

education option is most appropriate for their individual educational goals.

Electives as needed to meet maximum of 60 units required for the degree.

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 (catalog page 116) 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 (catalog page 124) 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.

| Courses Required for the Major: | Units |
|--------------------------------------------|--------------|
| NUTR 150 Nutrition | 3 |
| BIOL 205 General Microbiology | 5 |
| BIOL 230 Human Anatomy | 4 |
| CHEM 200 General Chemistry I – Lecture | 3 |
| and | |
| 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 |
| and | |
| CHEM 130L Introduction to Organic and Biological Chemistry Laboratory | 1 |
| CHEM 152 Introduction to General Chemistry | 3 |
| and | |
| CHEM 152L Introduction to General Chemistry Laboratory | 1 |
| CHEM 201 General Chemistry II – Lecture | 3 |
| and | |
| CHEM 201L General Chemistry II – Laboratory | 2 |
| CHEM 231 Organic Chemistry I – Lecture | 3 |
| and | |
| 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

Filipino

See “World Language Studies” on page 249.

Financial Services

| Award Type | Units |
|-------------------------------------|--------------|
| Certificate of Achievement: | |
| Financial Services | 23 |
| Associate of Science Degree: | |
| Financial Services | 29* |

* and courses to meet graduation requirements, general education and electives as needed to meet the minimum of 60 units required for the degree.

Program Description

The Financial Services Program is designed for students interested in entry-level positions in the banking and financial services industry. Students develop a broad range of abilities that will enable them to be accomplished in their professional career. The program enhances the capabilities of the