

Student's Name: \_\_\_\_\_

Student's ID #: \_\_\_\_\_

Counselor: \_\_\_\_\_

**2022-2023**

Date: \_\_\_\_\_

**Associate Degree in Nursing (ADN)**

Application Dates: September 1-30, 2022 and March 1-31, 2023

**REFER TO ADN WEBSITE: <http://www.chaffey.edu/adn>**

**For more information on the program policies, information sessions and review the multicriteria screening process.**

Anatomy, Physiology, Microbiology, Microbiology Lab must be completed **at the time of application**.

**\*Physiology and Microbiology (lecture and lab) must be taken within the last 10 years; end of summer 2012 for September 2022 and March 2023 applications. Effective fall 2019, only one science course may be repeated within the last 5 years. Online labs will only be accepted from spring 2020 through current day.**

- **The minimum GPA [grade point average] of these courses combined must be 2.80.**

N	IP	Required Pre-requisite courses	Pre-requisites for Biology courses	Equivalent Coursework	Grade	Points	Units	Grade Points
		BIOL 20 Anatomy (4)	Eligibility for English 1A					
		*BIOL 22 Physiology (4)	BIOL 20 & Chem 9 or 10 or 1 yr. of H.S. Chemistry					
		*BIOL 23 Microbiology (3)	BIOL 22 or BIOL 61					
		*BIOL 23L Microbiology Lab (2)	Corequisite BIOL 23					
Notes:						TOTALS:		

Divide grade points by units to determine GPA >

- **The minimum GPA for the combined general education requirements and additional courses listed below must be 3.0.**

N	IP	Required General Education Courses	Equivalent Coursework	Grade	Points	Units	Grade Points	
		ENGL 1A Composition (3 units)						
		MATH 401 Math for Health Science (1 unit) (Advisory: Enroll in at the same time as BIOL 23/23L)						
		PSYCH 25 Developmental (Lifespan) Psychology (3 units)						
		SOC 10 (Intro to Sociology) or ANTHRO 3 (Social & Cultural Anthropology) or COMSTD 74 (Intercultural Communication). (3 units)						
		COMSTD 4 recommended or may take COMSTD 2, 6, 8 (3 units)						
		Humanities Area/Arts or Humanities (3-4 units) (see #2 on back)						
		Ethnic Studies (3 units)						
		<sup>1</sup> Satisfactory grade ("C" or better) in a mathematics course at or above the level of the course typically known as Intermediate Algebra (e.g. Math 425, 420, 450) or (e.g. Algebra 2, Integrated Math 3 or above from high school, <b>not to be factored in this GPA.</b> )					Competency Met Competency Not Met	
Notes:						TOTALS:		

Divide grade points by units to determine GPA >

- All classes listed above must be completed with a grade of "C" or better. Students must be in good standing (not on probation).
- Effective Fall 2014, all plus and minus grades **MUST** be used in the GPA calculation.
- Course grades will **not** be calculated into the GPAs listed above under the following circumstances:
  - \* International transcript courses: approved evaluation service \* Grade of "P" (Pass/No Pass) \* Chaffey College placement verifying "Proficiency" at the level of Intermediate Algebra (e.g. Algebra 2, Integrated Math 3 or above from high school).

<sup>1</sup> Students entering Chaffey College Fall 2018 and later are required to complete the MATH 420 Essentials of Intermediate Algebra or Math 450 Intermediate Algebra, or higher or satisfy competency at the level to meet Associate Degree graduation requirements. Student should consult with a Chaffey College Counselor for clarification of math competency status.

## ADN MAJOR REQUIREMENTS AND COURSE SEQUENCE: (Semester Units)

	First semester	Second semester
<b>Requirements prior to Starting NURADN 6</b>		
BIOL 20            4	NURADN 6        1.5 units	NURADN 28      7.5 units
BIOL 22            4	NURADN 15      7.5	NURADN 29      2
BIOL 23/23L      3/2		
	Third semester	Fourth semester
	NURADN 35      7.5 units	NURADN 47      7.5 unit
	NURADN 39      2	NURADN 49      2

**NOTES:**

1. CPR Card (American Heart Association Health Care Provider) must be current throughout the program beginning in NURADN 6. (Taken once per year)
2. According to SB 1393, the Arts and Humanities area in the General Education requirements may be waived for ADN students who have earned a BA or BS from a regionally accredited institution in the United States. SB 1393, does not apply to any applicant with a foreign bachelor's degree or higher. Official transcripts must be on file. Please refer to section "C" of the Chaffey College General Education pattern for list of courses.
3. The college does not provide transportation to clinical facilities. Students must provide their own transportation to clinical facilities.
4. In accordance with legislation and Education Code, admission criteria to the ADN Program will follow a multi-criteria screening and ranking, approved by the California Chancellors Office. Please visit the ADN Program website for more information
5. To be eligible to take the state examination for licensure as a registered nurse, the California Board of Registered Nursing requires a high school diploma or equivalent **and** successful completion of an accredited nursing program. There are fees to obtain licensure by examination or endorsement, interim permit, and biennial renewal. Attend an ADN information session in the Fall or Spring semester for specific information. Refer to the ADN website for dates, times, and locations of these sessions.
6. Students with any convictions, including no contest pleas, infractions, misdemeanors and felonies, should contact the Board of Registered Nursing regarding legal limitations for licensure. [www.rn.ca.gov](http://www.rn.ca.gov)
7. A pre-enrollment assessment (TEAS) of basic math, reading, English, and science must be completed successfully in order to begin the program.
8. A criminal background check is done prior to entering NURADN 6.
9. Minimum of "C" grade required in all courses.
10. Uniforms, physical exams, etc. will be discussed during the information sessions. Refer to the ADN website for dates, times and locations.
11. Challenge/Advanced Placement into the nursing education program for U.S. Military Personnel available. See ADN website.

**How to calculate your GPA**

- (1) Determine the grade points awarded for the grade you received.
- (2) Multiply the units of each course by the grade points awarded.
- (3) Divide the total number of grade points by the total number of units to calculate the GPA

Grade	Points	Grade	Points
A+, A	4.0	D+	1.3
A-	3.7	D	1.0
B+	3.3	D-	.7
B	3.0	F	0
B-	2.7	CR = C	2
C+	2.3		
C	2.0		