

**BG PERSPECTIVE (BGP) REQUIREMENTS:**

Course \_\_\_\_\_ Credits \_\_\_\_\_

**Must complete at least 1 course in each of the following:**

English Composition and Oral Communication  
\_\_\_\_\_

Quantitative Literacy  
\_\_\_\_\_

**Must complete at least 2 courses in each of the following:**

Humanities and the Arts  
\_\_\_\_\_  
\_\_\_\_\_

Natural Sciences - at least one Lab Science required  
\_\_\_\_\_  
\_\_\_\_\_

Social and Behavioral Sciences  
\_\_\_\_\_  
\_\_\_\_\_

**Complete total required BGP credit hours by selecting courses from any of the above categories:**  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**UNIVERSITY REQUIREMENTS**

Note: Designated courses in the Humanities and the Arts, and the Social and Behavioral Sciences domains may be used to fulfill both a BGP requirement and one of the following university requirements:

Cultural Diversity in the U.S. \_\_\_\_\_

International Perspective \_\_\_\_\_

Composition Requirement:

\_\_\_\_\_ WRIT 1120 Research Writing \_\_\_\_\_

*Total BGP Credits: Must be at least 36*

**PROGRAM MAJOR COURSES (35 hours)**

- 3 \_\_\_\_\_ FN 2070: Introduction to Human Nutrition
- 1 \_\_\_\_\_ FN 2080: Introduction to Human Nutrition Lab
- 3 \_\_\_\_\_ FN 2100: Fundamentals of Food Science
- 3 \_\_\_\_\_ FN 3100: Nutritional Assessment & Counseling
- 3 \_\_\_\_\_ FN 3350: Principles of Food Protection
- 3 \_\_\_\_\_ FN 4200: Nutrition Biochemistry
- 3 \_\_\_\_\_ FN 4310: Experimental Foods
- 3 \_\_\_\_\_ FN 4320: Advanced Nutrition
- 3 \_\_\_\_\_ FN 4350: Life Cycle Nutrition: Pregnancy to Adolescence **or**  
FN 4360: Life Cycle Nutrition: The Middle and Later Years
- 3 \_\_\_\_\_ FN 4400: Research Methods in Nutrition, Foods & Dietetics
- 4 \_\_\_\_\_ FN 4420: Lab Methods in Food & Nutrition Sciences
- 3 \_\_\_\_\_ STAT 2000 OR 2110 Statistics

**SUPPORTIVE REQUIREMENTS (64-65 hours)**

Required Biology Minor:

- 4 \_\_\_\_\_ BIOL 2040: Concepts in Biology I
- 4 \_\_\_\_\_ BIOL 2050: General Biology II
- 3 \_\_\_\_\_ BIOL 3100: Biology of Aging
- 4 \_\_\_\_\_ BIOL 3130: Microbiology
- 4 \_\_\_\_\_ BIOL 3310: Human Anatomy & Physiology I
- 4 \_\_\_\_\_ BIOL 3320: Human Anatomy & Physiology II
- 4 \_\_\_\_\_ BIOL 4070: Cell Biology

Required Chemistry Minor:

- 4 \_\_\_\_\_ CHEM 1230: General Chemistry\*I
- 1 \_\_\_\_\_ CHEM 1240: General Chemistry Lab I
- 4 \_\_\_\_\_ CHEM 1270: General Chemistry\*II
- 1 \_\_\_\_\_ CHEM 1280: General Chemistry Lab\*II
- 3 \_\_\_\_\_ CHEM 2010: Quantitative Chemistry Analysis
- 5 \_\_\_\_\_ CHEM 3410: Organic Chemistry
- 3 \_\_\_\_\_ CHEM 3440: Organic Chemistry
- 1 \_\_\_\_\_ CHEM 3460: Organic Chemistry Lab

Additional Required Courses

- 5 \_\_\_\_\_ PHYS 2010 OR 2110
- 5 \_\_\_\_\_ PHYS 2020 OR 2120
- 5-6 \_\_\_\_\_ MATH 1310 (or 1340 & 1350)

**Suggested Electives**

- 4 \_\_\_\_\_ BIOL 4460: Scanning Electron Microscopy
- 3 \_\_\_\_\_ FN 4340: Medical Nutrition Therapy I
- 3 \_\_\_\_\_ GERO 3010: Aging/Ethnicity in U.S.
- 3 \_\_\_\_\_ HDFS 2280: Preadolescent & Adolescent
- 3 \_\_\_\_\_ HDFS 4290: Family & Mid/Later Years
- 3 \_\_\_\_\_ KNS 3600: Exercise Physiology
- 3 \_\_\_\_\_ KNS 3610: Applied Exercise Physiology
- 3 \_\_\_\_\_ PSYC 3040: Adolescent Development

\* These courses are included in the requirements for a Biology minor

+ MATH 1220 is a prerequisite

Changing majors, academic issues, or other unforeseen circumstances may require additional semesters for completion.