

This program roadmap represents one possible pathway to complete the program. *Please see a counselor* to create an education plan that is customized to meet your needs. This roadmap is not a guarantee of course availability or financial aid applicability. For counseling appointments call 916.608.6510.

Total Units: 16-22

First Year

Semester 1

6-8 Units

COURSE	UNITS	PRE-REQS^	SEMESTERS OFFERED*
NUTRI 300 Nutrition	3		F, S
CHEM 400 General Chemistry I or	5	CHEM 300, CHEM 305 or CHEM 310 AND MATH 120	F, S
NUTRI 302 Nutrition for Physical Performance or	3		F, S
NUTRI 310 Cultural Foods of the World or	3		F, S
NUTRI 322 Nutrition Issues Throughout Life or	3		F, S
PSYC 300 General Principles	3		F, S

Semester 2

10-14 Units

COURSE	UNITS	PRE-REQS^	SEMESTERS OFFERED*
NUTRI 340 Nutrition and Metabolism or	3	BIOL 300 OR CHEM 305 OR NUTRI 300	F, S
NUTRI 330 Food Theory and Preparation	4		F, S
CHEM 400 General Chemistry I or	5	CHEM 300, CHEM 305 or CHEM 310 AND MATH 120	F, S
NUTRI 302 Nutrition for Physical Performance or	3		F, S
NUTRI 310 Cultural Foods of the World or	3		F, S
NUTRI 322 Nutrition Issues Throughout Life or	3		F, S
PSYC 300 General Principles	3		F, S

Notes

- The Nutrition Education certificate program focuses on the concepts of food literacy and health and wellness. It is designed for students interested in the nutrients in food along with their actions within the body, issues of nutrition status across the lifespan, and the impact of food choices on one's health, the environment, and the economy. Students can choose the direction of their studies by selecting course(s) that include the following areas: food preparation, performance nutrition, nutrition and aging, lifespan nutrition, or early childhood education.
- After completing the classes for this certificate, students may apply credits toward the Associate in Science in Nutrition and Dietetics for Transfer (AS-T).

COURSE	UNITS	PRE-REQS^	SEMESTERS OFFERED*
BIOL 400 Principles of Biology or	5	CHEM 400	F, S
BIOL 430 Anatomy and Physiology or	5	CHEM 305	F, S
BIOL 431 Anatomy and Physiology or	5	BIOL 430	F, S
BIOL 310 General Biology	4		F, S

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