NUTRITIONAL SCIENCE, MS

for the Master of Science in Nutritional Science

Additional courses are available in:

• human and animal nutrition
• biochemistry
• physiology
• immunology
• endocrinology
• food science
• education
• anthropology
• psychology
• sociology
• statistics
• agricultural economics

The non-thesis degree also requires an oral final exam. Students are not admitted directly into the non-thesis program.

Thesis Option

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Hours</th>
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</thead>
<tbody>
<tr>
<td>NUTR 500</td>
<td>Nutritional Sciences Seminar (Enrollment each semester a student is registered in the program)</td>
<td>0</td>
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</tbody>
</table>

Statistics

FSHN 593 Seminar in Foods and Nutrition (One semester of seminar) 2

or NUTR 590 Disciplinary Seminar

NUTR 510 Topics in Nutrition Research 3-5

or NUTR 56 Advanced Clinical Nutrition

Biochemistry (if not taken within 2 years of entry) 3-8

At least two additional courses in general nutrition 8

Research/Project/Independent Study Hours (4 max applied toward degree) 0-4

Total Hours 32

Other Requirements

Other requirements may overlap

Minimum Hours Required Within the 8, 500 level Unit: 12

Minimum Number of 500-level Hours Required Overall in Program: Not more than 4 hours of coursework taken on a Credit-No Credit basis will be counted towards the 32 hours total for the M.S. degree

Nutritional Sciences courses may NOT be taken on a Credit-No Credit option

Minimum GPA: 3.0

Oral final exam

1 For additional details and requirements refer to the department’s Graduate Programs information (http://nutrsci.illinois.edu/about_us/program_description/degree_types) and the Graduate College Handbook (http://www.grad.uiuc.edu/gradhandbook).

Non-Thesis Option

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