Dietetics Major

Completion of this program satisfies the academic requirements of the American Dietetic Association. This enables a student to apply for a Dietetic Internship following graduation. Completion of these requirements and passing of the Registration Examination for Dietitians meet the requirements for Registered Dietitian (R.D.) credential.

Dietetics Core

- FNS 160 - Introduction to Foods 3(2-2)
- FNS 271 - Food and Culture in the United States 3(3-0)
- FNS 361 - Experimental Foods 3(2-2)
- FNS 364 - Foodservice Operations 3(3-0)
- FNS 367 - Institutional Food Production Laboratory 1(0-2)
- FNS 370 - Nutrition 3(3-0)
- FNS 374 - Nutrition in the Life Cycle 4(4-0)
- FNS 469 - Foodservice Systems Administration 3(3-0)
- FNS 471 - Medical Nutrition Therapy I 3(3-0)
- FNS 472 - Medical Nutrition Therapy II 3(3-0)
- FNS 473 - Advanced Nutrition 4(4-0)
- FNS 480 - Nutritional Education 4(4-0)
- FNS 481 - Field Work: Community Nutrition 3(Spec)

Other Requirements I

- CHM 120 - Survey of Chemistry 4(4-0)
- CHM 127 - Introductory Chemistry Laboratory 1(0-2)
- CHM 131 - General Chemistry I 4(3-3)
- CHM 132 - General Chemistry II 4(3-3)

Note: You must take both CHM 120 and 127 OR CHM 131 and 132.

Other Requirements II

- BIO 208 - Microbiology 3(2-3)
- CHM 342 - Survey of Organic Chemistry 4(3-3)
- CHM 421 - Survey of Biochemistry 3(3-0)

Notes: - A student opting to take CHM 345 and CHM 346 instead of CHM 342 must have the equivalent of CHM 132 as a prerequisite. - A student with CHM 345 and CHM 346 may elect CHM 521 and CHM 522, instead of CHM 421.
Other Requirements III

Option 1
BIO 392 - Mammalian Physiology 4(3-3)

Option 2
HSC 214 - Human Anatomy 4(3-3)
HSC 215 - Human Physiology 4(3-2)

Other Requirements IV

Select one of the following:
HSC 544 - Biostatistics 3(2-1)
STA 282QR - Introduction to Statistics 3(3-0)

Total: 62-69 semester hours