/11/27	TTH	G-134 End Date: 05/18/27	C. Hines-Tinsley		Course Materials	Full-Term	

NF-15: Nutrition I: Introduction to Nutrition Science (3.00 Units)

Introduction to the science of nutrition and its implications for human health. Scientific concepts of nutrition related to the function of nutrients in basic life processes and current health issues with emphasis on individual needs. (C-ID NUTR 110) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50378	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	C. Hines-Tinsley		Course Materials	Fast-Track 1	
50377	11:00am-12:15pm Start Date: 01/11/27	TTH	Canvas End Date: 05/19/27	C. Hines-Tinsley		Course Materials	Full-Term	

Section 50377: Face2Face Live Online class with video interaction; students must attend and participate live (synchronous) at dedicated class meeting times; internet connectivity required.

NF-22: Nutrition and the Active Person (3.00 Units)

Introduction to sports nutrition as related to the nutritional needs of all individuals interested in physical fitness, from the serious athlete, to the more leisurely active person. Topics include: the study of basic nutrition, disease prevention, methods for increasing cardiovascular endurance, weight control, increasing strength, flexibility, and stress management through the components of diet and fitness. Transfer: CSU. Grading: Letter grade only

Location: Online

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50383	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	C. Crocker		Course Materials	14-Week	

NF-27: Healthy Cooking (2.00 Units)

Techniques of planning and preparing nutritious foods, incorporating lower levels of fat, cholesterol, and sodium into meals. Emphasis is on healthy food selection as a lifestyle. Transfer: CSU Grading: Letter grade only

Location: Chino Campus and Online

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
51878	11:30am-02:50pm Online hours Start Date: 01/12/27	T	CHMB-247 Canvas End Date: 05/11/27	L. Miyazaki		Course Materials	Full-Term	

Section 51878: Hybrid class. Class will meet face-to-face on 01/12, 02/09, 03/09, 04/06, and 05/11.

Philosophy (PHIL)

PHIL-70: Introduction to Philosophy (3.00 Units)

Introductory study of questions and ideas pondered by philosophy's great thinkers. Topics include problems of knowledge (epistemology), the nature of reality (metaphysics), issues of values, aesthetics, and religion (axiology), and social/political influences. (C-ID PHIL 100) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50940	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	S. Hughes		Course Materials	Full-Term	

Section 50940: Zero Textbook Costs ($0).

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50944	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	I. Black		Course Materials	Full-Term	

Section 50944: Zero Textbook Costs ($0).

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50946	Online hours		Canvas	R. Vitt		Course Materials	Full-Term	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
	Start Date: 01/11/27	End Date: 05/19/27						
Section 50946: Zero Textbook Costs ($0).								
50947	Online hours		Canvas	E. Kostiuk		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						
Section 50947: Low-Cost Textbooks (below $50).								
50950	Online hours		Canvas	D. Mages		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						
Section 50950: Low-Cost Textbooks (below $50).								
50952	Online hours		Canvas	D. Gale		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						
50954	Online hours		Canvas	C. Castaneda		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/23/27						
Section 50954: Zero Textbook Costs ($0).								
50957	Online hours		Canvas	T. Chatman		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/23/27						
Section 50957: Zero Textbook Costs ($0).								
50958	Online hours		Canvas	K. Scott		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 50958: Zero Textbook Costs ($0).								
51060	Online hours		Canvas	C. Van Dyke		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 51060: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
Section 51060: Zero Textbook Costs ($0).								

Location: Rancho Cucamonga Campus

51762	02:00pm-04:50pm	W	SS-103	K. Scott		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
Section 51762: Zero Textbook Costs ($0).								
50556	09:30am-11:20am	MW	CAA-215	S. Morales		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 50556: Zero Textbook Costs ($0).								

PHIL-71: Philosophy of Feminism (3.00 Units)

Advisory: Completion of PHIL-70, PHIL-72, or PHIL-76. This course traces the development of, and ongoing need for, Feminist Philosophy; including descriptions of Liberal Feminism, Radical Feminism, Socialist Feminism as well as feminist interpretations of "traditional" philosophical fields such as Epistemology and Ethics. The course will also address modern feminist philosophical issues, e.g. sexuality, pornography, gender, separatism, sexual harassment, and the politics of family. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50959	Online hours		Canvas	I. Black		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						
Section 50959: Zero Textbook Costs ($0).								

PHIL-72: Seminar in Ethics (3.00 Units)

Advisory: Completion of PHIL-70. Seminar for the study of ethics with emphasis on personal, social, and political values. May be offered as an Honors course. (C-ID PHIL 120) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50960	Online hours		Canvas	R. Falcioni		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						
Section 50960: Low-Cost Textbooks (below $50).								

Location: Rancho Cucamonga Campus and Online

50557	09:30am-10:45am	M	SS-104	R. Falcioni		Course Materials	Full-Term	
	Online hours		Canvas					
	Start Date: 01/11/27	End Date: 05/19/27						
Section 50557: Hybrid class.								
Section 50557: Low-Cost Textbooks (below $50).								
50559	11:00am-12:15pm	M	SS-104	R. Falcioni		Course Materials	Full-Term	
	Online hours		Canvas					
	Start Date: 01/11/27	End Date: 05/19/27						
Section 50559: Hybrid class.								
Section 50559: Honors class.								
Section 50559: Low-Cost Textbooks (below $50).								

Location: Rancho Cucamonga Campus

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50560	11:00am-12:15pm	TTH	SS-100	S. Morales		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
Section 50560: Low-Cost Textbooks (below $50).								

Location: Fontana Campus

51975	06:00pm-09:50pm	W	FNAC-204	S. Morales		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 51975: Low-Cost Textbooks (below $50).								

PHIL-75: Symbolic Logic (3.00 Units)

Prerequisite: ENGL C1000 (formerly ENGL-1A). Advisory: Completion of PHIL-76. An introduction to symbolic methods of reasoning, covering sentential logic, natural deduction, and predicate logic. Students will translate ordinary language sentences and arguments into symbolic form and will evaluate symbolized arguments using truth tables, truth trees, and natural deduction. (C-ID PHIL 210) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50961	Online hours		Canvas	S. Hughes		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 50961: Zero Textbook Costs ($0).								

PHIL-76: Critical Thinking (3.00 Units)

Prerequisite: ENGL C1000 (formerly ENGL-1A). Exploration of the underlying structure of argument and the role of sound reasoning in the investigation of claims. Analysis of inductive and deductive argument reasoning, distinction of fact from opinion and belief from knowledge, identification of formal and informal fallacies, and application of learned skills to realistic life problems. A minimum of 5,000 written words is required over the term. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50962	Online hours		Canvas	P. Rodriguez		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
Section 50962: Zero Textbook Costs ($0).								
50964	Online hours		Canvas	K. Scott		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/23/27						
Section 50964: Low-Cost Textbooks (below $50).								
50968	Online hours		Canvas	K. Scott		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 50968: Low-Cost Textbooks (below $50).								
50966	Online hours		Canvas	K. Scott		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						
Section 50966: Low-Cost Textbooks (below $50).								

PHIL-77: History of Ancient Philosophy (3.00 Units)

Advisory: Completion of PHIL-70. This course addresses ancient philosophy with emphasis on the development of Greek philosophy from the Pre-Socratics through Aristotle and may also include Hellenistic, Roman, medieval or non-western thinkers. (C-ID PHIL 130) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50969	Online hours		Canvas	D. Gale		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

PHIL-80: Introduction to Religion (3.00 Units)

Exploration into the philosophies of religion and their intellectual, cultural, and personal expressions. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50970	Online hours		Canvas	R. Falcioni		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						
Section 50970: Low-Cost Textbooks (below $50).								
50971	Online hours		Canvas	R. Falcioni		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						
Section 50971: Low-Cost Textbooks (below $50).								

PHIL-81: Introduction to Eastern Philosophy (3.00 Units)

Survey of the philosophies and practices of Hinduism, Buddhism, Confucianism, and Taoism, other Eastern traditions, and their influences on contemporary society. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50972	Online hours		Canvas	E. Kostiuk		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						
Section 50972: Low-Cost Textbooks (below $50).								

PHIL-82: Intro to Monotheistic Religions: Judaism/Christianity/Islam (3.00 Units)

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

The origins and manifestations of the Jewish, Christian, and Muslim religions. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50974	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	C. Castaneda		Course Materials	Fast-Track 1	

Section 50974: Zero Textbook Costs ($0).

Photography (PHOTO)

PHOTO-1: History of Photography (3.00 Units)

History and appreciation of photographic imagery from a broad range of artists from around the world. Course includes the diverse role photography has played in the communication of social ideas. May be offered as an Honors course. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49367	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	C. Janssen		Course Materials	Fast-Track 1	

Section 49367: Zero Textbook Costs ($0).

49374	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	K. Wilcox		Course Materials	Early 14-Week	

Section 49374: Zero Textbook Costs ($0).

49429	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	D. Hill		Course Materials	14-Week	

Section 49429: Zero Textbook Costs ($0).

49430	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	G. DeAngelis		Course Materials	14-Week	

Section 49430: Zero Textbook Costs ($0).

49431	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	G. DeAngelis		Course Materials	14-Week	

Section 49431: Zero Textbook Costs ($0).

49432	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	D. Hill		Course Materials	14-Week	

Section 49432: Limited seats available. Primary enrollment designated to students enrolled through a high school partnership agreement.
Section 49432: Zero Textbook Costs ($0).

49433	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	D. Hill		Course Materials	14-Week	

Section 49433: Limited seats available. Primary enrollment designated to students enrolled through a high school partnership agreement.
Section 49433: Zero Textbook Costs ($0).

49434	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	G. DeAngelis		Course Materials	14-Week	

Section 49434: Limited seats available. Primary enrollment designated to students enrolled through a high school partnership agreement.
Section 49434: Zero Textbook Costs ($0).

49444	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	B. Bischoff		Course Materials	Fast-Track 2	

Section 49444: Zero Textbook Costs ($0).

Location: Rancho Cucamonga Campus and Online

49428	01:00pm-02:50pm Online hours Start Date: 02/01/27	W	CAA-215 Canvas End Date: 05/12/27	A. Delapena		Course Materials	14-Week	

Section 49428: Hybrid class.
Section 49428: Zero Textbook Costs ($0).

Location: Chino Campus and Online

51825	01:00pm-02:50pm Online hours Start Date: 02/01/27	W	CHIB-111 Canvas End Date: 05/12/27	J. Porter		Course Materials	14-Week	

Section 51825: Hybrid class.

PHOTO-7: Beginning Digital Photography (4.00 Units)

Introduction to the principles of photography including the development of technical and aesthetic skills, elements of design and composition, camera technology and post-production, and materials and equipment. Emphasis on critical issues in photography within the context of contemporary art, contemporary media, and photo history. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49400	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	T. Bjelic		Course Materials	Full-Term	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Section 49400: Zero Textbook Costs ($0).								
49368	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	J. Porter		Course Materials	Fast-Track 1	
49437	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	A. Thompson		Course Materials	14-Week	
49438	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	J. Morris		Course Materials	14-Week	
49439	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	M. Alford		Course Materials	14-Week	
Section 49439: Zero Textbook Costs ($0).								
Location: Rancho Cucamonga Campus and Online								
49436	09:30am-01:20pm Online hours Start Date: 02/01/27	M	CAA-123 Canvas End Date: 05/12/27	B. Whitehill Schlenker		Course Materials	14-Week	
Section 49436: Hybrid class.								
Section 49436: Zero Textbook Costs ($0).								
Location: Rancho Cucamonga Campus								
49398	09:30am-12:20pm Start Date: 01/11/27	TTH	CAA-123 End Date: 05/19/27	J. Schaedel		Course Materials	Full-Term	
49399	12:30pm-03:20pm Start Date: 01/11/27	TTH	CAA-123 End Date: 05/19/27	B. Bischoff		Course Materials	Full-Term	
Section 49399: Zero Textbook Costs ($0).								

PHOTO-9: Beginning Photoshop and Digital Imaging (4.00 Units)

Introductory course using computer imaging applications in photography and digital arts that explores the creative potential of imaging software used by visual artists. Students establish familiarity with output devices, hardware, and software such as Adobe Photoshop. The creation of digital art is examined within the framework of current issues in art and culture. Transfer: CSU; UC. Grading: Letter grade only

Location: Online								
49375	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	C. Janssen		Course Materials	Early 14-Week	
Section 49375: Zero Textbook Costs ($0).								
Location: Rancho Cucamonga Campus and Online								
49440	09:30am-01:15pm Online hours Start Date: 02/01/27	F	CAA-123 Canvas End Date: 05/12/27	H. Khatibi		Course Materials	14-Week	
Section 49440: Hybrid class.								
Section 49440: Zero Textbook Costs ($0).								

PHOTO-10: Beginning Darkroom Photography (4.00 Units)

Introduction to the principles of photography. Emphasis on issues in photography in the context of art, mass media, and media history, using camera. Topics include the development of technical and aesthetic skills, elements of design and composition, camera technology, materials and equipment, and contemporary trends in photography. Instruction in the basic principles of black-and-white photography with darkroom or equivalent experience. Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus								
49401	09:30am-12:20pm Start Date: 01/11/27	MW	CAA-127 End Date: 05/19/27	A. Delapena		Course Materials	Full-Term	
Section 49401: Zero Textbook Costs ($0).								
49402	09:30am-12:20pm Start Date: 01/11/27	TTH	CAA-127 End Date: 05/19/27	B. Bischoff		Course Materials	Full-Term	
Section 49402: Zero Textbook Costs ($0).								
49435	02:30pm-06:20pm Start Date: 02/02/27	TTH	CAA-127 End Date: 05/11/27	S. Rasmussen		Course Materials	14-Week	
Section 49435: Zero Textbook Costs ($0).								

PHOTO-12: Studio Lighting (4.00 Units)

Prerequisite: PHOTO-7 or PHOTO-10. Introduction to the use of studio equipment and lighting techniques. Throughout the semester emphasis will also be on composition, aesthetic judgment and visual communication. Understanding lighting is critical to photography. Topics include portraits, still life, advertising, and art photography. Students must furnish an adjustable camera. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus								
49392	09:30am-12:20pm Start Date: 01/11/27	MW	CAA-129 End Date: 05/19/27	W. Overby		Course Materials	Full-Term	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

Section 49392: Zero Textbook Costs ($0).

PHOTO-20: Marketing and Advertising Photography (4.00 Units)

Prerequisite: PHOTO-7 or PHOTO-10. Introduction to commercial publications and mediums that use photography to convey visual information, including photojournalism, sports, advertising, and editorials. Focus on the technical and aesthetic aspects of photo creation and the resulting impact of that communication. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online

49394	12:30pm-03:20pm Online hours Start Date: 01/11/27	F End Date: 05/19/27	CAA-127 Canvas	L. Lewis		Course Materials	Full-Term	

Section 49394: Hybrid class.
Section 49394: Zero Textbook Costs ($0).

PHOTO-50: Introduction to Color Photography (4.00 Units)

Prerequisite: PHOTO-7 or PHOTO-10. Advisory: Completion of PHOTO-9. Basic background in the aesthetics, history, theory, techniques, and materials of color photography. Transfer: CSU. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online

49396	02:00pm-04:50pm Online hours Start Date: 01/11/27	W End Date: 05/19/27	CAA-123 Canvas	B. Bischoff		Course Materials	Full-Term	

Section 49396: Hybrid class.
Section 49396: Zero Textbook Costs ($0).

PHOTO-436: Studio Lighting Portfolio (4.00 Units)

Prerequisites: PHOTO-7 or PHOTO-10, and PHOTO-12. This course is designed for photography students interested in further honing skills learned in Studio Lighting through individually directed work in a supervised studio environment. Regular group, individual, and written critiques and reviews with an emphasis on the development of work suitable for portfolio review are included. Grading: Letter grade only

Location: Rancho Cucamonga Campus

49393	09:30am-12:20pm Start Date: 01/11/27	MW End Date: 05/19/27	CAA-129	W. Overby		Course Materials	Full-Term	

Section 49393: Zero Textbook Costs ($0).

PHOTO-438: Marketing and Advertising Photography Portfolio (4.00 Units)

Prerequisite: PHOTO-7 or PHOTO-10 Prerequisite: PHOTO-20. This course is designed for photography students interested in further honing skills learned in photography for media through individually directed work in a supervised environment with regular group, individual, and written critiques and reviews with an emphasis on the development of work suitable for a media-based portfolio review. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online

49395	12:30pm-03:20pm Online hours Start Date: 01/11/27	F End Date: 05/19/27	CAA-127 Canvas	L. Lewis		Course Materials	Full-Term	

Section 49395: Hybrid class.
Section 49395: Zero Textbook Costs ($0).

PHOTO-450: Color Photography Portfolio (4.00 Units)

Prerequisites: PHOTO-7 and PHOTO-50. Designed for photography students interested in furthering their conceptual and technical skills learned in Color Photography through individually directed work in a supervised mentorship with regular meetings, individual and written critiques, and reviews. Emphasis is on the development of a color photography portfolio. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online

49397	02:00pm-04:50pm Online hours Start Date: 01/11/27	W End Date: 05/19/27	CAA-123 Canvas	B. Bischoff		Course Materials	Full-Term	

Section 49397: Hybrid class.
Section 49397: Zero Textbook Costs ($0).

Physical Science (PHSCI)

PHSCI-10: Survey of Chemistry and Physics (4.00 Units)

Placement Level: Eligibility for college-level Math course, as determined by the Chaffey College placement process. Introduction to the principles of physics and chemistry. Topics include: motion, forms of energy, electricity, magnetism, waves, electromagnetic radiation, atomic structure, bonding, phases of matter, pH and nuclear chemistry, acids and bases, and solutions. Course is recommended for liberal studies majors and future teachers. (C-ID CHEM 140 and PHYS 140) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49859	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	M. Micklich		Course Materials	14-Week	
49860	Online hours		Canvas	M. Micklich		Course Materials	14-Week	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
	Start Date: 02/01/27	End Date: 05/12/27						

Physical Therapy (PTA)

PTA-1: Introduction to Physical Therapy (3.00 Units)

This lecture-only course introduces the history, organizational structure, and principles (moral, legal, ethical) of evidence-based physical therapy practice in a multicultural society. Students will learn the knowledge, skills, behaviors, and competencies, along with the personal and professional characteristics needed by a physical therapist assistant to be a safe, effective, and efficient healthcare team member. Transfer: CSU. Grading: Letter grade only

Location: Online

50855	Online hours		Canvas	A. Rizvi		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						

Section 50855: Zero Textbook Costs ($0).

50859	Online hours		Canvas	S. Gateley		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						

Section 50859: Zero Textbook Costs ($0).

50860	Online hours		Canvas	A. Rizvi		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						

Section 50860: Zero Textbook Costs ($0).

PTA-31: PTA Licensure Preparation (1.00 Unit)

Limitation on Enrollment: The course is limited to students who have successfully completed the first two semesters of the physical therapist assistant program. This course assists in preparation for the National Physical Therapy Examination for the Physical Therapist Assistant (NPTE-PTA). Students will complete self assessment activities, develop test-taking and study skills, and review content to facilitate preparation for licensure. Instructor signature required. Transfer: CSU. Grading: Letter grade only

Location: Online

50861	Online hours		Canvas	A. Rizvi		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 50861: Zero Textbook Costs ($0).

PTA-32: Clinical I (5.00 Units)

Limitation on Enrollment: The course is limited to students who have successfully completed the first two semesters of the physical therapist assistant program. This course is the first of two full-time seven-week clinical experiences. Students will perform delegated tasks as appropriate for the clinical setting under the supervision of a licensed physical therapist or physical therapist assistant. The clinical setting may include acute, sub-acute, outpatient, skilled nursing, or another type of physical therapy or rehabilitation facility. Instructor signature required. Transfer: CSU. Grading: Pass/No Pass only

Location: Clinical Location(s) to be Determined

50862	See note below			S. Gateley		Course Materials	Short-Term	
	Start Date: 01/11/27	End Date: 02/26/27						

Section 50862: Zero Textbook Costs ($0).
Section 50862: 280 hours arranged work experience.

PTA-33: Clinical II (5.00 Units)

Prerequisite: PTA-32. This course is the second of two full-time seven-week clinical experiences. Students will perform delegated tasks as appropriate for the clinical setting under the supervision of a licensed physical therapist or physical therapist assistant and achieve entry-level performance. The clinical setting may include acute, sub-acute, outpatient, skilled nursing, or another type of physical therapy or rehabilitation facility. Transfer: CSU. Grading: Pass/No Pass only

Location: Clinical Location(s) to be Determined

50863	See note below			S. Gateley		Course Materials	Short-Term	
	Start Date: 03/22/27	End Date: 05/07/27						

Section 50863: Zero Textbook Costs ($0).
Section 50863: 280 hours arranged work experience.

Physics (PHYS)

PHYS-5: The Ideas of Physics (3.00 Units)

Basic concepts of mass, force, and Newton's Laws of Motion will be covered, as well as conservation laws (momentum and energy). Introduction to physics for students requiring a general education science lecture course and for students majoring in engineering technology and life sciences. Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Online

49834	Online hours		Canvas	K. Han		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

49835	Online hours		Canvas	A. Villalobos		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 49835: Zero Textbook Costs ($0).

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
49836	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	J. Barber		Course Materials	14-Week	
Section 49836: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
49843	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	J. Martinez		Course Materials	14-Week	

PHYS-6: The Ideas of Physics Laboratory (1.00 Unit)

Corequisite: PHYS-5 (may be taken previously). Introduction to physics for students requiring a general education science lab course and for students majoring in engineering technology and life sciences. Experiments with some of the lecture concepts may include: measurement, free fall, vector addition and components, springs, centripetal force, kinetic energy, gravitational potential energy, conservation of momentum, and Archimedes' principle. Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Online

49846	Online hours Start Date: 01/11/27	End Date: 05/19/27	Canvas	J. Martinez		Course Materials	Full-Term	
49848	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	A. Villalobos		Course Materials	14-Week	
Section 49848: Zero Textbook Costs ($0).								
49850	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	T. Smith		Course Materials	14-Week	
Section 49850: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								

PHYS-20B: Algebra/Trigonometry College Physics II (4.00 Units)

Prerequisite: PHYS-20A. Course is designed for students majoring in a life or medical science, or engineering technology, whose university major does not require calculus-based physics. Topics include: the laws of thermodynamics, electric force and field, electric potential energy, electrical potential, capacitance, resistance, electromotive force, magnetic force and field, Faraday's Law, inductors, light waves, and optics. (C-ID PHYS 110, and 100 S when combined with PHYS-20A) Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online

49853	Online hours 01:30pm-04:20pm Start Date: 01/11/27	TH End Date: 05/19/27	Canvas PS-120	K. Osorno		Course Materials	Full-Term	
Section 49853: Hybrid class.								

PHYS-35: Calculus Based Physics I (4.00 Units)

Prerequisite: PHYS-5, or one year of high-school physics. Corequisite: MATH-65A (may be taken previously). Formerly PHYS-30A. This course is designed for students majoring in chemistry, life science, medical science, or engineering technology, whose university major requires calculus-based physics. Position, velocity, and acceleration of objects are described using vectors. The concepts of mass, force, Newton's Laws of Motion, momentum, impulse, work, energy, and power are used to describe straight line motion, projectile motion, circular motion, collisions, and explosions. The unit on rotational motion includes torque, moment of inertia, angular momentum, and static equilibrium. Simple harmonic motion, wave mechanics, and fluid mechanics are also covered. (C-ID PHYS 105, and 100 S when combined with PHYS-36) Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Rancho Cucamonga Campus

51959	09:00am-11:50am 12:00pm-02:50pm Start Date: 01/11/27	F F End Date: 05/19/27	PS-121 PS-122	G. Fathi-O'shay		Course Materials	Full-Term	

PHYS-36: Calculus Based Physics II (4.00 Units)

Prerequisites: PHYS-35 (formerly PHYS-30A) and MATH-65A. Formerly PHYS-30B. This course is designed for students majoring in chemistry, life science, medical science, or engineering technology, whose university major requires calculus-based physics. Electricity and magnetism, including electric force and field, electric potential energy, potential, capacitance, resistance, electromotive force, magnetic force and field, and Faraday's Law are presented. Basic tools of circuit analysis, including Kirchhoff's laws are covered. The laws of thermodynamics, as well as interference, diffraction, and geometric optics of light waves are also covered. (C-ID PHYS 110, and 100 S when combined with PHYS-35) Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online

51960	Online hours 12:00pm-02:50pm Start Date: 01/11/27	M End Date: 05/19/27	Canvas PS-122	J. Martinez		Course Materials	Full-Term	
Section 51960: Hybrid class.								
51961	Online hours 12:00pm-02:50pm Start Date: 01/11/27	W End Date: 05/19/27	Canvas PS-122	J. Martinez		Course Materials	Full-Term	
Section 51961: Hybrid class.								

PHYS-44: Introduction to Motion (4.00 Units)

Placement Level: Eligibility for MATH-65A or higher as determined by the Chaffey College placement process. Prerequisite: MATH-61. Introduction to mechanics for students majoring in a physical science or engineering. Position, velocity, and acceleration of objects are described using vectors. Concepts of mass, force, Newton's Laws of Motion, momentum, and impulse are used to describe straight line motion, projectile motion, circular motion, collisions, and explosions. In the

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

laboratory, microcomputers with motion detectors and force probes are used to study the concepts of velocity and acceleration, and Newton's Laws of Motion. Graphical representations of motion - velocity-time graphs, acceleration-time graphs, and force-time graphs - are emphasized. Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online

49868	Online hours 07:00pm-09:50pm Start Date: 01/11/27	 M End Date:	Canvas PS-122 05/19/27	G. Vitug		Course Materials	Full-Term	
Section 49868: Hybrid class.								
49869	Online hours 07:00pm-09:50pm Start Date: 01/11/27	 W End Date:	Canvas PS-122 05/19/27	G. Vitug		Course Materials	Full-Term	
Section 49869: Hybrid class.								

Location: Rancho Cucamonga Campus

49866	02:30pm-03:45pm 04:00pm-06:50pm Start Date: 01/11/27	MW M End Date:	HS-143 PS-122 05/19/27	D. Carson & J. Barber		Course Materials	Full-Term	
49867	02:30pm-03:45pm 04:00pm-06:50pm Start Date: 01/11/27	MW W End Date:	HS-143 PS-122 05/19/27	D. Carson & J. Barber		Course Materials	Full-Term	

PHYS-45: Physics for Scientists and Engineers I (5.00 Units)

Prerequisite: PHYS-44 and MATH-65A. Other: In place of the PHYS-44 prerequisite, one year of high school physics is acceptable. For students majoring in a physical science or engineering. Topics covered include: work and energy, translational and rotational kinematics and dynamics, static equilibrium, linear and angular momentum, simple harmonic motion, fluid statics and dynamics. (C-ID PHYS 205) Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Rancho Cucamonga Campus

49873	09:00am-10:50am 11:00am-01:50pm Start Date: 01/11/27	MW M End Date:	HS-143 PS-120 05/19/27	M. Padilla		Course Materials	Full-Term	
49874	09:00am-10:50am 11:00am-01:50pm Start Date: 01/11/27	MW W End Date:	HS-143 PS-120 05/19/27	M. Padilla		Course Materials	Full-Term	
49870	05:00pm-06:50pm 07:00pm-09:50pm Start Date: 01/11/27	MW M End Date:	HS-143 PS-120 05/19/27	D. Murphy		Course Materials	Full-Term	
49871	05:00pm-06:50pm 07:00pm-09:50pm Start Date: 01/11/27	MW W End Date:	HS-143 PS-120 05/19/27	D. Murphy & D. Bates		Course Materials	Full-Term	
Section 49871: Low-Cost Textbooks (below $50).								

PHYS-46: Physics for Scientists and Engineers II (5.00 Units)

Prerequisite: PHYS-45 and MATH-65B. For students majoring in physical science or engineering. Electromagnetic concepts: electric force, Coulomb's Law, electric field, Gauss' Law, electric potential energy, electric potential, capacitance, resistance, electromotive force, power, meters, RC circuits, magnetic field, magnetic force, cyclotrons, Ampere's Law, Faraday's Law, Maxwell's equations, inductors, LC circuits, and LCR circuits, impedance and power factor. (C-ID PHYS 210) Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Rancho Cucamonga Campus

49875	05:00pm-06:50pm 07:00pm-09:50pm Start Date: 01/11/27	TTH T End Date:	HS-143 PS-122 05/19/27	D. Carson		Course Materials	Full-Term	
49879	05:00pm-06:50pm 07:00pm-09:50pm Start Date: 01/11/27	TTH TH End Date:	HS-143 PS-122 05/19/27	D. Carson		Course Materials	Full-Term	
51901	05:00pm-06:50pm 09:00am-11:50am Start Date: 01/11/27	TTH F End Date:	HS-143 PS-122 05/19/27	D. Carson		Course Materials	Full-Term	

PHYS-47: Physics for Scientists and Engineers III (5.00 Units)

Prerequisite: PHYS-45 and MATH-65B. For students majoring in a physical science or engineering. Topics include: ideal gasses, the laws of thermodynamics, heat engines, properties of mechanical waves, sound, Doppler effect, light waves - interference and diffraction, optics - refraction, lenses, images, special relativity, and quantum mechanics. (C-ID PHYS 215) Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Rancho Cucamonga Campus

49880	09:30am-11:20am 11:30am-02:20pm Start Date: 01/11/27	TTH T End Date:	HS-143 PS-120 05/19/27	M. Padilla		Course Materials	Full-Term	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
49883	09:30am-11:20am 09:00am-11:50am Start Date: 01/11/27	TTH F End Date: 05/19/27	HS-143 PS-120	M. Padilla		Course Materials	Full-Term	

Political Science (POLS and PS)

POLS-C1000: American Government and Politics (3.00 Units)

Advisory: Completion of ENGL C1000 (formerly ENGL-1A). Note: POLS C1000 replaced PS-1 (CCN: POLS C1000) beginning with the fall 2026 term. This course is an introduction to government and politics in the United States and California. Students examine the constitutions, structure, and operation of governing institutions, civil liberties and civil rights, political behaviors, political issues, and public policy using political science theory and methodology. May be offered as an Honors course. (C-ID POLS 110) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50978	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	K. Cameron		Course Materials	Full-Term	
Section 50978: Zero Textbook Costs ($0).								
50980	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	M. Carter		Course Materials	Full-Term	
Section 50980: Low-Cost Textbooks (below $50).								
50982	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	M. Carter		Course Materials	Full-Term	
Section 50982: Low-Cost Textbooks (below $50).								
50984	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	M. Carter		Course Materials	Full-Term	
Section 50984: Low-Cost Textbooks (below $50).								
50985	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	J. Torres		Course Materials	Full-Term	
Section 50985: Low-Cost Textbooks (below $50).								
50987	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	L. Bohon		Course Materials	Full-Term	
Section 50987: Low-Cost Textbooks (below $50).								
50988	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	K. Cameron		Course Materials	Fast-Track 1	
Section 50988: Zero Textbook Costs ($0).								
50990	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	P. Tang		Course Materials	Fast-Track 1	
Section 50990: Low-Cost Textbooks (below $50).								
50992	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	J. Torres		Course Materials	Fast-Track 1	
Section 50992: Low-Cost Textbooks (below $50).								
50994	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	L. Bohon		Course Materials	Early 14-Week	
Section 50994: Low-Cost Textbooks (below $50).								
50996	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	M. Coson		Course Materials	Early 14-Week	
Section 50996: Zero Textbook Costs ($0).								
50998	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	M. Coson		Course Materials	Early 14-Week	
Section 50998: Zero Textbook Costs ($0).								
51000	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	D. Buenviaje		Course Materials	Early 14-Week	
51004	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	V. Haynes		Course Materials	14-Week	
51005	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	J. Torres		Course Materials	14-Week	
Section 51005: Low-Cost Textbooks (below $50).								
51007	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	V. Haynes		Course Materials	14-Week	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
51009	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	J. Lake		Course Materials	14-Week	
Section 51009: Zero Textbook Costs ($0).								
51011	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	D. Buenviaje		Course Materials	14-Week	
51013	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	L. Bohon		Course Materials	14-Week	
Section 51013: Low-Cost Textbooks (below $50).								
51062	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	C. Matthews		Course Materials	14-Week	
Section 51062: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 51062: Zero Textbook Costs ($0).								
51063	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	C. Matthews		Course Materials	14-Week	
Section 51063: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 51063: Zero Textbook Costs ($0).								
51065	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	C. Matthews		Course Materials	14-Week	
Section 51065: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 51065: Zero Textbook Costs ($0).								
51067	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	R. Cohen		Course Materials	14-Week	
Section 51067: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
51002	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	K. Cameron		Course Materials	Fast-Track 2	
Section 51002: Zero Textbook Costs ($0).								
Location: Rancho Cucamonga Campus and Online								
50562	11:00am-12:15pm Online hours Start Date: 01/11/27	W	SS-104 Canvas End Date: 05/19/27	P. Tang		Course Materials	Full-Term	
Section 50562: Hybrid class. Section 50562: Low-Cost Textbooks (below $50).								
50567	12:30pm-01:45pm Online hours Start Date: 01/11/27	W	SS-104 Canvas End Date: 05/19/27	P. Tang		Course Materials	Full-Term	
Section 50567: Hybrid class. Section 50567: Low-Cost Textbooks (below $50).								
Location: Rancho Cucamonga Campus								
50568	09:30am-12:20pm Start Date: 01/11/27	T	SS-103 End Date: 05/19/27	M. Carter		Course Materials	Full-Term	
Section 50568: Zero Textbook Costs ($0).								
50570	12:30pm-01:45pm Start Date: 01/11/27	TTH	SS-104 End Date: 05/19/27	K. Cameron		Course Materials	Full-Term	
Section 50570: Zero Textbook Costs ($0).								
Location: Chino Campus								
50571	09:30am-10:45am Start Date: 01/11/27	TTH	CHIB-208 End Date: 05/19/27	D. Milbrandt		Course Materials	Full-Term	

PS-2: Introduction to Political Science (3.00 Units)

Advisory: Completion of ENGL C1000 (formerly ENGL-1A). Use of methods and concepts to analyze political institutions, behavior, cultures, and ideologies. Various political systems (American and non-American) and the factors that lead to stability, change, and revolution. (C-ID POLS 150) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
51016	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	M. Carter		Course Materials	Full-Term	
Section 51016: Zero Textbook Costs ($0).								

PS-4: Political Theory (3.00 Units)

Advisory: Completion of ENGL C1000 (formerly ENGL-1A). Introduction to the philosophical underpinnings of historical and contemporary political systems. Analysis of theoretical concepts including the nature of justice, power, freedom, and democracy. Views of theorists such as Plato, Machiavelli, and Marx, as well as non-Western sources are examined. (C-ID POLS 120) Transfer: CSU; UC. Grading: Letter grade only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Rancho Cucamonga Campus								
50572	11:00am-12:15pm Start Date: 01/11/27	TTH End Date: 05/19/27	SS-104	K. Cameron		Course Materials	Full-Term	

Section 50572: Zero Textbook Costs ($0).

PS-7: International Relations (3.00 Units)

Advisory: Completion of ENGL C1000 (Formerly ENGL-1A). An introduction to international relations theory with an examination of national, international, transnational, and sub-national actors and their institutions, interactions and processes as they relate to global issues. Examination of key IR theories and research methodologies, international security, the global economy, international law and organizations (e.g. UN, WTO), and non-traditional issues of human security - global poverty, pandemics, environment and resource management, and NGOs. Emphases on the foreign policies of major states, areas of conflict and tension, and various aspects of globalization. (C-ID POLS 140) Transfer: CSU; UC. Grading: Letter grade only

Location: Online								
51018	Online hours Start Date: 01/11/27	 End Date: 05/19/27	Canvas	P. Tang		Course Materials	Full-Term	

Section 51018: Low-Cost Textbooks (below $50).

PS-10: Comparative Politics (3.00 Units)

Advisory: Completion of ENGL-1A (CCN: ENGL C1000). Introduction to the study of comparative politics by analyzing the political systems of select industrialized democracies, current/former communist states, and developing states. Focus on each state's unique ideological, social, economic, and historical factors, and an examination of how these factors impact their governments and politics. In addition to surveying democratic and non-democratic systems of governance, emphasis on the process of democratization. (C-ID POLS 130) Transfer: CSU; UC. Grading: Letter grade only

Location: Online								
51015	Online hours Start Date: 01/11/27	 End Date: 05/19/27	Canvas	P. Tang		Course Materials	Full-Term	

Section 51015: Low-Cost Textbooks (below $50).

PS-21: Urban Politics (3.00 Units)

Analysis of the politics of urban and suburban areas in the United States, other industrialized countries, and the Third World. Important issues such as unemployment, poverty, racism, and the impact of economic change will be examined. Transfer: CSU; UC. Grading: Letter grade only

Location: Online								
51017	Online hours Start Date: 01/11/27	 End Date: 05/19/27	Canvas	M. Carter		Course Materials	Full-Term	

Section 51017: Low-Cost Textbooks (below $50).

Psychology (PSYC and PSYCH)

PSYC-C1000: Introduction to Psychology (3.00 Units)

Placement Level: Eligibility for college-level writing (C-ID ENGL 100) and reading (a course with an existing skill of ability to read a college level text). Note: PSYC C1000 replaced PSYCH-1 (CCN: PSYC C1000) beginning with the fall 2026 term. This course is an introduction to psychology, which is the study of the mind and behavior. Students focus on theories and concepts of biological, cognitive, developmental, environmental, social, and cultural influences; their applications; and their research foundations. May be offered as an honors course. (C-ID PSY 110) Transfer: CSU; UC. Grading: Letter grade only

Location: Online								
50726	Online hours Start Date: 01/11/27	 End Date: 03/05/27	Canvas	M. Fitzpatrick		Course Materials	Fast-Track 1	
50728	Online hours Start Date: 01/11/27	 End Date: 03/05/27	Canvas	M. Fitzpatrick		Course Materials	Fast-Track 1	
50729	Online hours Start Date: 01/11/27	 End Date: 04/23/27	Canvas	J. Glass		Course Materials	Early 14-Week	

Section 50729: Zero Textbook Costs ($0).

50744	Online hours Start Date: 01/11/27	 End Date: 04/23/27	Canvas	M. DiLorenzo		Course Materials	Early 14-Week	

Section 50744: Zero Textbook Costs ($0).

50733	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	A. Sadowski		Course Materials	14-Week	
50734	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	A. Sadowski		Course Materials	14-Week	
51755	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	K. Carlson		Course Materials	14-Week	

Section 51755: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.

51756	Online hours		Canvas	K. Koenigshofer		Course Materials	14-Week	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
	Start Date: 02/01/27	End Date: 05/12/27						
Section 51756: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
51828	Online hours		Canvas	M. Fitzpatrick		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 51828: Honors class.								
50731	Online hours		Canvas	J. Buchanan		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						
Section 50731: Zero Textbook Costs ($0).								
50732	Online hours		Canvas	D. Fell		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						
50735	Online hours		Canvas	E. Ruhland		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						
Location: Rancho Cucamonga Campus and Online								
50743	12:30pm-01:45pm	W	SS-105	T. Moreira		Course Materials	Full-Term	
	Online hours		Canvas					
	Start Date: 01/11/27	End Date: 05/19/27						
Section 50743: Hybrid class.								
Location: Rancho Cucamonga Campus								
50737	08:00am-09:15am	MW	SS-108	R. Williams		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
Section 50737: Zero Textbook Costs ($0).								
50730	09:30am-11:20am	TTH	CAA-215	I. Grey		Course Materials	Early 14-Week	
	Start Date: 01/12/27	End Date: 04/22/27						
50740	11:00am-12:50pm	TTH	CAA-218	N. Barbari		Course Materials	Early 14-Week	
	Start Date: 01/12/27	End Date: 04/22/27						
50742	09:30am-11:20am	TTH	HS-106	J. Glass		Course Materials	14-Week	
	Start Date: 02/02/27	End Date: 05/11/27						
Section 50742: Zero Textbook Costs ($0).								
50739	09:00am-01:15pm	F	WH-142	M. DiLorenzo		Course Materials	14-Week	
	Start Date: 02/05/27	End Date: 05/07/27						
Section 50739: Zero Textbook Costs ($0).								
50741	08:00am-11:20am	MW	WH-102	M. Pace		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						
Location: Fontana Campus								
51757	12:30pm-02:20pm	MW	FNLC-124	C. Ward		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/21/27						

PSYCH-5: Personal and Social Awareness (3.00 Units)

Prerequisite: PSYC C1000 (formerly PSYCH-1). This course is designed with an applied focus on factors affecting personal and social awareness. Topics such as culture, gender, ethnicity, historical context, and socioeconomic status are examined and viewed through various psychological perspectives and theoretical foundations. A broad understanding of how scientists, clinicians, and practitioners study and apply psychology is emphasized. (C-ID PSY 115) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50774	Online hours		Canvas	M. Pace		Course Materials	Early 14-Week	
	Start Date: 01/11/27	End Date: 04/23/27						

PSYCH-20: Developmental Psych: Childhood and Adolescence (3.00 Units)

Prerequisite: PSYC C1000 (formerly PSYCH-1). Study of human development from conception through adolescence. The physical, social, and cognitive development of the growing child and adolescent are examined in light of contemporary research and theory. Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Online

50747	Online hours		Canvas	S. Orona		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 50747: Zero Textbook Costs ($0).								

PSYCH-25: Developmental Psychology: Lifespan Development (3.00 Units)

An overview of human development from conception through aging with particular emphasis on biological and environmental influences. Social, cognitive and physical changes in the growing child, adolescent and adult are examined in light of contemporary research and theory. (C-ID PSY 180) Transfer: CSU; UC credit limitations. Grading: Letter grade only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Online								
50750	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	A. Douma		Course Materials	Full-Term	
50751	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	H. Lucas		Course Materials	Fast-Track 1	
50753	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	M. Fitzpatrick		Course Materials	Fast-Track 1	
50754	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	N. Milani		Course Materials	Fast-Track 1	
50755	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	M. McManus		Course Materials	Early 14-Week	
50756	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	E. Lozano Castillo		Course Materials	Early 14-Week	
Section 50756: Zero Textbook Costs ($0).								
50761	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	J. Glass		Course Materials	Early 14-Week	
Section 50761: Zero Textbook Costs ($0).								
50748	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	V. Agars		Course Materials	14-Week	
Section 50748: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
Section 50748: Low-Cost Textbooks (below $50).								
50749	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	C. Ward		Course Materials	14-Week	
Section 50749: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
50762	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	L. Gonzaga		Course Materials	14-Week	
50757	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	T. Moreira		Course Materials	Fast-Track 2	
50758	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	M. Fitzpatrick		Course Materials	Fast-Track 2	
50760	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	Staff		Course Materials	Fast-Track 2	
Location: Rancho Cucamonga Campus								
50765	08:00am-09:15am Start Date: 01/11/27	MW	SS-110 End Date: 05/19/27	M. McManus		Course Materials	Full-Term	
50767	12:30pm-03:35pm Start Date: 01/12/27	TTH	WH-102 End Date: 03/04/27	E. Lozano Castillo		Course Materials	Fast-Track 1	
Section 50767: Zero Textbook Costs ($0).								
50766	09:30am-11:20am Start Date: 01/12/27	TTH	SS-108 End Date: 04/22/27	M. Fitzpatrick		Course Materials	Early 14-Week	
50763	09:00am-12:50pm Start Date: 01/15/27	F	SS-108 End Date: 04/23/27	H. Lucas		Course Materials	Early 14-Week	
50768	09:30am-12:50pm Start Date: 03/22/27	MW	SS-108 End Date: 05/12/27	M. Bagheri		Course Materials	Fast-Track 2	

PSYCH-41: Biological Psychology (3.00 Units)

Prerequisite: PSYC C1000 (formerly PSYCH-1). Study of the biological basis of behavior. Topics include: basic neuroanatomy and neurophysiology; neurophysiological mechanisms in movement, sensation, perception, learning, memory, emotion, psychological disorders, language, and consciousness; scientific method as applied in the brain sciences; brain evolution; and the effects of discoveries in the neurosciences on modern views of human nature and theories of mind. (C-ID PSY 150) Transfer: CSU; UC. Grading: Letter grade only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Online								
50769	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	N. Barbari		Course Materials	Full-Term	
50770	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	J. Glass		Course Materials	Early 14-Week	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50771	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	N. Barbari		Course Materials	Early 14-Week	
50772	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	E. Nuccio		Course Materials	14-Week	
Location: Rancho Cucamonga Campus								
50773	09:30am-10:45am Start Date: 01/11/27	MW	SS-110 End Date: 05/19/27	N. Barbari		Course Materials	Full-Term	

PSYCH-55: Abnormal Psychology (3.00 Units)

Prerequisite: PSYC C1000 (formerly PSYCH-1). Introduction to psychopathology. Disorders of sensation, perception, emotions, and thinking, and their nature, causes, and effects on life. Analysis of attempts at alleviation, helping therapies, and problem intervention. (C-ID PSY 120) Transfer: CSU; UC. Grading: Letter grade only

Location: Online								
50777	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	J. Glass		Course Materials	Early 14-Week	
Section 50777: Zero Textbook Costs ($0).								
50778	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	A. Sadowski		Course Materials	14-Week	
Location: Rancho Cucamonga Campus								
50775	11:00am-02:30pm Start Date: 03/23/27	TTH	WH-102 End Date: 05/11/27	A. Sadowski		Course Materials	Fast-Track 2	

PSYCH-65: Social Psychology (3.00 Units)

Prerequisite: PSYC C1000 (formerly PSYCH-1). This course considers individual human behavior in relation to the social environment. The power of the situation, other individuals, and the social group will be examined. Emphasized topics include: aggression, prejudice and stereotypes, interpersonal attraction, attitudes and attitude change, conformity, group phenomena, gender roles, cultural norms, person perception, and social cognition. (C-ID PSY 170) Transfer: CSU; UC. Grading: Letter grade only

Location: Online								
50779	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	M. DiLorenzo		Course Materials	Full-Term	
50780	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	M. DiLorenzo		Course Materials	Fast-Track 1	

PSYCH-80: Research Methods in Psychology (4.00 Units)

Prerequisite: PSYC C1000 (formerly PSYCH-1), and SCSCI-10 or STAT C1000 (formerly STAT-10). Survey of research methods currently used in psychology: archival, naturalistic observation, case study, survey, and field and laboratory experiments. Designed for the psychology major and others who require familiarity with such research techniques. Emphasis on student participation in conducting research and analyzing data. (C-ID PSY 205B) Transfer: CSU; UC. Grading: Letter grade only

Location: Online								
50782	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	H. Lucas		Course Materials	Full-Term	
50784	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	H. Lucas		Course Materials	Full-Term	
50783	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	M. DiLorenzo		Course Materials	Early 14-Week	
Location: Rancho Cucamonga Campus and Online								
50781	11:00am-12:15pm 12:30pm-01:45pm Online hours Start Date: 01/11/27	M	SS-100 Canvas End Date: 05/19/27	N. Barbari		Course Materials	Full-Term	
Section 50781: Hybrid class.								

Public Health (PH)

PH-5: Community Health Worker Principles (3.00 Units)

Formerly PH-401. This course prepares students for Community Health Worker (CHW) positions in the health and social service fields. Course emphasizes skill development in areas such as cultural humility and client-centered assessment, contact tracing, health education and counseling. Transfer: CSU. Grading: Letter grade only

Location: Online

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50667	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	A. Davies		Course Materials	14-Week	

Section 50667: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.
Section 50667: Zero Textbook Costs ($0).

PH-10: Personal Health and Wellness (3.00 Units)

This course focuses on the exploration of major health issues and behaviors in the various dimensions of health. Emphasis is placed on individual responsibility for personal health and the promotion of informed, positive health behaviors through a biopsychosocial perspective. Topics include nutrition, exercise, weight management, mental health, stress management, violence, substance abuse, reproductive health, disease prevention, aging, healthcare, and environmental hazards and safety. (C-ID PHS 100) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50639	Online hours Start Date: 01/11/27	End Date: 03/05/27	Canvas	C. Black		Course Materials	Fast-Track 1	
50641	Online hours Start Date: 01/11/27	End Date: 03/05/27	Canvas	A. Davies		Course Materials	Fast-Track 1	
50645	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	C. Black		Course Materials	14-Week	
50646	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	J. Rocha Rangel		Course Materials	14-Week	
50642	Online hours Start Date: 03/22/27	End Date: 05/12/27	Canvas	C. Black		Course Materials	Fast-Track 2	

Section 50641: Zero Textbook Costs ($0).
Section 50646: Low-Cost Textbooks (below $50).

PH-13: Social Determinants of Health, Disparities and Equities (3.00 Units)

This course will examine personal and social determinants of health through the examination of the role individuals play in their own health and wellbeing, along with the impact of environmental, social, structural, and cultural factors that play a role both in individual and community and public health. Health disparities and inequities in sexually diverse, gender, racial, and minority populations will be explored, and culturally competent ideas to bridge the health equity gap and improve population health will be developed. (C-ID PH 113) Transfer: CSU. Grading: Letter grade only

Location: Online

50653	Online hours Start Date: 01/11/27	End Date: 04/23/27	Canvas	U. Nwogu		Course Materials	Early 14-Week	

PH-20: Introduction to Public Health (3.00 Units)

This course provides an introduction to the discipline of Public Health. Students will gain an understanding of the basic concepts and terminologies of public health, and the history and accomplishments of public health officials and agencies. An overview of the functions of various public health professions and institutions, and an in-depth examination of the core public health disciplines is covered. Topics of the discipline include the epidemiology of infectious and chronic disease; prevention and control of diseases in the community including the analysis of the social determinants of health and strategies for eliminating disease, illness and health disparities among various populations; community organizing and health promotion programming; environmental health and safety; global health; and healthcare policy and management. (C-ID PHS 101) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50654	Online hours Start Date: 01/11/27	End Date: 03/05/27	Canvas	S. Davila		Course Materials	Fast-Track 1	
50656	Online hours Start Date: 01/11/27	End Date: 03/05/27	Canvas	S. Davila		Course Materials	Fast-Track 1	
50661	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	S. Davila		Course Materials	14-Week	
50663	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	W. Penniman		Course Materials	14-Week	
50664	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	W. Penniman		Course Materials	14-Week	
50659	Online hours Start Date: 03/22/27	End Date: 05/12/27	Canvas	S. Davila		Course Materials	Fast-Track 2	
50660	Online hours		Canvas	S. Davila		Course Materials	Fast-Track 2	

Section 50663: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.
Section 50663: Zero Textbook Costs ($0).
Section 50664: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.
Section 50664: Zero Textbook Costs ($0).

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
	Start Date: 03/22/27	End Date: 05/12/27						

PH-40: Drugs, Health, and Society (3.00 Units)

This course provides an overview of the epidemiology and toxicology of substance abuse and its relevance to personal and public health. Students will be introduced to the concept of substance abuse and dependence, the definition of licit and illicit drugs, and the pharmacologic, neurologic and physiologic effects of selected substances on the human brain. Political, social and economic factors involved in the supply and demand for drugs will be discussed. Epidemiologic data on the prevalence, incidence, and trends of smoking, alcohol, prescription and other drug dependencies in the U.S. will be covered, as well as risk factors associated with the use and abuse of these substances. Current options for recovery and a survey of local resources will be reviewed. (C-ID PHS 103) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50665	Online hours		Canvas	U. Nwogu		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
50666	Online hours		Canvas	U. Nwogu		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

PH-97C: Public Health Career Experience Internship (3.00 Units)

Prerequisite: PH-5 (formerly PH-401). This course provides supervised work experience in public or private agencies, facilities, or organizations. Designed to apply public health knowledge, to help students learn new skills, and to provide career-related work experience in community situations. The instructor helps students with placement, and maintains contact with students throughout the semester via online tools and resources. Course requires 54 internship hours for every one unit of credit. May be taken two times. Transfer: CSU. Grading: Letter grade only

Location: Location(s) to be Determined

50668	See note below			W. Penniman		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 50668: Instructor consent required.
Section 50668: 60-75 hours arranged work experience.
Section 50668: Zero Textbook Costs ($0).

51958	See note below			Staff		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 51958: Instructor consent required.
Section 51958: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.

Radiologic Technology (RADTEC)

RADTEC-25: Anatomy and Radiographic Positioning II (3.00 Units)

Limitation on Enrollment: Successful completion of the first semester of the Radiologic Technology Program. Prerequisite: RADTEC-10. Corequisite: RADTEC-25L. This course provides a comprehensive study of radiographic positioning of the vertebral column, special studies, abdominal viscera, contrast studies, and upper airway. Procedural considerations for contrast studies, mobile and surgical radiography, and trauma will be addressed, as well as age-specific considerations, including pediatric and geriatric considerations. There will be an emphasis on associated anatomy, related introductory pathology, radiographic image analysis, communication, and patient care and safety. Radiation protection and evaluation of optimal diagnostic images are stressed. Laboratory experience complements the didactic portion. This course provides the knowledge base and cognitive skills necessary to perform standard and special radiographic procedures, with both cultural and physical conditions addressed. Instructor signature required. Transfer: CSU. Grading: Letter grade only

Location: Rancho San Antonio Medical

49939	12:00pm-02:50pm	M	RSAM-01	J. Cathcart		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 49939: This class is located at Rancho San Antonio Medical Plaza, 7777 Milliken Ave, Rancho Cucamonga, CA 91730.
Section 49939: Instructor consent required.
Section 49939: Zero Textbook Costs ($0).

RADTEC-25L: Laboratory for Anatomy and Radiographic Positioning II (1.00 Unit)

Limitation on Enrollment: Successful completion of the first semester of the Radiologic Technology Program. Prerequisite: RADTEC-10L. Corequisite: RADTEC-25. This course provides a comprehensive study of applications of radiographic positioning of the vertebral column, special studies, abdominal viscera, abdomen and GI studies, and upper airway. Procedural considerations for contrast studies, mobile and surgical radiography, and trauma will be demonstrated and performed, as well as age-specific considerations, including pediatric and geriatric considerations. There will be an emphasis on associated anatomy, related introductory pathology, radiographic image analysis, communication, and patient care and safety. This course provides the knowledge base and cognitive skills necessary to perform standard and special radiographic procedures, with both cultural and physical conditions addressed, through role-play on simulated patients. Instructor signature required. Materials Fee: $6.00 (in-person classes only, unless otherwise noted) Transfer: CSU. Grading: Letter grade only

Location: Rancho San Antonio Medical

49947	08:00am-10:50am	T	RSAM-01	J. Cathcart		Course Materials	Short-Term	
	Start Date: 01/12/27	End Date: 05/11/27						

Section 49947: This class is located at Rancho San Antonio Medical Plaza, 7777 Milliken Ave, Rancho Cucamonga, CA 91730.
Section 49947: Instructor consent required.
Section 49947: Zero Textbook Costs ($0).

49949	08:00am-10:50am	T	RSAM-01	B. Berry		Course Materials	Short-Term	
	Start Date: 01/12/27	End Date: 05/11/27						

Section 49949: This class is located at Rancho San Antonio Medical Plaza, 7777 Milliken Ave, Rancho Cucamonga, CA 91730.

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

Section 49949: Instructor consent required.
Section 49949: Zero Textbook Costs ($0).

49950	12:00pm-02:50pm	T	RSAM-01	J. Cathcart		Course Materials	Short-Term	
	Start Date: 01/12/27	End Date: 05/11/27						

Section 49950: This class is located at Rancho San Antonio Medical Plaza, 7777 Milliken Ave, Rancho Cucamonga, CA 91730.
Section 49950: Instructor consent required.
Section 49950: Zero Textbook Costs ($0).

49951	12:00pm-02:50pm	T	RSAM-01	B. Berry		Course Materials	Short-Term	
	Start Date: 01/12/27	End Date: 05/11/27						

Section 49951: This class is located at Rancho San Antonio Medical Plaza, 7777 Milliken Ave, Rancho Cucamonga, CA 91730.
Section 49951: Instructor consent required.
Section 49951: Zero Textbook Costs ($0).

RADTEC-34: Radiographic Imaging (3.00 Units)

Limitation on Enrollment: Successful completion of the first semester of the Radiologic Technology Program. Prerequisite: RADTEC-20. Corequisite: RADTEC-34L. This course provides a comprehensive study of digital imaging systems, including purpose, design, image acquisition, processing, display, archival, and retrieval. A review of diagnostic radiology equipment components, function and operation is included, with emphasis on impact on image quality and patient exposure. X-ray tube circuitry and radiographic grids are studied in depth for purpose, design, function, and proper use. Students will explore the differences and similarities within various digital imaging detectors, including thin-film transistor arrays, charge-coupled devices, complementary metal oxide semiconductors, and photo-stimulable phosphor plates. An in-depth study of radiation protection, health physics, cell radiosensitivity, and radiobiologic effects in humans will be studied. Medical imaging quality management programs are explored, with analysis of HIS, RIS, DICOM and PACS as they relate to digital medical imaging. A brief introduction to fluoroscopy is included, in respect to fluoroscopic quality control. The use of radiographic equipment and accessories is explored; laboratory experiments complement didactic instruction. Instructor signature required. Transfer: CSU. Grading: Letter grade only

Location: Rancho San Antonio Medical

49953	08:00am-10:50am	M	RSAM-01	M. Soto		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 49953: This class is located at Rancho San Antonio Medical Plaza, 7777 Milliken Ave, Rancho Cucamonga, CA 91730.
Section 49953: Instructor consent required.
Section 49953: Low-Cost Textbooks (below $50).

RADTEC-34L: Laboratory for Radiographic Imaging (1.00 Unit)

Limitation on Enrollment: Successful completion of the first semester of the Radiologic Technology Program. Prerequisite: RADTEC-20L. Corequisite: RADTEC-34. This course provides a comprehensive study of the applications of digital imaging systems, including purpose, design, image acquisition, processing, display, archival, and retrieval. Through a process of discussion, demonstration, return demonstration, group sharing and evaluation, students apply radiation theories to the production of quality digital images. Exposure latitude is coupled with patient dose applications through the use of digital imaging equipment in the on-campus live radiography laboratory. The use and misuse of radiographic grids is evaluated, along with the performance and analysis of quality control tests. Beam restriction, centering sensitivity, acquisition errors, and post-processing capabilities of digital imaging are also explored. Image evaluation and critiques aid students in developing the required skills and critical thinking when utilizing digital imaging systems. Instructor signature required. Materials Fee: $10.00 (in-person classes only, unless otherwise noted) Transfer: CSU. Grading: Letter grade only

Location: Rancho San Antonio Medical

49954	08:00am-10:50am	T	RSAM-02	M. Soto		Course Materials	Short-Term	
	Start Date: 01/12/27	End Date: 05/11/27						

Section 49954: This class is located at Rancho San Antonio Medical Plaza, 7777 Milliken Ave, Rancho Cucamonga, CA 91730.
Section 49954: Instructor consent required.
Section 49954: Low-Cost Textbooks (below $50).

49956	08:00am-10:50am	T	RSAM-02	D. Hernandez		Course Materials	Short-Term	
	Start Date: 01/12/27	End Date: 05/11/27						

Section 49956: This class is located at Rancho San Antonio Medical Plaza, 7777 Milliken Ave, Rancho Cucamonga, CA 91730.
Section 49956: Instructor consent required.
Section 49956: Zero Textbook Costs ($0).

49957	12:00pm-02:50pm	T	RSAM-02	M. Soto		Course Materials	Short-Term	
	Start Date: 01/12/27	End Date: 05/11/27						

Section 49957: This class is located at Rancho San Antonio Medical Plaza, 7777 Milliken Ave, Rancho Cucamonga, CA 91730.
Section 49957: Instructor consent required.
Section 49957: Low-Cost Textbooks (below $50).

49959	12:00pm-02:50pm	T	RSAM-02	D. Hernandez		Course Materials	Short-Term	
	Start Date: 01/12/27	End Date: 05/11/27						

Section 49959: This class is located at Rancho San Antonio Medical Plaza, 7777 Milliken Ave, Rancho Cucamonga, CA 91730.
Section 49959: Instructor consent required.
Section 49959: Zero Textbook Costs ($0).

RADTEC-41: Radiographic Clinical Education II (7.00 Units)

Limitation on Enrollment: Successful completion of the first semester of the Radiologic Technology Program. Prerequisite: RADTEC-31. This course provides content and clinical practice experiences designed for sequential development, application, critical analysis, integration, synthesis, and evaluation of concepts and theories in the performance of radiologic procedures. Using structured, sequential, competency-based clinical assignments, concepts of team practice, patient-centered clinical practice and professional development are discussed, examined and evaluated. Emphasis is on patient care and assessment, competent performance of radiologic imaging and total quality management. Students will focus on the well-being of the patient prior to, during and following radiologic procedures.

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

Students perform under direct and indirect supervision as appropriate, adhering to all policies and procedures in the Radiologic Technology Student Handbook. Instructor signature required. Materials Fee: $26.00 (in-person classes only, unless otherwise noted) Transfer: CSU. Grading: Letter grade only

Location: Clinical Location(s) to be Determined

49960	See note below	WTHF	CLIN	J. Cathcart, M. Batchelor, S. Apprill, J. Pascoe, A. Raya, D. Hernandez, Y. Gomez, R. Musharbash & A. Dyer		Course Materials	Short-Term	
	Start Date: 01/13/27	End Date: 05/12/27						

Section 49960: Instructor consent required.
Section 49960: 336-378 hours per term arranged clinical.
Section 49960: Zero Textbook Costs ($0).

RADTEC-71: Radiographic Clinical Education V (10.00 Units)

Limitation on Enrollment: Successful completion of the 4th semester of the Radiologic Technology Program and in good standing. Prerequisite: RADTEC-61. This course provides continued content and clinical practice designed for sequential development, application, critical analysis, integration, synthesis, and evaluation of concepts and theories in the performance of radiologic procedures. Using structured, sequential, competency-based clinical assignments, concepts of team practice, patient-centered clinical practice and professional development are discussed, examined and evaluated. Emphasis is on patient care and assessment, competent performance of radiologic imaging and total quality management. Students will focus on the well-being of the patient prior to, during and following radiologic procedures with increasingly independent performance. Students perform under direct and indirect supervision as appropriate, adhering to all policies and procedures in the Radiologic Technology Student Handbook. There is a secondary rotation for nine weeks to experience a new facility. Instructor signature required. Materials Fee: $26.00 (in-person classes only, unless otherwise noted) Transfer: CSU. Grading: Letter grade only

Location: Clinical Location(s) to be Determined

51500	See note below	MTTHF	CLIN	M. Soto, J. Cathcart, Y. Gomez, P. Babin, R. Castillo, S. Apprill, A. Raya, J. Pascoe, R. Musharbash & D. Hernandez		Course Materials	Short-Term	
	Start Date: 01/11/27	End Date: 05/13/27						

Section 51500: Instructor consent required.
Section 51500: 480-540 hours per term arranged clinical.
Section 51500: Zero Textbook Costs ($0).

RADTEC-77: Radiographic Pathology (3.00 Units)

Limitation on Enrollment: Successful completion of the 4th semester of the Radiologic Technology Program and in good standing. This course provides an introduction to radiographic pathology, with theories of disease causation and the pathophysiologic disorders that compromise health systems. Concepts related to disease and etiological considerations are studied, with emphasis on radiographic appearance of disease and impact on technical factors. Definitions and terminology, causes of disease, radiologic pathology and implications for practice are explored. Radiologic pathology is studied in depth, covering definitions, etiology, examples, sites, complications, prognosis, radiographic appearance, procedural and technical considerations and appropriate imaging modality. Instructor signature required. Transfer: CSU. Grading: Letter grade only

Location: Rancho San Antonio Medical

49963	08:00am-10:50am	W	RSAM-01	M. Soto		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 49963: Instructor consent required.

Real Estate (RE)

RE-410: Real Estate Principles (3.00 Units)

Fundamentals of real estate, covering basic laws and principles of California real estate. Gives understanding, background, and terminology necessary for advanced study in the specialized courses. Grading: Letter grade only

Location: Online

50492	Online hours		Canvas	J. Darby		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						
50490	Online hours		Canvas	C. Byerly		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						
50493	Online hours		Canvas	T. Durfield		Course Materials	Fast-Track 2	
	Start Date: 03/22/27	End Date: 05/12/27						

RE-415: Real Estate Practice (3.00 Units)

Advisory: Completion of RE-410. Office procedures and practices of the broker and salesperson in the real estate business, including listing, prospecting, advertising, financing, exchanges, and sales techniques. Course is applicable toward the educational requirements for broker's license and real estate salesperson's license. Grading: Letter grade only

Location: Online

50494	Online hours		Canvas	J. Darby		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50498	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	L. Namazi		Course Materials	Fast-Track 2	

RE-460: Real Estate Finance (3.00 Units)

Advisory: Completion of RE-410. Analysis of real property financing. Topics include primary and secondary sources of real estate loans, mathematics and legal aspects of finance, role of government agencies, mortgage insurance and interest rates, credit reporting, real estate appraisal, and taxation. Course is applicable toward the educational requirements for broker's license and real estate salesperson's license. Grading: Letter grade only

Location: Online

50506	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	C. Martinez		Course Materials	Fast-Track 1	

RE-470: Real Estate Appraisal (3.00 Units)

Prerequisite: RE-410 or current real estate license. Introductory course covering the purposes of appraisals, the appraisal process and approaches, and the methods and techniques used to determine the value of various types of property, with emphasis on the single-family residence. Course is applicable toward the educational requirements for broker's license and real estate sales-person's license. Grading: Letter grade only

Location: Online

50514	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	C. Byerly		Course Materials	Fast-Track 1	

RE-472: Advanced Real Estate Appraisal (3.00 Units)

Prerequisite: RE-470. Appraisal of residential apartment buildings, small office buildings, shopping centers, and industrial buildings. Course meets California real estate broker license requirements, and is accepted as 54 hours toward Office of Real Estate Appraisers (OREA) certificate-residential/certificate-general appraisal requirements. Grading: Letter grade only

Location: Online

50520	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	G. Bovee		Course Materials	14-Week	

RE-486: Real Estate Property Management (3.00 Units)

Introduction to management of real estate property. Identification and analysis of functions, responsibilities, legal rights, liabilities, and leasing instruments of property management. Course is an elective for the California sales or broker's license. Grading: Letter grade only

Location: Online

50529	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	L. Namazi		Course Materials	Fast-Track 2	

Social Science (SCSCI)

SCSCI-10: Statistics for Social Science (4.00 Units)

Placement Level: Eligibility for MATH-25 as determined by the Chaffey College placement process. Survey of methods used to analyze and interpret data generated by scientific investigation. Purpose and application of statistics, frequency distributions and graphing, central tendency, variability, percentiles, standard scores, the normal distribution, regression, correlation, probability, hypothesis testing, simple and two-factor analysis of variance, and non-parametric techniques. The use of probability techniques, hypothesis testing, and predictive techniques to facilitate decision-making. Topics include descriptive statistics; probability and sampling distributions; statistical inference; correlation and linear regression; analysis of variance, chi-square and t-tests; and application of technology for statistical analysis, including the interpretation of the relevance of the statistical findings. Applications using data from disciplines including business, social sciences, psychology, life science, health science, and education. Use of computerized statistical packages (e.g. SPSS). (C-ID SOCI 125 and MATH 110) Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Online

50409	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	S. Gomez		Course Materials	Full-Term	
50412	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	M. Vincent		Course Materials	Full-Term	
50414	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	S. Gomez		Course Materials	Full-Term	
50416	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	M. Vincent		Course Materials	Full-Term	
50418	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	M. Vincent		Course Materials	Full-Term	
50411	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	N. Leon		Course Materials	Early 14-Week	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50413	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	N. Leon		Course Materials	Early 14-Week	
50415	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	N. Leon		Course Materials	14-Week	

Location: Rancho Cucamonga Campus and Online

50406	08:00am-09:15am 09:30am-10:45am Online hours Start Date: 01/11/27	W W	LLC-108 LLC-108 Canvas End Date: 05/19/27	S. Gomez		Course Materials	Full-Term	

Section 50406: Hybrid class.

Location: Rancho Cucamonga Campus

50404	08:00am-09:15am 09:30am-10:45am Start Date: 01/11/27	TTH TTH	LLC-108 LLC-108 End Date: 05/19/27	S. Gomez		Course Materials	Full-Term	
50405	11:00am-12:15pm 12:30pm-01:45pm Start Date: 01/11/27	MW MW	LLC-108 LLC-108 End Date: 05/19/27	M. Vincent		Course Materials	Full-Term	
50408	03:30pm-04:45pm 05:00pm-06:15pm Start Date: 01/11/27	MW MW	LLC-108 LLC-108 End Date: 05/19/27	M. Burt		Course Materials	Full-Term	
50403	11:00am-12:50pm 01:00pm-02:50pm Start Date: 01/12/27	TTH TTH	LLC-108 LLC-108 End Date: 04/22/27	N. Leon		Course Materials	Early 14-Week	

SCSCI-17: Human Sexuality (3.00 Units)

Advisory: Completion of one or more behavioral science courses. Interdisciplinary introduction to human sexuality, with an emphasis on sexual values, sexual communication, and sexual relationships. Includes physiological, cross-cultural, historical, sociological, and psychological information, as well as an evaluation of sex research. Note: Nurses earn 54 hours of CE credit: BRN #00426. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50419	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	J. Glass		Course Materials	14-Week	

Social Work and Human Services (SWHS)

SWHS-13: Introduction to Social Work (3.00 Units)

An introductory overview of social welfare and the societal institutions in the U.S. that structure the provision of social services. The course presents a historical perspective on the development of U.S. social work and human services. Special attention is given to current service delivery systems, their policies and procedures, and the tasks of culturally responsive social workers and human service workers within those settings. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50786	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	A. Sadowski		Course Materials	Early 14-Week	
50787	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	A. Sadowski		Course Materials	14-Week	

Sociology (SOC)

SOC-10: Introduction to Sociology (3.00 Units)

Placement Level: Eligibility for ENGL C1000 (formerly ENGL-1A) as determined by the Chaffey College placement process. This class introduces students to basic concepts, theoretical approaches and methods employed in Sociology. This class will examine, analyze and explain social structure, group membership and dynamics, socialization and the self, social stratification, culture and diversity, social change and globalization. Students should be able to apply the sociological framework to everyday life upon taking this course. (C-ID SOCI-110) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50499	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	D. Gutknecht		Course Materials	Full-Term	

Section 50499: Low-Cost Textbooks (below $50).

50500	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	J. Song		Course Materials	Fast-Track 1	
50501	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	J. Song		Course Materials	Fast-Track 1	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50507	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	J. Moronez		Course Materials	Fast-Track 1	
50502	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	A. Guaracha		Course Materials	Early 14-Week	
Section 50502: Zero Textbook Costs ($0).								
50505	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	J. Moronez		Course Materials	Early 14-Week	
50495	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	P. Snyder		Course Materials	14-Week	
Section 50495: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
50508	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	J. Moronez		Course Materials	14-Week	
51758	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	P. Snyder		Course Materials	14-Week	
Section 51758: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
50503	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	J. Song		Course Materials	Fast-Track 2	
50504	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	J. Song		Course Materials	Fast-Track 2	
Location: Rancho Cucamonga Campus								
50509	08:00am-09:15am Start Date: 01/11/27	TTH	SS-110 End Date: 05/19/27	K. Lindleaf		Course Materials	Full-Term	
50510	11:00am-12:50pm Start Date: 01/11/27	MW	SS-110 End Date: 04/21/27	J. Moronez		Course Materials	Early 14-Week	
50512	09:30am-11:20am Start Date: 02/01/27	MW	SS-101 End Date: 05/12/27	D. Gutknecht		Course Materials	14-Week	
Section 50512: Low-Cost Textbooks (below $50).								
50511	11:00am-12:50pm Start Date: 02/02/27	TTH	SS-110 End Date: 05/11/27	P. Snyder		Course Materials	14-Week	
50513	09:30am-01:00pm Start Date: 03/23/27	TTH	SS-101 End Date: 05/11/27	K. Lindleaf		Course Materials	Fast-Track 2	
Location: Fontana Campus								
50515	09:30am-10:45am Start Date: 01/11/27	MW	FNLC-124 End Date: 05/19/27	A. Guaracha		Course Materials	Full-Term	
Section 50515: Zero Textbook Costs ($0).								
50516	09:30am-10:45am Start Date: 01/11/27	TTH	FNLC-124 End Date: 05/19/27	A. Guaracha		Course Materials	Full-Term	
Section 50516: Zero Textbook Costs ($0).								

SOC-14: Sociology of Gender (3.00 Units)

Advisory: Completion of SOC-10. Gender roles and statuses in society. Topics include historical constructs and practices; sex and gender stratification; cross-cultural variances; impact of political and economic changes on societal expectations, family dynamics, education and laws; socialization processes; media influences; as well as sex and gender debates. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50519	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	G. Yoshioka Mora		Course Materials	Early 14-Week	

SOC-15: Ethnic and Race Relations: U.S. and Global Perspectives (3.00 Units)

Advisory: Completion of SOC-10. Application of major sociological theories and concepts to the examination of ethnic and race relations in the United States and the world, with detailed focus on the four major U.S. ethnic groups: African-American, Latino-American, Asian-American, and Native American. Scrutiny of historical, socioeconomic, and gender influence on inter-group relations. Examination of the cultural, political, and economic practices and institutions that support or challenge racism, racial and ethnic inequalities, as well as patterns of interaction between various racial and ethnic groups. Significance of contemporary multiculturalism, and its relation to racism, ethnocentrism, and sexism. (C-ID SOCI 150) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50522	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	A. Guaracha		Course Materials	Early 14-Week	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50523	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	A. Guaracha		Course Materials	Fast-Track 2	

SOC-16: Marriage, Family, and Relationships (3.00 Units)

Sociological analysis of family as a social institution, including historical and recent changes, contemporary nature, and socio-cultural and economic forces shaping these changes. Topics include romantic love, mate selection, gender roles, communication, sexuality, parenting, divorce, single-parent families, remarriage, cohabitation, variations in relationships, changes in the definition of relationships over time, and abusive relationships. Emphasis on the application of theory, research and social factors that shape the familial experience. (C-ID SOCI 130) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50526	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	J. Moss		Course Materials	Full-Term	
50527	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	J. Song		Course Materials	Fast-Track 1	
50532	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	P. Snyder		Course Materials	Early 14-Week	
50530	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	I. Jraisat		Course Materials	Fast-Track 2	

Location: Rancho Cucamonga Campus

50525	12:30pm-02:20pm Start Date: 02/01/27	MW	SS-101 End Date: 05/12/27	J. Moss		Course Materials	14-Week	

SOC-18: Sociology of Aging (3.00 Units)

Advisory: Completion of SOC-10. Social, cultural, and policy issues for an aging society. Diversity in the experience of aging: cultural, economic, gender, and ethnic differences. Age and aging as social constructs. Life-long age status and role expectations. Society's response to an increasingly aged population. May be offered as an Honors course. Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Online

50533	Online hours Start Date: 01/11/27		Canvas End Date: 04/23/27	G. Cicchelli		Course Materials	Early 14-Week	

SOC-30: Introduction to LGBTQIA+ Studies (3.00 Units)

This introductory course examines a broad range of contemporary gay, lesbian, bisexual, transgender, and queer issues in various contexts including bio-medical, sociological, political, racial, and sexual. (C-ID SJS 130) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50535	Online hours Start Date: 03/22/27		Canvas End Date: 05/12/27	R. O'Dell		Course Materials	Fast-Track 2	

SOC-32: Introduction to Women Studies (3.00 Units)

Introduction to the origins, purpose, subject matter, and methods of Women's Studies and to feminist perspectives on a range of social issues affecting women of diverse backgrounds. Study of gender and its intersections with race, class, sexuality, dis/ability, age, religion, and other systems of difference. Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50536	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	J. Moronez		Course Materials	14-Week	

SOC-33: Introduction to Social Justice Studies (3.00 Units)

Inter-disciplinary study of dominant and minority group relations, with emphasis placed on sociological perspectives. Examines the emergence of social justice movements to address oppression on the basis of race, sex, religion, gender, social class and ability in the United States to provide a basis for a better understanding of the socio-economic, cultural and political conditions among key social groups. (C-ID SJS 110) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50538	Online hours Start Date: 01/11/27		Canvas End Date: 05/19/27	L. Gaetje		Course Materials	Full-Term	

SOC-70: Social Problems (3.00 Units)

Advisory: Completion of SOC-10. An examination of contemporary social problems with emphasis on how issues come to be defined as social problems, the causes and consequences of social problems, as well as an evaluation of solutions. (C-ID SOCI 115) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50541	Online hours Start Date: 01/11/27		Canvas End Date: 03/05/27	P. Snyder		Course Materials	Fast-Track 1	

Location: Rancho Cucamonga Campus

50540	09:30am-11:20am	TTH	WH-161	J. Song		Course Materials	14-Week	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
	Start Date: 02/02/27	End Date: 05/11/27						

Section 50540: Honors class.

SOC-80: Introduction to Research Methods in Sociology (4.00 Units)

Prerequisite: SOC-10. Advisory: Completion of SCSCI-10. Survey of research methods from a sociological perspective - to understand and explain how social forces affect groups within a society. Includes attention to the nature of sociological theory, hypotheses, variables, and ethics of research. Sociological research dealing with quantitative data such as surveys and experiments; qualitative data, such as participant observation, in-depth interviews, case studies, and ethnography; secondary analysis, such as comparative historical research, census analysis, and content analysis. Designed for the sociology major and others who require familiarity with sociological research techniques. Emphasis on student participation in conducting research, analyzing data from a variety of methodological approaches. (C-ID SOCI 120) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

50543	Online hours		Canvas	N. Crook		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Spanish (SPAN)

SPAN-1: Elementary Spanish I (4.00 Units)

This introductory course teaches beginning language acquisition in a cultural context through listening, speaking, reading and writing. The students will interact with authentic language in cultural context. This course corresponds to the first year of high school Spanish. Spanish 1 is not recommended for heritage (native) speakers of Spanish. This course may also require completion of supplemental assignments. (C-ID SPAN 100) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49643	Online hours		Canvas	V. Tirado		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						
49628	Online hours		Canvas	V. Garcia		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						
49629	Online hours		Canvas	A. Corona		Course Materials	Fast-Track 1	
	Start Date: 01/11/27	End Date: 03/05/27						
Section 49629: Zero Textbook Costs ($0).								
49692	Online hours		Canvas	I. Vejar		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 49692: Zero Textbook Costs ($0).								
49693	Online hours		Canvas	H. Ho		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 49693: Zero Textbook Costs ($0).								
49694	Online hours		Canvas	D. Garcia		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 49694: Zero Textbook Costs ($0).								
49695	Online hours		Canvas	H. Ocegueda		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 49695: Zero Textbook Costs ($0).								
49696	Online hours		Canvas	L. Ordonez		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 49696: Zero Textbook Costs ($0).								
49697	Online hours		Canvas	C. Lin		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
49700	Online hours		Canvas	C. Drumond		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 49700: Zero Textbook Costs ($0).								
49701	Online hours		Canvas	Staff		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 49701: Limited seats available. Primary enrollment designated to students enrolled through a high school partnership agreement.								
49702	Online hours		Canvas	Staff		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 49702: Limited seats available. Primary enrollment designated to students enrolled through a high school partnership agreement.								
49703	Online hours		Canvas	Staff		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						
Section 49703: Limited seats available. Primary enrollment designated to students enrolled through a high school partnership agreement.								
49727	Online hours		Canvas	Staff		Course Materials	Fast-Track 2	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
	Start Date: 03/22/27	End Date: 05/12/27						

Location: Rancho Cucamonga Campus and Online

49642	10:00am-11:50am Online hours Start Date: 01/11/27	T End Date: 05/19/27	LA-104 Canvas	R. Hanna		Course Materials	Full-Term	

Section 49642: Hybrid class.
Section 49642: Zero Textbook Costs ($0).

51940	11:00am-01:20pm Online hours Start Date: 02/01/27	M End Date: 05/12/27	LA-104 Canvas	E. Kandhway		Course Materials	14-Week	

Section 51940: Hybrid class.
Section 51940: Zero Textbook Costs ($0).

51946	11:00am-01:20pm Online hours Start Date: 02/01/27	TH End Date: 05/12/27	LA-101 Canvas	V. Tirado		Course Materials	14-Week	

Section 51946: Hybrid class.

SPAN-2: Elementary Spanish II (4.00 Units)

Prerequisite: SPAN-1 or one year of high school Spanish. This course continues to teach language acquisition in a cultural context through listening, speaking, reading, and writing at the second semester level. The students will continue to interact with authentic language in a cultural context. This course corresponds to the second year of high school Spanish. Spanish 2 is not recommended for heritage (native) speakers of Spanish. This course may also require completion of supplemental assignments. (C-ID SPAN 110) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49705	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	R. Vidal		Course Materials	14-Week	

Section 49705: Zero Textbook Costs ($0).

49706	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	B. Martinez		Course Materials	14-Week	

Section 49706: Zero Textbook Costs ($0).

49713	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	O. Rios		Course Materials	14-Week	

Section 49713: Zero Textbook Costs ($0).

49714	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	M. Barcenas-Mooradian		Course Materials	14-Week	

Section 49714: Zero Textbook Costs ($0).

49715	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	J. Flores		Course Materials	14-Week	

Section 49715: Zero Textbook Costs ($0).

49716	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	L. Fajardo		Course Materials	14-Week	

Section 49716: Zero Textbook Costs ($0).

49717	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	Staff		Course Materials	14-Week	

49718	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	Staff		Course Materials	14-Week	

49719	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	T. Jenkins		Course Materials	14-Week	

51735	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	Staff		Course Materials	14-Week	

Section 51735: Limited seats available. Primary enrollment designated to students enrolled through a high school partnership agreement.

51736	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	Staff		Course Materials	14-Week	

Section 51736: Limited seats available. Primary enrollment designated to students enrolled through a high school partnership agreement.

49728	Online hours Start Date: 03/22/27	 End Date: 05/12/27	Canvas	A. Corona		Course Materials	Fast-Track 2	

Section 49728: Zero Textbook Costs ($0).

Location: Rancho Cucamonga Campus and Online

49644	02:00pm-03:50pm Online hours Start Date: 01/11/27	T End Date: 05/19/27	LA-104 Canvas	R. Hanna		Course Materials	Full-Term	

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

Section 49644: Hybrid class.
Section 49644: Zero Textbook Costs ($0).

SPAN-3: Intermediate Spanish I (4.00 Units)

Prerequisite: SPAN-2 or two years of high school Spanish. This course teaches culture and facilitates language acquisition through listening, speaking, reading and writing. Students will continue to interact with authentic language in context. Content is expanded beyond "survival" needs of the immediate environment in order to express personal meaning and to apply different strategies and techniques to go beyond casual conversation and express opinions, make suggestions on familiar topics, as well as some abstract issues and plans. Students demonstrate an increased awareness of cultural norms, values, and culturally relevant appropriate customs and events. Accuracy becomes quite high for high frequency structures and vocabulary but more complex discourse is still developing and requires a somewhat sympathetic listener or reader. Students will demonstrate the ability to think critically by analyzing linguistic structures and reflecting on and making cross-cultural comparisons. This course is taught primarily in Spanish. This course may also require completion of supplemental assignments. (C-ID SPAN 200) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49721	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	Staff		Course Materials	14-Week	

Location: Rancho Cucamonga Campus and Online

49720	11:00am-01:20pm Online hours Start Date: 02/01/27	W	LA-101 Canvas End Date: 05/12/27	V. Tirado		Course Materials	14-Week	

Section 49720: Hybrid class.

SPAN-3SS: Spanish for Heritage Speakers I (4.00 Units)

Prerequisite: SPAN-2 or department-determined equivalency (visit https://www.chaffey.edu/acc/acd/acd-academic/spanish-3ss.php to provide evidence to challenge this prerequisite). This course is designed for heritage speakers of Spanish or other linguistically qualified students. It provides instruction that builds upon the existing reading, writing, speaking, and listening skills and the cultural heritage and knowledge of these students. The course will increase awareness of linguistic registers and correct diacritical marks and their correct uses. This course introduces the student to the geography, history, and culture of the Spanish-speaking world and encourages students to analyze and appreciate the important literary, philosophical, and historical texts to build global cultural competence. This course is conducted entirely in Spanish. (C-ID SPAN 220) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49722	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	N. Guillen		Course Materials	14-Week	

Section 49722: Zero Textbook Costs ($0).

SPAN-4: Intermediate Spanish II (4.00 Units)

Prerequisite: SPAN-3 or department-determined equivalency (visit https://www.chaffey.edu/acc/acd/acd-academic/spanish.php to provide evidence to challenge this prerequisite, which must be completed prior to taking this course). This course continues to expand upon culture and facilitate language acquisition through listening, speaking, reading and writing. Students will interact with more sophisticated authentic language in context. Content continues to expand in order to express more complex ideas in order to express personal meaning and to apply different strategies and techniques to go beyond casual conversation and express opinions, make suggestions on familiar topics, as well as some abstract issues and plans. Students demonstrate an increased awareness of cultural norms, values, and culturally relevant appropriate customs and events. Accuracy becomes quite high for high frequency structures and vocabulary but more complex discourse is still developing and requires a somewhat sympathetic listener or reader. Students will continue to demonstrate the ability to think critically by analyzing linguistic structures and reflecting on and making cross-cultural comparisons. This course is taught primarily in Spanish. This course may also require completion of supplemental assignments. (C-ID SPAN 210) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49723	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	R. Hanna		Course Materials	14-Week	

Section 49723: Zero Textbook Costs ($0).

SPAN-4SS: Spanish for Heritage Speakers II (4.00 Units)

Prerequisite: SPAN-3SS or department-determined equivalency. This course is designed for heritage speakers of Spanish or other linguistically qualified students. It provides instruction that builds upon the existing reading, writing, speaking, and listening skills and the cultural heritage and knowledge of these students. The course will increase awareness of linguistic registers and correct diacritical marks and their correct uses. This course continues the exploration of the geography, history and culture of the Spanish-speaking world and exposes Spanish Speakers to the further analysis of important literary and historical texts to build global competence. This course is conducted entirely in Spanish. (C-ID SPAN 230) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

49724	Online hours Start Date: 02/01/27		Canvas End Date: 05/12/27	V. Tirado		Course Materials	14-Week	

SPAN-13: Survey of Mexican Literature (3.00 Units)

Advisory: Completion of ENGL C1000 (formerly ENGL-1A). A course exploring Mexican cultural identity through the reading and discussion of major works in Mexican literature in translation from different historical periods. Close reading will guide the reader toward greater understanding and appreciation of the culture and history of Mexico. Selected readings from important authors such as Mariano Azuela, Juan Rulfo, Rosario Castellanos, Carlos Fuentes and Octavio Paz, among others. Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus and Online

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
51816	11:00am-12:50pm Online hours Start Date: 02/01/27	W End Date: 05/12/27	LA-104 Canvas	R. Hanna		Course Materials	14-Week	

Section 51816: Hybrid class.
Section 51816: Zero Textbook Costs ($0).

Statistics (STAT)

STAT-C1000: Introduction to Statistics (4.00 Units)

Placement Level: Eligibility for STAT C1000 (formerly STAT-10) as determined by the Chaffey College placement process. Advisory: Concurrent enrollment in STAT-510. Note: STAT C1000 replaced STAT-10 (CCN: STAT C1000) beginning with the fall 2026 term. This course is an introduction to statistical thinking and processes, including methods and concepts for discovery and decision-making using data. Topics include descriptive statistics; probability and sampling distributions; statistical inference; correlation and linear regression; analysis of variance, chi-squared, and t-tests; and application of technology for statistical analysis including the interpretation of the relevance of the statistical findings. Students apply methods and processes to applications using data from a broad range of disciplines. A specific statistical graphing & computing utility is required. See instructor before acquiring. May be offered as an Honors course. The Math department strongly recommends that any student wanting or needing extra support for this course to consider enrolling in STAT-510 to be taken concurrently with STAT C1000 (formerly STAT-10). There is a 1-hour supplemental learning requirement that can be satisfied through a Chaffey College Success Center. (C-ID MATH 110) Transfer: CSU; UC credit limitations. Grading: Letter grade only

Location: Online

50424	Online hours Start Date: 01/11/27	 End Date: 05/19/27	Canvas	D. Valdez		Course Materials	Full-Term	
50426	Online hours Start Date: 01/11/27	 End Date: 05/19/27	Canvas	D. Valdez		Course Materials	Full-Term	
50427	Online hours Start Date: 01/11/27	 End Date: 05/19/27	Canvas	L. Crow		Course Materials	Full-Term	
50429	Online hours Start Date: 01/11/27	 End Date: 05/19/27	Canvas	S. Pearsall		Course Materials	Full-Term	
50430	Online hours Start Date: 01/11/27	 End Date: 04/23/27	Canvas	A. Roebuck		Course Materials	Early 14-Week	
50431	Online hours Start Date: 01/11/27	 End Date: 04/23/27	Canvas	L. Crow		Course Materials	Early 14-Week	
50432	Online hours Start Date: 01/11/27	 End Date: 04/23/27	Canvas	L. Crow		Course Materials	Early 14-Week	
50434	Online hours Start Date: 01/11/27	 End Date: 04/23/27	Canvas	M. Tavakoli		Course Materials	Early 14-Week	

Section 50434: Zero Textbook Costs ($0).

50436	Online hours Start Date: 01/11/27	 End Date: 04/23/27	Canvas	M. Tavakoli		Course Materials	Early 14-Week	

Section 50436: Zero Textbook Costs ($0).

50437	Online hours Start Date: 01/11/27	 End Date: 04/23/27	Canvas	S. Khair		Course Materials	Early 14-Week	

Section 50437: Honors class..
Section 50437: Zero Textbook Costs ($0).

50440	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	M. Wardak		Course Materials	14-Week	

Section 50440: Low-Cost Textbooks (below $50).

50442	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	M. Wardak		Course Materials	14-Week	

Section 50442: Low-Cost Textbooks (below $50).

50444	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	B. Neal		Course Materials	14-Week	

Section 50444: Zero Textbook Costs ($0).

50447	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	B. Neal		Course Materials	14-Week	

Section 50447: Zero Textbook Costs ($0).

50450	Online hours Start Date: 02/01/27	 End Date: 05/12/27	Canvas	B. Neal		Course Materials	14-Week	

Section 50450: Zero Textbook Costs ($0).

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50452	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	A. Roebuck		Course Materials	14-Week	
51934	10:00am-12:25pm Start Date: 02/01/27	TTH End Date: 05/12/27	Canvas	L. Nemeth		Course Materials	14-Week	
Section 51934: Face2Face Live Online class with video interaction; students must attend and participate live (synchronous) at dedicated class meeting times; internet connectivity required. Section 51934: Low-Cost Textbooks (below $50).								
50454	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	M. Kassab		Course Materials	14-Week	
Section 50454: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
50455	Online hours Start Date: 02/01/27	End Date: 05/12/27	Canvas	R. Piamonte		Course Materials	14-Week	
Section 50455: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement. Section 50455: Zero Textbook Costs ($0).								
Location: Rancho Cucamonga Campus								
50323	08:00am-09:50am Start Date: 01/11/27	TTH End Date: 05/19/27	MATH-112	R. Elsdon		Course Materials	Full-Term	
Section 50323: This section requires that you also register in the linked support class, STAT-510, section 50324. Section 50323: Low-Cost Textbooks (below $50).								
50325	11:00am-12:50pm Start Date: 01/11/27	TTH End Date: 05/19/27	PS-104	H. Seidler-Wright		Course Materials	Full-Term	
Section 50325: This section requires that you also register in the linked support class, STAT-510, section 50326. Section 50325: Zero Textbook Costs ($0).								
51545	11:00am-12:50pm Start Date: 01/11/27	TTH End Date: 05/19/27	MATH-113	R. Davila		Course Materials	Full-Term	
Section 51545: Enrollment limited to Puente Program students; instructor consent required. Section 51545: This section requires that you also register in the linked support class, STAT-510, section 51546. Section 51545: Zero Textbook Costs ($0).								
50334	05:00pm-06:50pm Start Date: 01/11/27	TTH End Date: 05/19/27	MATH-113	S. Kenehan		Course Materials	Full-Term	
Section 50334: This section requires that you also register in the linked support class, STAT-510, section 50335. Section 50334: Zero Textbook Costs ($0).								
50398	06:00pm-07:50pm Start Date: 01/11/27	MW End Date: 05/19/27	PS-123	N. Zuick		Course Materials	Full-Term	
Section 50398: Zero Textbook Costs ($0).								
50399	09:30am-11:50am Start Date: 01/12/27	TTH End Date: 04/22/27	PS-123	T. Lako LoSarah		Course Materials	Early 14-Week	
50384	03:00pm-05:20pm Start Date: 01/12/27	TTH End Date: 04/22/27	MATH-120	S. Rocha		Course Materials	Early 14-Week	
Section 50384: This section requires that you also register in the linked support class, STAT-510, section 50385.								
50394	08:00am-10:25am Start Date: 02/01/27	MW End Date: 05/12/27	PS-104	F. Khatami		Course Materials	14-Week	
Section 50394: This section requires that you also register in the linked support class, STAT-510, section 50395.								
50387	10:30am-12:55pm Start Date: 02/01/27	MW End Date: 05/12/27	MATH-113	S. Khair		Course Materials	14-Week	
Section 50387: This section requires that you also register in the linked support class, STAT-510, section 50388. Section 50387: Zero Textbook Costs ($0).								
50396	12:00pm-02:25pm Start Date: 02/01/27	MW End Date: 05/12/27	PS-104	M. Wardak		Course Materials	14-Week	
Section 50396: This section requires that you also register in the linked support class, STAT-510, section 50397. Section 50396: Low-Cost Textbooks (below $50).								
50391	03:00pm-05:25pm Start Date: 02/01/27	MW End Date: 05/12/27	MATH-113	S. Khair		Course Materials	14-Week	
Section 50391: This section requires that you also register in the linked support class, STAT-510, section 50392. Section 50391: Zero Textbook Costs ($0).								
50401	02:30pm-04:50pm Start Date: 02/02/27	TTH End Date: 05/11/27	PS-121	K. Lam		Course Materials	14-Week	
Section 50401: Zero Textbook Costs ($0).								
Location: Chino Campus								

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50319	01:00pm-03:25pm	MW	CHMB-201	S. Mishra		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 50319: This section requires that you also register in the linked support class, STAT-510, section 50320.
Section 50319: Zero Textbook Costs ($0).

Location: Fontana Campus

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50321	01:00pm-03:25pm	TTH	FNLC-125	K. Baccari		Course Materials	14-Week	
	Start Date: 02/02/27	End Date: 05/11/27						

Section 50321: This section requires that you also register in the linked support class, STAT-510, section 50322.
Section 50321: Zero Textbook Costs ($0).

STAT-510: Concurrent Support: Introduction to Statistics (2.00 Units)

Corequisite: STAT-C1000. This course is designed to be taken concurrently with STAT C1000: Introduction to Statistics. The focus of this course is to review core prerequisite skills and concepts for statistical reasoning with an emphasis on critical thinking and problem solving to increase likelihood of success in STAT C1000. This course builds quantitative literacy, connecting learning strategies and statistical knowledge necessary for successful completion of STAT C1000. Not degree applicable. Grading: Pass/No Pass only

Location: Rancho Cucamonga Campus

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50324	10:00am-10:50am	TTH	MATH-112	R. Elsdon		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 50324: This section requires that you also register in the linked credit class, STAT-C1000, section 50323.
Section 50324: Zero Textbook Costs ($0).

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50326	01:00pm-01:50pm	TTH	PS-104	H. Seidler-Wright		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 50326: This section requires that you also register in the linked credit class, STAT-C1000, section 50325.
Section 50326: Zero Textbook Costs ($0).

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
51546	01:00pm-01:50pm	TTH	MATH-113	R. Davila		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 51546: Enrollment limited to Puente Program students; instructor consent required.
Section 51546: This section requires that you also register in the linked credit class, STAT-C1000, section 51545.
Section 51546: Zero Textbook Costs ($0).

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50335	07:00pm-07:50pm	TTH	MATH-113	S. Kenehan		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

Section 50335: This section requires that you also register in the linked credit class, STAT-C1000, section 50334.
Section 50335: Zero Textbook Costs ($0).

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50385	05:30pm-06:35pm	TTH	MATH-120	S. Rocha		Course Materials	Early 14-Week	
	Start Date: 01/12/27	End Date: 04/22/27						

Section 50385: This section requires that you also register in the linked credit class, STAT-C1000, section 50384.

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50395	10:35am-11:40am	MW	PS-104	F. Khatami		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 50395: This section requires that you also register in the linked credit class, STAT-C1000, section 50394.

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50388	01:05pm-02:10pm	MW	MATH-113	S. Khair		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 50388: This section requires that you also register in the linked credit class, STAT-C1000, section 50387.
Section 50388: Zero Textbook Costs ($0).

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50397	02:35pm-03:40pm	MW	PS-104	M. Wardak		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 50397: This section requires that you also register in the linked credit class, STAT-C1000, section 50396.
Section 50397: Low-Cost Textbooks (below $50).

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50392	05:35pm-06:40pm	MW	MATH-113	S. Khair		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 50392: This section requires that you also register in the linked credit class, STAT-C1000, section 50391.
Section 50392: Zero Textbook Costs ($0).

Location: Chino Campus

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50320	03:35pm-04:40pm	MW	CHMB-201	S. Mishra		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 50320: This section requires that you also register in the linked credit class, STAT-C1000, section 50319.
Section 50320: Zero Textbook Costs ($0).

Location: Fontana Campus

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
50322	03:35pm-04:40pm	TTH	FNLC-125	K. Baccari		Course Materials	14-Week	
	Start Date: 02/02/27	End Date: 05/11/27						

Section 50322: This section requires that you also register in the linked credit class, STAT-C1000, section 50321.
Section 50322: Zero Textbook Costs ($0).

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT

Success Centers (SUCCESS)

SUCCESS-650 provides tutoring assistance to students currently enrolled in another Chaffey College credit or non-credit course. Enrollment in SUCCESS-650 may be accomplished during registration or at any time during the term in any Success Center. A current Chaffey student ID is required to access this service.

SUCCESS-650: Supervised Tutoring (0.00 Units)

Limitation on Enrollment: Referral by course instructor or academic counselor is required. Student must be enrolled in another Chaffey College course. Open-entry/open-exit supervised tutoring course that provides students assistance in understanding college course assignments. Individualized/small group tutoring and Supplemental Instruction (SI) sessions are conducted outside of class time in a learning assistance center and are structured to help students achieve specific course objectives or improve learning and study skills in specific subject matter. The content of this course varies according to the course for which tutoring is sought. May be repeated. Non-credit. Grading: Ungraded

51900	Arranged hours Start Date: 01/11/27			End Date: 05/19/27	M. Hijaz		Full-Term	

Theatre Arts (THEATRE)

THEATRE-1: Introduction to Theatre (3.00 Units)

This course introduces students to elements of the production process including playwriting, acting, directing, design, and criticism. Students will also survey different periods, cultures, styles, and genres of theatre through play reading, discussion, films and viewing and critiquing live theatre. (C-ID THTR 111) Transfer: CSU; UC. Grading: Letter grade only

Location: Online

51192	Online hours Start Date: 01/11/27		Canvas	End Date: 03/05/27	C. Havenhill		Fast-Track 1	
Section 51192: Zero Textbook Costs ($0).								
51195	Online hours Start Date: 02/01/27		Canvas	End Date: 05/12/27	A. Talavera		14-Week	
Section 51195: Zero Textbook Costs ($0).								
51196	Online hours Start Date: 02/01/27		Canvas	End Date: 05/12/27	C. Whaley		14-Week	
Section 51196: Limited seats available. Primary enrollment designated to high school students enrolled through a high school partnership agreement.								
Section 51196: Low-Cost Textbooks (below $50).								
51193	Online hours Start Date: 03/22/27		Canvas	End Date: 05/12/27	C. Havenhill		Fast-Track 2	
Section 51193: Zero Textbook Costs ($0).								
51194	Online hours Start Date: 03/22/27		Canvas	End Date: 05/12/27	C. Havenhill		Fast-Track 2	
Section 51194: Zero Textbook Costs ($0).								

THEATRE-10: Principles of Acting I (3.00 Units)

Theory of acting and acting techniques with an introduction to Stanislavski's method of acting. Provides a foundation in acting through a study of improvisation, vocal techniques, historical concepts, cross-cultural world theatre and theory through scene and monologue work. Emphasis on character development through the use of voice, movement and script analysis. (C-ID THTR 151) Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus

51197	09:00am-10:50am Start Date: 01/11/27	TTH	TAE-126	End Date: 04/23/27	T. Jones		Early 14-Week	
51191	11:30am-01:20pm Start Date: 02/01/27	MW	TAE-126	End Date: 05/12/27	Staff		14-Week	

THEATRE-18: Acting for the Camera (3.00 Units)

This course prepares the student for the particular demands of acting in front of the camera. Exploration of the artistic and technical elements of script analysis, production terminology, staging and framing, audition techniques, cold readings and the business of acting. Transfer: CSU; UC. Grading: Letter grade only

Location: Rancho Cucamonga Campus

51880	09:00am-10:50am Start Date: 01/11/27	MW	CAA-206	End Date: 04/23/27	C. Havenhill		Early 14-Week	
Section 51880: Zero Textbook Costs ($0).								

THEATRE-31: Introduction to Design (3.00 Units)

Students will be offered a survey of scenery, lighting, sound, costumes, makeup, properties, theatrical equipment and construction techniques through demonstration, and laboratory experience. Information is applicable to all formal theatrical applications. (C-ID THTR 171) Transfer: CSU. Grading: Letter grade only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Rancho Cucamonga Campus								
51183	12:30pm-02:50pm	TTH	TAE-126	S. Malone		Course Materials	Full-Term	
	Start Date: 01/11/27	End Date: 05/19/27						

THEATRE-35: Musical Theatre Performance (3.00 Units)

Study of performance techniques, artistic authenticity and diversity in all forms in musical theatre. Emphasis on the integration of acting, singing, and movement techniques through a combination of group scenes and solo works that embrace diversity, multiculturalism, artistic revolutions, and new approaches to musical theatre. Transfer: CSU; UC. Grading: Letter grade only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION	ZTC/LCT
Location: Rancho Cucamonga Campus								
51185	09:00am-12:20pm	TTH	CAA-206	C. Havenhill		Course Materials	14-Week	
	Start Date: 02/01/27	End Date: 05/12/27						

Section 51185: Zero Textbook Costs ($0).

THEATRE-42: Theatrical Makeup (3.00 Units)

Introduction to the theory, design, and application of makeup for theatre, including corrective, character, and non-realistic makeup for various theatrical forms. (C-ID THTR 175) Materials Fee: $10.00 (in-person classes only, unless otherwise noted) Transfer: CSU; UC. Grading: Letter grade only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION
Location: Rancho Cucamonga Campus							
51190	11:30am-02:40pm	MW	TAS-134	P. Hadobas		Course Materials	14-Week
	Start Date: 02/01/27	End Date: 05/12/27					

THEATRE-50C: Theatre Practicum - Rehearsal and Performance (3.00 Units)

Limitation on Enrollment: Audition/Interview with faculty overseeing that specific production. A supervised practical experience in the rehearsal and performance of a faculty-directed public production. Requires participation in an acting or stage management role. Students will participate in the Kennedy Center/American College Theatre Festival academic theatre competition OR the production will participate in the Kennedy Center/American College Theatre Festival academic theatre competition. (C-ID THTR 191) Transfer: CSU; UC. Grading: Letter grade only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION
Location: Rancho Cucamonga Campus							
51187	03:30pm-06:30pm	TWTH	TAE-126	S. Malone		Course Materials	14-Week
	Start Date: 02/01/27	End Date: 05/12/27					

Section 51187: 39 hours per term arranged.
Section 51187: The Spring 2027 main stage musical and related dates are still being finalized. Audition/Interview is required for this course. An Audition Workshop and auditions will be held in the Theatre on the Rancho Cucamonga campus; dates will be announced when finalized. Performance dates will also be announced when finalized.

THEATRE-52B: Theatre Practicum - Technical Theatre in Production (2.00 Units)

Limitation on Enrollment: Interview required. Course provides instruction and supervised practical experience in the technical preparation and public performance of a faculty-directed theatrical production. Requires participation in design, or production role. Students will participate in the Kennedy Center/American College Theatre Festival academic theatre competition OR this production will participate in the Kennedy Center/American College Theatre Festival academic theatre competition. (C-ID THTR 192) Transfer: CSU; UC. Grading: Letter grade only

SECTION	HOURS	DAYS	LOCATION	INSTRUCTOR	INSTR. METHOD	COURSE MATERIALS	SESSION
Location: Rancho Cucamonga Campus							
51189	03:00pm-05:50pm	MW	TAS-134	S. Slater		Course Materials	14-Week
	Start Date: 02/01/27	End Date: 05/12/27					

Section 51189: 30 hours per term arranged.
Section 51189: The Spring 2027 main stage musical and related dates are still being finalized. Audition/Interview is required for this course. An Audition Workshop and auditions will be held in the Theatre on the Rancho Cucamonga campus; dates will be announced when finalized. Performance dates will also be announced when finalized.

Chaffey College

HYBRID & ONLINE LEARNING AT CHAFFEY



Canvas is the course management system used by faculty at Chaffey College for the delivery of **Hybrid**, **Online**, and **Face2Face Live Online** classes.

BE TECH READY

- Frequent and extended access to either a desktop or laptop computer, or a tablet that is equipped to support varied usage of software is ideal.
- Reliable and extended access to the internet is necessary to complete course work.
- The latest versions of Google Chrome, Mozilla Firefox, and Safari are all compatible with Canvas.

Canvas By Instructure

GET FAMILIAR WITH CANVAS

Chaffey has put together an Intro to Canvas for Students course that contains tutorials and instructions to prepare you for using Canvas at Chaffey College. This resource is hosted using our Chaffey Canvas interface and gives you a glimpse at what Canvas looks like and how to navigate it!

VISIT THE COURSE:
canvas.chaffey.edu/courses/13001

ACCESS YOUR COURSE

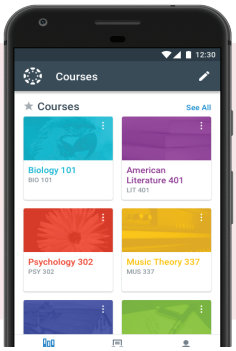
- Students enrolled in a Hybrid, Online, or Face2Face Live Online class will be granted immediate access to **Canvas**.
- Students will have access to their **class(es)** in Canvas on the first day of instruction.

STUDENT SUPPORT HUB

Find the help you need in one convenient place.

- Academic Support
- Technology Help
- Tutoring
- Counseling
- Financial Aid
- and more!

VISIT THE HUB:
canvas.chaffey.edu/courses/12869



DOWNLOAD THE CANVAS STUDENT APP!

The Canvas Student App allows students to access course and groups using a mobile device. Students can submit assignments, participate in discussions, view grades and course materials. The app also provides access to course calendars, To Do items, notifications, and Conversations messages. You can download the app from the Apple App Store or Google Play Store. Search for **Canvas Student**.

Download on the App Store

GET IT ON Google Play

Online education offers a flexible learning environment with on-demand embedded supports.

LEARN MORE HERE

Chaffey College

HONORS PROGRAM

ACHIEVE MORE

Challenge yourself. Expand your opportunities.
Be part of something exceptional.



What are the benefits to joining the Honors Program?

- Challenging curriculum and small classes
- Priority access to designated Honors courses
- Preferred registration
- Participation in local, state, and national research conferences
- Access to university libraries and invitations to special events
- Transcript annotation indicating honors credit and grade
- Increased probability of transfer (twice the average) coupled with Honors transfer agreements with designated universities guaranteeing priority consideration/acceptance

Who may enroll in an Honors course?

- A student who is a member of the Chaffey College Honors Program
- or, a student who has obtained special permission from the Director of the Honors Program, the Dean of Public Service, Culture, and Society, or the instructor of the course.

Honors Program Office

Dr. Julie Song, Honors Director
Helen Leung, Honors Counselor
Susie Haynes, Admin. Assistant II

Phone: (909) 652-6263
Email: **Honors.Program@chaffey.edu**
Online: **Honors Program webpage**
Hours: M-Th: 7:30am-2:00pm
F: 10:00am-1:00pm

Download the Honors Program application from the Honors Program webpage or pick up a copy in the Honors Office or the Counseling Center. Contact us with questions at **Honors.Programs@chaffey.edu**

There are 2 ways to achieve Honors credit for a course.

1 **Take an Honors course section:**

CAMPUS	COURSE	SECTION	START - END DATE	FACULTY	HOURS	DAY	LOCATION
Rancho & Online	ANTHRO-3	51818	2/2/27 - 5/11/27	A. Tripp	11:30am - 1:20pm Online hours	TTH	SS-105 Canvas
Online	COMSTD-8	51803	1/11/27 - 3/5/27	C. Veazey	Online hours		Canvas
Online	ESC-1	49892	1/11/27 - 4/23/27	T. Castiglione	Online hours		Canvas
Rancho	ENGL-C1000	50746	1/11/27 - 5/19/27	K. Beach	12:30pm - 1:45pm	MW	LA-111
Online	ENGL-C1001	50901	1/11/27 - 5/19/27	A. Kayzakian	Online hours		Canvas
Rancho	ENGL-C1001	50248	1/11/27 - 5/19/27	L. Picklesimer	11:00am - 12:15pm	MW	LA-110
Rancho	ENGL-C1001	50458	2/1/27 - 5/12/27	A. Kayzakian	2:30pm - 4:20pm	TTH	LA-110
Rancho & Online	ENGL-C1002	50791	1/11/27 - 5/19/27	S. Harano	9:30am - 10:45am Online hours	T	LA-108 Canvas
Rancho & Online	PHIL-72	50559	1/11/27 - 5/19/27	R. Falcioni	11:00am - 12:15pm Online hours	M	SS-104 Canvas
Online	PSYC-C1000	51828	2/1/27 - 5/12/27	M. Fitzpatrick	Online hours		Canvas
Rancho	SOC-70	50540	2/1/27 - 5/11/27	J. Song	9:30am - 10:20am	TTH	WH-161
Online	STAT-C1000	50437	1/11/27 - 4/23/27	S. Khair	Online hours		Canvas

2 **Do an Honors Program Contract** after meeting with the counselor and mapping out your plan. All transfer-level courses may earn Honors credit through an Honors contract, contingent upon agreement by the individual instructor. Students may be accepted into the Honors Program to be eligible for Honors contracts.

LEARN MORE

Full-Term Final Exam Schedule: Spring 2027

Time of Final	Date of Final: Thursday May 13	Friday May 14	Saturday May 15	Sunday May 16	Monday May 17	Tuesday May 18	Wednesday May 19
Class time: → **Exam time:** 6:00am-8:30am					MW 6-7:50 MW 6:30-7:45 MW 7-8:50	TTh 6-7:50 TTh 6:30-7:45 TTh 7-8:50	
Class time: → **Exam time:** 8:45am-11:15am	TTh 9-10:50 TTh 9:30-10:45 TTh 9:30-11:20 TTh 10-11:50 Th 8-10:50 Th 9-11:50 Th 9:30-12:20	F 8-10:50 F 8-11:50 F 9-11:50 F 9:30-12:20	S 8-10:50 S 8-11:50 S 9-11:50 S 9-12:50		MW 7:30-9:20 MW 8-9:15 MW 8-9:50 M or MW 8-10:50 M or MW 9-11:50	TTh 7:30-9:20 TTh 8-9:15 TTh 8-9:50 T or TTh 8-10:50 T or TTh 9-11:50	MW 9-10:50 MW 9:30-10:45 MW 9:30-11:20 MW 10-11:50 W 8-10:50 W 9-11:50 W 9:30-12:20
Class time: → **Exam time:** 11:30am-2:00pm	TTh 12:30-1:45 TTh 12:30-2:20 TTh 1-2:50 TTh 1:30-3:20 Th 10-12:50 Th 11-1:50 Th 12-2:50 Th 12:30-3:20	F 11-1:50 F 12-1:15 F 12-2:50 F 12:30-3:20 F 1-2:50 F 1-3:50	S 11-1:50 S 12-2:50 S 12-3:50	SU 11-2:50 SU 12-2:50	MW 11-12:15 MW 11-12:50 MW 12-1:50 M or MW 9:30-12:20 M or MW 10-12:50 M or MW 11-1:50 M or MW 12-2:50	TTh 11-12:15 TTh 11-12:50 TTh 12-1:50 T or TTh 9:30-12:20 T or TTh 10-12:50 T or TTh 11-1:50 T or TTh 12-2:50	MW 12:30-1:45 MW 12:30-2:20 MW 1-2:50 MW 1:30-3:20 W 10-12:50 W 11-1:50 W 12-2:50 W 12:30-3:20
Class time: → **Exam time:** 2:15pm-4:45pm	TTh 2-3:50 TTh 3:30-4:45 TTh 3:30-5:20 Th 1-3:50 Th 2-4:50 Th 3-5:50 Th 3:30-6:20	F 2-3:50 F 2-4:50	S 1-3:50 S 1-4:50 S 2-3:50 S 2-4:50 S 3-5:50	SU 3-5:50 SU 3-6:50	MW 2-3:15 MW 3-4:50 M or MW 12:30-3:20 M or MW 1-3:50 M or MW 2-4:50	TTh 2-3:15 TTh 3-4:50 T or TTh 12:30-3:20 T or TTh 1-3:50 T or TTh 2-4:50	MW 2-3:50 MW 3:30-4:45 MW 3:30-5:20 W 1-3:50 W 2-4:50 W 3-5:50 W 3:30-6:20
Class time: → **Exam time:** 5:00pm-7:30pm	TTh 6:30-7:45 TTh 6:30-8:20 Th 4-6:50 Th 5-7:50 Th 5:30-8:20		S 3-6:50 S 5-7:50		MW 4-5:50 MW 5-6:15 MW 5-6:50 MW 5:30-6:45 M or MW 3-5:50 M or MW 3:30-6:20 M or MW 4-6:50 M or MW 5-7:50 M or MW 5:30-8:20	TTh 4-5:50 TTh 5-6:15 TTh 5-6:50 TTh 5:30-6:45 T or TTh 3-5:50 T or TTh 3:30-6:20 T or TTh 4-6:50 T or TTh 5-7:50 T or TTh 5:30-8:20	MW 6:30-7:45 MW 6:30-8:20 W 4-6:50 W 5-7:50 W 5:30-8:20
Class time: → **Exam time:** 7:45pm-10:15pm	TTh 8-9:50 TTh 8:30-9:45 Th 6-8:50 Th 6-9:50 Th 6:30-9:20 Th 7-9:50	F 6-7:15pm / S 9-10:15am F 6-7:50pm / S 9-10:50am F 6-8:50 F 6-9:50	S 6-8:50 S 6-9:50 S 7-9:50	SU 7-9:50 SU 7-10:50	MW 7-8:15 MW 7-8:50 M or MW 6-7:50 M or MW 6-8:50 M or MW 6-9:50 M or MW 6:30-9:20 M or MW 7-9:50	TTh 7-8:15 TTh 7-8:50 T or TTh 6-7:50 T or TTh 6-8:50 T or TTh 6-9:50 T or TTh 6:30-9:20 T or TTh 7-9:50	MW 8-9:50 MW 8:30-9:45 W 6-8:50 W 6-9:50 W 6:30-9:20 W 7-9:50

Notes for Full-Term Classes:

- Lab-only classes do not require scheduled finals.
- Lecture/Lab combination classes generally hold finals based on when the lecture portion is scheduled.
- Classes that meet 2 hours per week or less (including hybrids and 1-2 unit courses) hold their final either during the last regular class meeting, or online as appropriate; please consult your instructor.
- If your class regularly meets 3 or more days per week, has TBA or arranged hours, is not listed above and the notes above do not apply, OR you have a conflict, please confirm the exam time with your instructor.
- If you have any questions regarding the time of your final exam, please consult your instructor. Modifications to the final exam schedule are subject to approval by the appropriate Dean.

Notes for Short-Term Classes:

- All classes scheduled less than full term (including Fast Track and 14-week) hold finals during the last regular class meeting.

Notes for Fully Online Classes:

- Fully online classes may have different timeframes for final exams. Please consult with your instructor for more information.

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Chaffey College

Interactive campus maps

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Rancho Cucamonga Campus

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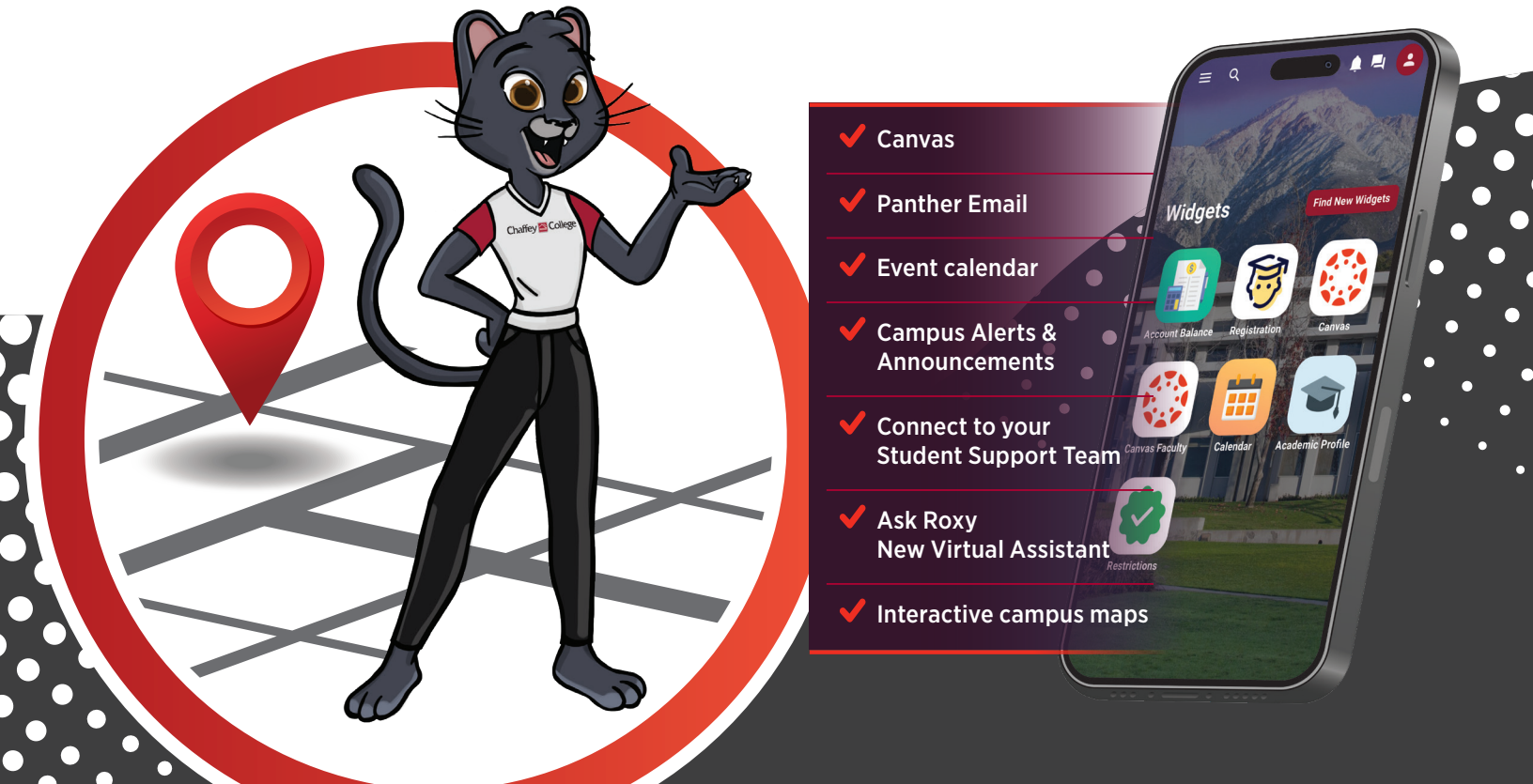
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