PROGRAM DESCRIPTION:
The Associate in Science in Nutrition and Dietetics for Transfer at Chaffey College is designed for students training in the field of health and wellness based on nutrition and fitness as a lifestyle. The degree is intended for transfer to California State Universities in the major of Nutrition and Dietetics. The program is suited to the needs of students who will complete their education at Chaffey College with an A.S. degree, as well as those students who will complete their Chaffey A.S. degree and transfer to a four-year institution to complete their bachelor’s degree. Successful completion of the transfer degree in Nutrition and Dietetics guarantees the student acceptance to a California State University (but does not guarantee acceptance to a particular campus or major) to pursue a baccalaureate degree in related discipline.

HOW DO I KNOW THIS MAJOR IS FOR ME?
- You enjoy activities that involve assisting others and promoting learning and personal development.
- You enjoy teaching, offering advice, helping, and being of service to people.
- You enjoy helping others learn how to better take care of their nutritional and physical health.
- You are interested in learning about food and nutrition.

WHAT CAN I DO WITH THIS ASSOCIATE DEGREE?
- Dietetic Technician
- Certified Dietary Manager
- Food Service Manager
- Diet Assistant
- Nutrition Technician
- Diet Technician
- Dietary Aide
- Food Science Technician

WHERE CAN I WORK?
This pathway provides you with a choice of various work environments including:
- Nursing Care Facilities
- General Medical and Surgical Hospitals
- School Districts
- Local Government
- Offices of Physicians
- Correctional Institutions
- Public Health Center
- Colleges and Universities
- Food companies
- Community Care Facility for the Elderly
- Community Health Worker
- Community Health Counselor
- Recreation Manager
- Health Education Teacher
- Food Science Technologist
- Public Health Director

WHAT IS THE POTENTIAL WAGE OUTLOOK?
The associate degree may lead to a position as a Dietetic Technician, which according to the EDD/LMID Occupational Employment Statistics Survey, 2018 the median wage in California was $30,718. For more information, visit [www.labormarketinfo.edd.ca.gov/OccGuides](http://www.labormarketinfo.edd.ca.gov/OccGuides).

The job and wage outlook will vary based on the position selected within this major. To review current salary information and job outlook for other occupational titles, visit [www.onetonline.org](http://www.onetonline.org).

WHAT CAN I DO IN THE FUTURE WITH MORE EDUCATION?
The positions below require advanced training and education, such as a bachelor’s degree in Nutrition. According to EDD/LMID Occupational Employment Statistics Survey, 2018, the median salary for Registered Dietitians in California was $75,013 or $36.06 hourly.
- Clinical Dietitian
- Registered Dietitian
- Nutritionist
- Correctional Food Service Supervisor
- Pediatric Dietitian
- Wellness Coordinator
- Community Health Worker
- Nutrition Program Director
- Community Health Counselor
- Recreation Manager
- Health Education Teacher
- Food Science Technologist
- Public Health Director

For additional information about career pathways and to find out if this major is a good fit for you visit the Career Center located in MACC 203. Career information was collected from [www.onetonline.org](http://www.onetonline.org) and [www.bls.gov](http://www.bls.gov).
MAJOR AND COURSE REQUIREMENTS:
To obtain the Nutrition and Dietetics AS-T Degree, students must:
- Complete all major requirements in the major listed below with grades of C or better in each course.
- Maintain a minimum grade point average (GPA) of at least 2.0 in all CSU transferable coursework.
- Complete 60 semester CSU-transferable units using the California State Univ.-G.E. (CSUGE) OR the Intersegmental General Education Transfer Curriculum (IGETC) pattern.

LEGEND: G=Grade  IP=In Progress  N=Need  Bold: Prerequisites  Plain Text: No Prerequisites

Major Requirements for the Associate in Science for Transfer Degree:

<table>
<thead>
<tr>
<th>Course</th>
<th>Description</th>
<th>Grade</th>
<th>IP</th>
<th>Need</th>
<th>Units</th>
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<tbody>
<tr>
<td>BIOL 23</td>
<td>General Microbiology</td>
<td>3</td>
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<td>BIOL 23L</td>
<td>General Microbiology Laboratory</td>
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<td>CHEM 24A</td>
<td>General Chemistry I</td>
<td>5</td>
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<tr>
<td>NF 15</td>
<td>Nutrition I: Introduction to Nutrition Science</td>
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<tr>
<td>PSYCH 1</td>
<td>Introduction to Psychology</td>
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List A: Complete two courses from the following:

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<th>Course</th>
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<th>Need</th>
<th>Units</th>
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<tr>
<td>BIOL 20</td>
<td>Human Anatomy</td>
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<tr>
<td>BIOL 22</td>
<td>Human Physiology</td>
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<tr>
<td>SCSCI 10</td>
<td>Statistics for Social Science (or STAT-10, Elementary Statistics)</td>
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<tr>
<td>CHEM 76A</td>
<td>Organic Chemistry I</td>
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List B: Select one course:

<table>
<thead>
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<th>Course</th>
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<th>Need</th>
<th>Units</th>
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<tr>
<td>CUL 17</td>
<td>Principles of Food Preparation</td>
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Units for the Major: 27

Total units that may be double counted:

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<tr>
<th>IGETC</th>
<th>CSU</th>
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<tr>
<td>37</td>
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<td>13</td>
<td>16</td>
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<td>12-13</td>
<td>13-14</td>
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