



NUTRITION AND DIETETICS MAJOR

Transfer Requirements

The following requirements for the major are subject to change without notice. To assure accuracy of the information on this sheet, you should consult with a counselor, the articulation officer, or review articulation agreements via the internet at www.assist.org.

CAREER OPPORTUNITIES:

Dietetics is the study of human nutrition and its application in providing for the dietary needs of people. Dietetics programs are designed to prepare individuals for occupations as professional Dietitians and Nutritionists, Dietetic Technicians, and Dietetic Assistants. At many colleges and universities, dietetics is offered as an option in home economics or food and nutrition programs. A period of clinical experience is required for certification as a registered Dietitian by the American Dietetics Association. A growing number of schools offer coordinated undergraduate programs, allowing students to complete the required clinical experience while obtaining a bachelor's degree. Professional Dietetics programs provide option for specialized study in areas such as administration, education, research, and clinical and community dietetics.

CALIFORNIA STATE POLYTECHNIC UNIVERSITY, POMONA

Foods and Nutrition B.S.

Core Requirements: Biology 101, Chemistry 1A, 1B, 21A, 21B, Math 150, Microbiology 22, Nutrition 11, Physiology 21, English 1A, 1C

Dietetics: Coms 120, Anthropology 2 or Sociology 101

Nutrition Science: Physics 2A or 3A or 1A, Math 170, 165

Emphasis: Nutrition and Health: No additional requirements

Pre-Professional: Biology 102, Physics 2B or 3B or 1B+1C

Animal Nutrition: Biology 102

Food Science and Technology B.S.

Core Requirements: Biology 101, Chemistry 1A, 1B, 21A, 21B, Math 165, Microbiology 33, Physics 2A or 3A or 1A, Psychology 5, English 1A, 1C

FST Track Areas: Culinology: No additional courses

Pre-Professional: Biology 102, Physics 2B or 3B or 1B+1C

Business: No additional courses

Science and Technology: No additional courses

CALIFORNIA STATE UNIVERSITY, LONG BEACH

Food Science B.S.

Nutrition and Dietetics: Anatomy and Physiology 34A-34B or Physiology 31; Chemistry 1A; Math 130 or 180; Microbiology 33; Nutrition 11; Psychology 5 or Sociology 101; and 9 units from: Chemistry 1B, CIS 13 and upper division options

Hospitality Management: Business 1A; Economics 1 and 2; Nutrition 11

CALIFORNIA STATE UNIVERSITY, LOS ANGELES

Nutritional Science B.S.

Options: Coordinated Dietetics Program (CDP) and Nutrition: The CDP option is designed for persons seeking both academic course work and supervised practice required to qualify to take the examination to become a registered dietician. Students who complete the requirements are eligible for membership in the American Dietetic Association (ADA).

Core Requirements: Anatomy 32 and Physiology 31 or Anatomy and Physiology 34A-34B; Anthropology 2 or Sociology 101; Chemistry 20 or 21A, and 21B; Economics 5; Microbiology 33; Psychology 5;

Food Science and Technology: Biology 12; Chemistry 21B; Math 165; Physics 11 and 12; Nutrition 11

CALIFORNIA STATE UNIVERSITY, NORTHRIDGE

Family and Consumer Sciences B.S

Core Requirements: Biology 10, Microbiology 33, Physiology 31 or Anatomy and Physiology 34A, 34B, Chemistry 1A, 1B, 7A, 7B

Nutrition, Dietetics & Food Science Option:

Nutrition and Dietetics: English 1A; Communication Studies 100, Political Science 1, Psychology 5, Sociology 101

Food Science and Administration: Math 150, Nutrition 11, and 6 units from: Law 4 or 5, CIS 13, Journalism 1 and, Journalism 12 or 265,

UNIVERSITY OF CALIFORNIA, DAVIS

Food Science B.S. Biology 102, Chemistry 1A-1B, 7A-7B; Communication Studies 100; Math 150 and 190 & 191; Nutrition 11; Physics 2A & 2B or 3A & 3B

Clinical Nutrition B.S. Anthropology 2 or Sociology 101 or 104; Biology 101-102; Chemistry 1A-1B, 7A-7B; Math 150 or Psychology 9A; English 1A or 1B; Communication Studies 100; Economics 1 or 2; Psychology 5

Nutrition Science B.S. Biology 101, 102; Chemistry 1A-1B, 7A-7B; Nutrition 11; Psychology 9B

Nutritional Biology Option: Anthropology 2 or Psychology 5 or Sociology 101 or 104; Math 190, 191

Nutrition in Public Health: Anthropology 2 or Sociology 101 or 104; Economics 1, 2; Psychology 5