# NUTRITION SCIENCES (PHD)

## Description

The 60-hour program requires 18 hours of core courses, 15 hours of directed electives in nutrition sciences, 9 hours of supporting electives, 18 hours of dissertation, and zero hour graduate seminars.

**Minimum Total Credit Hours: 60**

## Course Requirements

| Code | Title | Hours |
|---|---|---|
| **Core Courses** | | |
| NAHM 5250 | Research I - Principles of Research | 3 |
| NAHM 5260 | Statistics I in NHM | 3 |
| NAHM 7110 | Macronutrients | 3 |
| NAHM 7210 | Micronutrients | 3 |
| NAHM 7250 | Research II - Advanced Research Methods | 3 |
| NAHM 7260 | Applied Regression Analysis in NHM | 3 |
| **Directed Elective in Nutrition Sciences** | | |
| Select 15 hours of the following: | | 15 |
| NAHM 5220 | Nutrition Policy | |
| NAHM 6140 | Foundations in Child Nutrition Managemen | |
| NAHM 6170 | Advanced Foodservice Management | |
| NAHM 5180 | Maternal, Child, & Adolescent Nutrition | |
| NAHM 6190 | Sports Nutrition | |
| NAHM 6210 | Advanced Human Development | |
| NAHM 6230 | Nutritional Epidemiology | |
| NAHM 6910 | Special Topics in Nutrition and Hospital | |
| NAHM 7120 | Community Food Systems | |
| NAHM 7140 | Advanced Child Nutrition Management | |
| NAHM 7190 | Adv. Assess. and App. in Sport Nutrition | |
| NAHM 7280 | Advanced Survey Data Analysis | |
| NAHM 7910 | Special Topics in Nutrition and Hospital | |
| **Supporting Electives** | | |
| Complete 9 hours determined by the student's research and advisory committee | | 9 |
| **Dissertation Hours** | | |
| NAHM 7998A | Dissertation | 1-9 |
| **Graduate Seminars** | | |
| Students will be required to attend graduate seminars throughout their degree program. | | 0 |
| **Total Hours** | | **43-51** |

## Other Academic Requirements

After completing all coursework, students must sit for a written comprehensive exam before proceeding to dissertation hours. Upon successful completion of the comprehensive exam, all students will be required to complete 18 hours of dissertation (NAHM 7998A Dissertation).