

**SCHOOL OF PUBLIC HEALTH---NUTRITION SCIENCE AND RESEARCH (BSPH)**

**(120 hours) Effective 2020-2021**

|      |     |   |
|------|-----|---|
| NAME | PID | Optional 2 <sup>nd</sup> Major or Minor |
|------|-----|---|

**FOUNDATIONS**

| English Comp. and Rhetoric | Foreign Language* |    | Quant. Reas. (QR) | Lifetime Fitness (LFIT) |
|----------------------------|-------------------|----|-------------------|-------------------------|
|                            | 1.                | 3. | MATH 231          | (1 hr.)                 |
|                            | 2.                | 4. |                   |                         |

\* Through Level 3

#Math courses may be completed during junior year.

**APPROACHES**

| Phys. and Life Sciences (PL) (**) | Social and Behavioral Sciences *** | Humanities/Fine Arts           |
|-----------------------------------|------------------------------------|--------------------------------|
| CHEM 101<br>CHEM 101L             | Hist. Analysis (HS):               | Visual & Performing Arts (VP): |
| BIOL 101<br>BIOL 101L             | Soc. Sci./Hist. Analysis (SS/HS):  | Literary Arts (LA):            |
|                                   | Soc. Sci./Hist. Analysis (SS/HS):  | Philosophical Reasoning (PH):  |

\*\* Grade of C or better (not C-) required. \*\*\* From at least two depts.

**CONNECTIONS ##**

| Communication Int. (CI) | Quant. Int. (QI) or 2nd Quant. Reas. (QR) | Experiential Ed. (EE)  | Global Issues (GL) |
|-------------------------|---|------------------------|--------------------|
| BIOL 101L (**)          | PHYS 114 or 118 **                        | NUTR 295 (**)          |                    |
| US Diversity (US)       | North Atlantic World (NA)                 | World before 1750 (WB) | Beyond the NA (BN) |

## Must satisfy GL, US, EE, and two additional Connections.

**MAJOR**

| Pre-requisite Courses **   |   | Public Health Core (**) | Nutrition Core (**) | Nutrition Research (**) | Additional Requirements (**) |
|--|---|-------------------------|---------------------|-------------------------|------------------------------|
| BIOL 101<br>BIOL 101L  | BIOL 252<br>BIOL 252L                           | BIOS 600                | NUTR 400            | NUTR 295 (##)           | CHEM 241<br>CHEM 241L        |
| CHEM 101<br>CHEM 101L  | CHEM 102<br>CHEM 102L                           | EPID 600                | NUTR 600            | NUTR 692H (optional)    | CHEM 262<br>CHEM 262L        |
|  | CHEM 261  | SPHG 351                | NUTR 611            |                         | BIOL 202                     |
| # Math courses not completed during the first two years may be taken during JR year. | NUTR 240¥ (Fall only)                           | SPHG 352                | NUTR 620            |                         | PHYS 114 or 118              |
|  | ¥ BIOL 101/101L and CHEM 102/102L are pre reqs. |                         |                     |                         | PHYS 115 or 119              |
|  |   |                         |                     |                         | MATH 231                     |

**2.0 OR HIGHER GPA REQUIRED IN MAJOR AND MINOR CORE COURSES** The Department of Nutrition provides an opportunity for honors study for qualified students. To be eligible for admission to the Honors program students must have, at a minimum, a cumulative grade point average of 3.3 at the beginning of their senior year and maintain the GPA throughout the major if they intend to pursue Honors. (##) 3 credit hours of research (NUTR 295) are required. Many students take 3-4 semesters, but those who choose to take only one should do so in their final semester.

\*\* **Must receive a C (not C-) or better in all courses.**

Planning Notes:

| FALL | SPRING | SUMMER | FALL | SPRING |
|------|--------|--------|------|--------|
|      |        |        |      |        |
|      |        |        |      |        |
|      |        |        |      |        |
|      |        |        |      |        |