BS Food Science and Nutrition  
Dietetics Specialization

Required Courses (102-103 credits)

- *NUTR 101 – Introduction to Human Nutrition. Credits: (5) (formerly 245)
- *NUTR 240 - Introduction to Foods. Credits: (2) (formerly 140)
- *NUTR 240LAB - Introduction to Foods Laboratory. Credits: (2) (formerly 140LAB)
- NUTR 340 - Management of Food Resources Credits: (2)
- NUTR 340LAB - Management of Food Resources Laboratory Credits: (1)
- NUTR 342 - Quantity Food Production and Service Credits: (4)
- NUTR 342LAB - Quantity Food Production and Service Laboratory Credits: (1)
- **NUTR 343 - Foods and Nutrition Professionalism Credits: (1)
- **NUTR 344 - Medical Nutrition Therapy I Credits: (3)
- **NUTR 345 - Developmental Nutrition Credits: (3)
- NUTR 347 - Introduction to Nutrition Education Credits: (3)
- **NUTR 348 - Nutrition Interview Credits: (1)
- **NUTR 349 - Nutrition and Aging. Credits: (3) (formerly 441)
- NUTR 433 – Macronutrients. Credits: (3) (formerly 341)
- NUTR 440 - Experimental Foods. Credits: (2) (formerly 3 cr)
- NUTR 440LAB - Experimental Foods Laboratory. Credits: (1) (formerly 2 cr)
- NUTR 442 - Nutrition Assessment Laboratory Credits: (2)
- NUTR 443 – Metabolism and Micronutrients. Credits: (5)
- NUTR 444 - Medical Nutrition Therapy II Credits: (3)
- NUTR 445 – Experimental Foods Research. Credits: (1) (new course)
- NUTR 445 – Experimental Foods Research Laboratory. Credits: (1) (new course)
- **NUTR 446 - Sports Nutrition and Weight Control Credits: (3)
- NUTR 447 - Nutrition and Society Credits: (3)
- NUTR 448 - Food Service Systems Management Credits: (4)
- *CHEM 111 - Introduction to Chemistry Credits: (4)
- *CHEM 111LAB - Introductory Chemistry Laboratory Credits: (1)
- **CHEM 112 - Introduction to Organic Chemistry Credits: (4)
- **CHEM 112LAB - Introduction to Organic Chemistry Laboratory Credits: (1)
- **CHEM 113 - Introduction to Biochemistry Credits: (4)
- **CHEM 113LAB - Introduction to Biochemistry Laboratory Credits: (1)
- **EDCS 312 - Educational Statistics Credits: (4) OR
  - PSY 362 - Introductory Statistics Credits: (5)
- **BIOL 201 - Human Physiology Credits: (5)
- BIOL 220 - Introductory Cell Biology Credits: (5)
- BIOL 322 - Introductory Microbiology Credits: (5) OR
  - BIOL 323 - Microbiology Credits: (5)
- ENG 310 - Technical Writing Credits: (4)
- MGT 380 - Organizational Management Credits: (5)

Didactic Program in Dietetics (Accredited by ADA/CADE)

Required courses in the Dietetics Specialization plus:

- ECON 101 - Economic Issues
- PSY 101 – General Psychology
- ANTH 130 – Cultural Anthropology or ANTH 357 – Medical Anthropology

* Pre-major requirements (NUTR 240, 240lab, 101 w/ B or better, CHEM 111, 111lab w/ C or better)

** Pre-specialization requirements (Overall GPA of ≥ 3.0 and pre-specialization requirements GPA of ≥ 3.0)