## Option in Nutrition and Dietetics Concentration in Nutritional Science

## **GENERAL EDUCATION REQUIREMENTS:**

Written Communication
Oral Communication
Critical Thinking
Mathematics (if statistics course is not GE approved)

## **GPA REQUIREMENT:**

3.0 cumulative and 2.8 for major-specific coursework





## **EQUIVALENT COURSE OUTLINE**

|    | ) Lava Bruss |
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| ri | LUKE BEAC.   |
|    | CITY COLLECE |



| REQUIRED COURSEWORK                        |  |  |  |
|--|--|--|--|
| PHYSI 1                                    | BIOL 207 Human Physiology  |  |  |
| CHEM 1A                                    | CHEM 111A General Chemistry  |  |  |
| BIOL 2                                     | BIOL 201 General Microbiology for Health Professionals   |  |  |
| NUTR 20                                    | NUTR 132 Introductory Nutrition  |  |  |
| One of the following<br>MATH 45<br>MATH 50 | MATH 113 Precalculus Algebra   |  |  |
| ANAT 1                                     | BIO 208 Human Anatomy  |  |  |
| CHEM 1B                                    | CHEM 111B General Chemistry  |  |  |
| CHEM 12A                                   | CHEM 220A Organic Chemistry I  |  |  |
| CHEM 12B                                   | CHEM 220B Organic Chemistry II<br>CHEM 223A & CHEM 223B Organic Chemistry Laboratory I/ Organic<br>Chemistry Laboratory II |  |  |
| One of the following  STAT 1  STAT 1H      | STAT 108 Statistics for Everyday Life<br>STAT 118 Introductory Business Statistics   |  |  |

One of the following:

STAT 1H

STAT 1 STAT 1H MATH 21A & MATH 21B STAT 108 Statistics for Everyday Life
STAT 118 Introductory Business Statistics
PSY 110 Introductory Statistics
HDEV 190 Elementary Statistics in Social and Behavioral Sciences
SOC 170 Elementary Statistics