

# Associate in Science in Nutrition and Dietetics for Transfer Degree:

**This degree is accepted by some but not all CSU campuses.**

The Associate in Science in Nutrition and Dietetics for Transfer is intended for students who plan to complete a bachelor's degree in Nutrition and Dietetics or a related major in the California State University (CSU) system. Students who complete this degree and transfer to a participating CSU campus will be required to complete no more than 60 units after transfer to earn a bachelor's degree. It may not be appropriate preparation for students transferring to a CSU campus that does not accept the degree. Students who plan to complete this degree should consult a counselor for additional information about participating CSU campuses as well as university admission, degree, and transfer requirements.

## Award Notes:

General Education: In addition to the courses listed above, students must complete one of the following general education options:

- The IGETC pattern is accepted by all CSU campuses and most UC campuses and majors. It is also accepted by some private/independent or out of state universities.
- The CSU GE pattern is accepted by all CSU campuses and some private/independent or out of state universities. It is not accepted by the UC system.

It is strongly recommended that students consult with a counselor to determine which general education option is most appropriate for their individual educational goals.

Electives as needed to meet minimum of 60 CSU-transferable units required for the degree.

| <b>Courses Required for the Major:</b> |                               | <b>Units</b> |
|--|-------------------------------|--------------|
| NUTR 150                               | Nutrition                     | 3            |
| BIOL 205                               | General Microbiology          | 5            |
| BIOL 230                               | Human Anatomy                 | 4            |
| CHEM 200                               | General Chemistry I – Lecture | 3            |
| <b>and</b>                             |                               |              |

|           |                                  |   |
|-----------|----------------------------------|---|
| CHEM 200L | General Chemistry I – Laboratory | 2 |
| PSYC 101  | General Psychology               | 3 |
| PSYC 258  | Behavioral Science Statistics    | 3 |

## Select one of the following courses:

|            |   |   |
|------------|---|---|
| NUTR 153   | Cultural Foods  | 3 |
| NUTR 155   | Advanced Nutrition  | 3 |
| BIOL 107   | General Biology–Lecture and Laboratory                      | 4 |
| BIOL 235   | Human Physiology  | 4 |
| CHEM 130   | Introduction to Organic and Biological Chemistry            | 3 |
| <b>and</b> |   |   |
| CHEM 130L  | Introduction to Organic and Biological Chemistry Laboratory | 1 |
| CHEM 152   | Introduction to General Chemistry                           | 3 |
| <b>and</b> |   |   |
| CHEM 152L  | Introduction to General Chemistry Laboratory                | 1 |
| CHEM 201   | General Chemistry II – Lecture                              | 3 |
| <b>and</b> |   |   |
| CHEM 201L  | General Chemistry II – Laboratory                           | 2 |
| CHEM 231   | Organic Chemistry I – Lecture                               | 3 |
| <b>and</b> |   |   |
| CHEM 231L  | Organic Chemistry I – Laboratory                            | 2 |
| EXSC 241B  | Introduction to Kinesiology                                 | 3 |
| MATH 116   | College and Matrix Algebra                                  | 3 |
| SOCO 101   | Principles of Sociology                                     | 3 |

**Total Units = 22–25**