

**Bachelor of Science in Nutrition and Foods (BS)
Dietetics**

2013-2014

**College of Health Sciences (CHS)
Department of Nutrition and Health Care Management**

Major Code 840
Concentration Code 840B
CIP Code 51.3101
Non-Teaching

Department Chair: Dr. Sarah Jordan
Program Director: Dr. Melissa Gutschall
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GENERAL EDUCATION..... 44

***NOTE: Up to 13 sh of the following courses may be counted in General Education:**

NUT 2202	_____ (2)	CHE1101/1110	_____ (4)
PSY 1200	_____ (3)	CHE 1102/1120	_____ (4)

MAJOR REQUIREMENTS 90

*GPA Requirements: A minimum grade of "C-" (1.7) is required in each NUT course; however, an overall 2.0 is required to graduate.
18 sh must be completed at Appalachian*

NUTRITION AND FOODS COURSES (54 sh)

NUT 1202	_____ (3)	Basic Food Science
* NUT 2202	_____ (3)	Nutrition and Health (Gen Ed: Wellness Literacy, 2 s.h.)
NUT 2203	_____ (3)	Organization and Management in Food Service
NUT 3100	_____ (3)	Nutrition Assessment (Prerequisites: NUT 2202, HP 3200)
NUT 3150	_____ (2)	Profession of Dietetics (Prerequisite: NUT 2202)
NUT 3202	_____ (3)	Food Purchasing and Product Mgmt. (Prerequisites: ACC 1050, NUT 1202, NUT 2203)
NUT 3205	_____ (3)	Nutrition and the Life Cycle (Prerequisites: NUT 2202, BIO 1801)
NUT 4000	_____ (3)	Nutrition Counseling (Prerequisite: NUT 3100 Corequisite: NUT 4240)
NUT 4200	_____ (3)	Advanced Nutrition I (WID) (Prerequisites: NUT 3205, CHE 2101, CHE 2102, and ENG 2001 or equiv.)
NUT 4206	_____ (3)	Advanced Nutrition II (Prerequisite: NUT 4200)
NUT 4240	_____ (3)	Medical Nutrition Therapy I (Prerequisites: ES 2030, HP 3200, NUT 3100, NUT 4200, NUT 4552 Corequisite: NUT 4000)
NUT 4250	_____ (3)	Medical Nutrition Therapy II (Prerequisites: NUT 4206, NUT 4240)
NUT 4504	_____ (3)	Foodsystems/Dietetics Administration (Prerequisite: NUT 3202)
NUT 4509	_____ (3)	Quantity Food Production (Prerequisite: NUT 3202 or Consent of Instructor)
NUT 4552	_____ (1)	Medical Terminology/Records
NUT 4560	_____ (3)	Community Nutrition (Prerequisite: NUT 2202)
NUT 4600	_____ (1)	Professional Development (Prerequisite: Senior Standing)
NUT 4900	_____ (8)	Internship (CAP) (Prerequisites: Nutrition and Foods courses listed above)

OTHER RELATED AREAS (36 sh)

ACC1050	_____ (3)	Survey of Accounting
BIO 1801	_____ (4)	Biological Concepts I (Corequisite: CHE 1101)
BIO 2200	_____ (4)	Human Microbiology (Prerequisites: CHE 1101, 1110 & CHE 1102, 1120)
*CHE 1101	_____ (3)	Introductory Chemistry I (Pre/Corequisite: CHE 1110) (Gen Ed: Sci.: Chemistry)
*CHE 1110	_____ (1)	Introductory Chemistry Laboratory I (Pre/Corequisite: CHE 1101)
*CHE 1102	_____ (3)	Introductory Chemistry II (Prerequisite: CHE 1101/1110. Pre/Corequisite: CHE 1120)
*CHE 1120	_____ (1)	Introductory Chemistry Laboratory II (Pre/Corequisite: CHE 1102)
CHE 2101	_____ (3)	Fundamentals of Organic Chemistry (Prereq: CHE 1102, 1120; Pre/Corequisite: CHE 2102)
: CHE 2102	_____ (1)	Fund. of Organic Chemistry Lab. (Prereq: CHE 1102, 1120; Pre/Corequisite: CHE 2101)
ES 2030	_____ (4)	Concepts in Human Anatomy & Physiology (Prereq: BIO 1101 or BIO 1801 or CHE 1101/1110)
HP 3200	_____ (3)	Health Risk Appraisal
HP 4100	_____ (3)	Biostatistics
*PSY 1200	_____ (3)	Psychology: Hist., Soc., & Sci. Fdns. (Gen Ed themes: H&S: Individual & Society; Mind)

MINOR NOT REQUIRED

FREE ELECTIVE (to total a minimum of 122 sh).....3

(2 sh of free electives outside the major discipline are required)

General Education courses taken for the major..... - up to 13

TOTAL124