

APPLIED SCIENCE IN NUTRITION AND DIETETICS - BS

The Department of Nutrition and Dietetics integrates liberal arts and professional education while teaching students to lead and influence. Hands on and integrated experiences form the core of how our faculty educate, emphasizing problem solving and critical thinking. The Department of Nutrition and Dietetics develops expertise grounded in scientific research and evidence-based practice through an engaging and progressive curriculum, an active and collaborative research program, and a commitment to sustainability, health equity, and the celebration of diversity.

This undergraduate major is designed as the undergraduate portion of the dual degree program in nutrition and dietetics. In the dual degree program, students complete their bachelor's degree and master's degree in 5 years. In the spring of their third year, an application process occurs for admission into the graduate program in dietetics. Upon successful admission to the graduate program, students begin taking graduate courses in their senior year. At the end of their senior year, if all requirements are met, they are awarded their bachelor's degree. The fifth year is spent completing the requirements of the graduate program. If they are not admitted to the graduate program, they may seamlessly complete the Nutrition Science major. Please contact the program director for more details.

Code	Title	Credits
Fall Term		
CHEM 1110	General Chemistry I with Lab	4
FSNU 2300	Nutrition Foundations	4
Spring Term		
CHEM 1120	General Chemistry II with Lab	4
IPE 1030	Healthcare Teams Foundations and Medical Terminology	2
Fall Term		
BIOL 2610	Human Anatomy and Physiology I with Lab	4
PHIL 3400	Biomedical Ethics	4
PSYC 1001	General Psychology with Lab	4
Select one of the following:		
ECON 1090	Statistical Analysis for Decision Making	4
HLTH 1090	Biostatistics	4
PSYC 1090	Statistical Methods in Psychology	4
STAT 1090	Statistical Analysis	4
or STAT 1089	Statistical Analysis with Corequisite	4
Spring Term		
BIOL 2620	Human Anatomy and Physiology II with Lab	4
PSYC 2025	Lifespan Developmental Psychology	4
Fall Term		
BIOL 2200	Introduction to Microbiology with Lab	4
FSNU 2400	Food is Medicine	2
Spring Term		
FSNU 3400	Sports Nutrition	4
PSYC 4450	Psychology of Eating with Lab	4

or EXSS 3200	Health Behavior Psychology	
Fall Term		
FSNU 4300W	Advanced Nutrition	4
NUTR 5100	Nutrition Education and Counseling	3
NUTR 5300	Professionalism in Dietetics	3
NUTR 5400	Lifecycle Nutrition: Pediatrics	3
Spring Term		
NUTR 5200	Community Nutrition I	3
NUTR 5450	Lifecycle Nutrition: Adulthood	3
NUTR 5500	Medical Nutrition Therapy I	3
NUTR 5600	Foodservice and Nutrition Management	3
Total Credits		77