Program: Nutrition, Dietetics, and Food Management
Major: Nutrition, Dietetics, and Food Management
Degree: Bachelor of Science (B.S.)

University Core (Total Listed 42-44)

For a full list of courses see University Core.

• Courses from the major may apply to the areas marked in the University Core.

Written and Oral Communication ............................................ 9

Quantitative Reasoning/Scientific Method ........................... 10-11
• Math .............................................................. 3
• Life Science ................................................. 4
• Physical Science ............................................ 3-4

Critical Inquiry and Aesthetic Analysis ....................... 6
Aesthetic Analysis ................................................... 3
Critical Inquiry ....................................................... 3

Minimum Required Hours

Support Courses

Major Support Courses ................................................. 11

Required courses:
CHEM 1103 General Chemistry I
CHEM 1112 General Chemistry I Lab
MATH 1453 Applied Algebra
MATH 1513 College Algebra
PSY 1103 General Psychology

Upon completion of the above courses, corresponding general education requirements will be satisfied. (These courses are required for this major regardless of previous degrees conferred.)

Major Requirements

Nutrition, Dietetics and Food Management .............. 79

Human Environmental Sciences ...................................... 45

Required courses:
NTRN 1513 Introduction to Nutrition
NTRN 1613 Principles of Food Preparation and required Lab
NTRN 2213 World Foods and Culture
NTRN 2411 Overview of Dietetics
NTRN 2423 Introduction to Clinical Nutrition
NTRN 3131 Food Safety and Sanitation
NTRN 3633 Life Span Nutrition
NTRN 3723 Nutrition Education
NTRN 3863 Community Nutrition
NTRN 4034 Medical Nutrition Therapy
NTRN 4053 Application of Nutritional Care
NTRN 4123 Food Science with Lab
NTRN 4394 Advanced Nutrition
NTRN 4674 Quantity Foods and required Lab
NTRN 4704 Institutional Food Management

Science ............................................................................... 22

Required courses:
BIO 2314 Introductory Microbiology and Lab
BIO 2604 Human Physiology and Lab
CHEM 1223 General Chemistry II
CHEM 1232 General Chemistry II Lab

Minimum Grade Requirements

Average in (a) all college course work, (b) course work at UCO, and (c) major courses ........................................... 2.50

For other regulations pertaining to graduation, see Academic Degree Requirements.