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| **Nutrition and Dietetics Suggested Course Sequence for Entering Freshman** |
| **Year One: Fall Semester** | **Year One: Spring Semester** |
| NUTR 110 Fundamentals of Nutrition ScienceCHEM 107 Principles of Chemistry (L) (Domain II: B. Natural Sciences)Common Core: A – ENGL 110 Expository WritingCommon Core: B – Math 123 College Algebra | BIOL 130 Principles of Biology (L) (Domain II-B & Lab)CHEM 108 Principles of Chemistry and Quantitative Analysis (pre, L)Domain I: A. Creative ArtsDomain I: C. Language |
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| **Year Two: Fall Semester** | **Year Two: Spring Semester** |
| BIOL 235 Principles of Human Physiology (pre, L)CHEM 207 Organic Chemistry I (pre, L)Domain I: B. HumanitiesSTAT 117 Introduction to Statistics **or** STAT 208 Biostatistics **or** ENVS 202 Data Analysis for Scientists | NUTR 262 Food, Culture, and Society (pre, L)CHEM 300 Principles of Biochemistry (pre, L)PSYC 101 General Psychology OR SOCI 101 Intro to Sociology OR ANTH 161 Cultural Anthropology (Domain III: B. Perspectives on Contemporary World)Domain II: A. Analysis, Modeling, Problem-Solving |
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| **Year Three: Fall Semester** | **Year Three: Spring Semester** |
| NUTR 364 Experimental Study of Food (pre,L)NUTR 482 Management of Food & Nutrition ServicesDomain III: A. Perspectives on the PastElective | NUTR 384 Foodservice Systems (pre,L)NUTR 374 Human Nutrition Science (pre)Domain III: C. Global Competency, Ethical Reasoning, Human DiversityElective |
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| **Year Four: Fall Semester** | **Year Four: Spring Semester** |
| NUTR 005 Preparation for Academy Internship (seminar, no credit)BIOL 307 Microbiology (pre, L)NUTR 381 Medical Nutrition Therapy I (pre)ElectiveElective (recommend NUTR 495 Internship in Food Nutrition) | NUTR 478 Community Nutrition (pre)NUTR 481 Medical Nutrition Therapy II (pre)Elective (recommend NUTR 271 Nutrition for Sports and Exercise)Elective |

1. When you are either registered for Biochemistry or have previously completed Biochemistry, you will apply to the Dietetics Program.
2. You automatically meet the General Education requirement for Domain II: B Natural Sciences.
3. You should see your advisor to individualize your schedule of courses, especially if you are a transfer student.
4. The Food and Nutrition Department offers electives each semester. You are encouraged to check the options.
5. Completing a minor is recommended for all students. Required courses in a minor can substitute for free electives.