NUTRITION AND FOOD SCIENCE (M.S.)(COMBINED B.S./M.S.)

Program Requirements
4 courses for 12 credits will be applied from the Undergraduate program.

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
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</thead>
<tbody>
<tr>
<td>NUFD 505</td>
<td>Research in Nutrition and Food Science</td>
<td>3</td>
</tr>
<tr>
<td>NUFD 506</td>
<td>Research and Evaluation in Nutrition and Food Science</td>
<td>3</td>
</tr>
<tr>
<td>NUFD 580</td>
<td>Current Applications in Nutrition</td>
<td>3</td>
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<tr>
<td>NUFD 587</td>
<td>Practicum</td>
<td>3</td>
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Emphasis
Select one of the following: 9

Nutrition Education
- NUFD 560 Advanced Nutrition Counseling for Diverse Population Groups
- NUFD 577 Social Marketing in Nutrition
- NUFD 581 Nutrition Education

Nutrition and Food Science Management
- NUFD 557 Food Safety
- NUFD 573 Food and Nutrition Regulations and Compliances
- NUFD 588 Organizational Behavior in Food Businesses

Electives
Complete 9 semester hours from the following: 9
- NUFD 501 Principles of Nutrition
- NUFD 508 Independent Study in Nutrition and Food Science
- NUFD 550 Advanced Quantity Food Applications
- NUFD 557 Food Safety
- NUFD 560 Advanced Nutrition Counseling for Diverse Population Groups
- NUFD 566 Advanced Food Product Development
- NUFD 570 Selected Topics in Nutrition and Food Science
- NUFD 573 Food and Nutrition Regulations and Compliances
- NUFD 577 Social Marketing in Nutrition
- NUFD 581 Nutrition Education
- NUFD 583 Nutritional Aspects of Food Processing and Handling
- NUFD 585 Food and Nutrition Issues
- NUFD 588 Organizational Behavior in Food Businesses
- NUFD 590 Nutrition Policy
- NUFD 595 Principles of Food Science
- NUFD 668 Nutrition Assessment
- PEMJ 539 Advanced Exercise Physiology
- PEMJ 541 Aerobic Testing and Programming
- PEMJ 543 Theoretical Foundations for Strength and Conditioning

Culminating Experience
Select one of the following options: 3-4

<table>
<thead>
<tr>
<th>Thesis Option</th>
<th>Credits</th>
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<tbody>
<tr>
<td>NUFD 698 Master’s Thesis</td>
<td></td>
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</table>

Submit the completed Thesis original and one copy to the Graduate Office. See Thesis Guidelines for details.

<table>
<thead>
<tr>
<th>Non-Thesis Option</th>
<th>Credits</th>
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<tbody>
<tr>
<td>NUFD 509 Research Seminar</td>
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Comprehensive Examination
In the term that you will sit for exam, register for the section which matches your major & advisor. Successfully pass exam.

| Total Credits | 33-34 |

1 Course also counts in undergraduate portion of program.