Accelerated Bachelor's/Master's Program in Nutrition

Benefits of the Program
Earn 8 credits towards the Master's degree program in Nutrition during your senior year by taking graduate level versions of required undergraduate courses.

Admissions Qualifications
1. Grade Point Average of at least 3.0 (ungapped)
2. Minimum of 45 earned credit hours with at least 24 credit hours earned at Auburn University
3. Grade of B or higher in NTRI 4820 and in NTRI 4830

Application DEADLINE: On or before May 1

Sample Accelerated Progression for the Graduate Program
Only 8 credits will be applied towards the Master's degree program in Nutrition.

Nutrition Dietetics Option
NTRI 5020  Medical Nutrition I  4
NTRI 5030/6030  Medical Nutrition II  4
Total Hours  8

Nutrition Science Option
NTRI 5820/6820  Nutrition In The Life Cycle  3
NTRI 5100/6100  Nutrition in Disease Prevention  2
NTRI 5830  Nutritional Genomics  3
Total Hours  8

Nutrition Wellness Option
NTRI 5820/6820  Nutrition In The Life Cycle  3
NTRI 5100/6100  Nutrition in Disease Prevention  2
NTRI 5830  Nutritional Genomics  3
Total Hours  8

Next year – upon admission to Graduate School – Sample Class Schedule:

<table>
<thead>
<tr>
<th>Fall</th>
<th>Hours</th>
<th>Spring</th>
<th>Hours</th>
<th>Summer</th>
<th>Hours</th>
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<tbody>
<tr>
<td>NTRI 7530 Human Nutrient Metabolism</td>
<td>4</td>
<td>NTRI 7510 Vitamins</td>
<td>3</td>
<td>Elective (required for non-thesis program)</td>
<td>3</td>
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<tr>
<td>NTRI 7500 Minerals</td>
<td>3</td>
<td>NTRI 7520 Macronutrients: Integration and Metabolism</td>
<td>4</td>
<td>NTRI 7980 Nonthesis Research or 7990 Research And Thesis</td>
<td>2</td>
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<tr>
<td>ERMA 7300 Design and Analysis in Education I</td>
<td>3</td>
<td>NTRI 7850 Research Seminar for Master's Program</td>
<td>1</td>
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<tr>
<td>NTRI 7050 Methods Of Research</td>
<td>2</td>
<td>NTRI 7980 Nonthesis Research or 7990 Research And Thesis</td>
<td>2</td>
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<tr>
<td>NTRI 7980 Nonthesis Research or 7990 Research And Thesis</td>
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Note: The thesis option for the Master's degree program in nutrition requires 30 credit hours, and the non-thesis option for the Master's degree program in nutrition requires 33 credit hours.
Admission into the ABM program in Nutrition does not guarantee admission into the Graduate program the following year. Admission into the Graduate Program requires an excellent academic record, satisfactory scores on the Graduate Record Examination (GRE), three letters of recommendation, and your applying to the Graduate School and admission to the Graduate program in Nutrition.