Nutrition and Food Science B.S. (Emphasis in Community Nutrition)

Degree Requirements: 124 Credit Hours

See Core Curriculum for required courses in Area A1 through Area E.

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<th>Credit Hours</th>
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<td>General Requirements (Core A - E)</td>
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<td>Area F - Courses Appropriate to Major</td>
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### ACCT 2030
Survey of Accounting

### CHEM 1212K
Principles of Chemistry II

### NTFS 2534
Introductory Food Science

### KINS 2531
Human Anatomy and Physiology I

### KINS 2532
Human Anatomy and Physiology II

### KINS 2511
Human Anatomy and Physiology I Laboratory

### KINS 2512
Human Anatomy and Physiology II Laboratory

### Major Requirements | 60 |

#### Nutrition and Food Science Core

### BIOL 2240
Microbiology

### CHEM 3401
Organic Chemistry I

### CHEM 3402
Organic Chemistry II

### BCHM 3200
Principles of Biochemistry

### HLTH 2510
Medical Terminology

### NTFS 2514
Professional Practice Strategies

### NTFS 3534
Human Nutrition

### NTFS 3535
Life Cycle Nutrition

### NTFS 3536
Meal Management

### NTFS 4536
Metabolic Nutrition

#### Community Nutrition Emphasis

### NTFS 4533
Applied Nutrition Therapy

### NTFS 4535
Community Nutrition

### NTFS 4610
Nutrition and Food Science Senior Seminar

### NTFS 4630
Cultural Foods

### PUBH 2131
Introduction to Community and Public Health

### PUBH 4134
Research Methods and Evaluation in Health Education and Promotion

Select 9 credit hours from the following Guided Electives:

### NTFS 3630
Sports Nutrition

### NTFS 4195
International Studies Abroad in Health and Kinesiology

### NTFS 3631
Sustainable Foods

### NTFS 4899
Directed Individual Study

### PUBH 3131
Chronic Diseases: A Modern Epidemic

### PUBH 3231
Epidemiology and Biostatistics

### PUBH 3330
Modifying Health Behaviors

### PUBH 4230
Global Maternal and Child Health

### PUBH 4231
Health Aspects of Aging

### PUBH 4330
Promotional Strategies for Health Programs

### Elective

Select 3 credit hours of Electives

### Foreign Language Requirement or “Significant International Content” Course

Select one Foreign Language Requirement or “Significant International Content” course

Total Credit Hours 124

To graduate with Honors in Nutrition and Food Science a student must:

- Be admitted to the University Honors Program;
- Successfully complete at least three credit hours of Honors Research Seminar (HONS 4610) over three semesters;
- Successfully complete and present an Honors Thesis or Capstone Project;
- Be in good standing in the University Honors Program at the time of graduation

### Program Admission Criteria

- 2.0 GPA for Community Nutrition and Food Science/Food Service Administration Emphases.

### Program Progression Requirements

- Students must earn a minimum grade of “C” in all courses in Area F and within the major including non-major requirements.
- Students must also earn a minimum grade of “C” in a prerequisite course prior to registering for an advanced course.

### Advisement

For questions regarding specific undergraduate program requirements, please contact the Waters College of Health Professions Student Success Center.