Dietetics

Department Information

- **Department Chair:**
  Yeong Rhee, Ph.D.
- **Graduate Coordinator:**
  Kyle Hackney, Ph.D.
- **Department Location:**
  Bentson Bunker Fieldhouse, Rm. 1
- **Department Phone:**
  (701) 231-7474
- **Department Web Site:**
  [www.ndsu.edu/hnes/graduate_programs/dietetics_on_line/](http://www.ndsu.edu/hnes/graduate_programs/dietetics_on_line/)
- **Credential Offered:**
  M.S.

Students will be required to complete thirty-six credit hours and the following requirements:

- All core courses (9 credits)
- An additional 21 credits selected from the list of electives
- A thesis (6 credits) or 3 credits of additional electives + a comprehensive paper (plan B) or 6 credits of additional electives (Plan C).
- The student's schedule of courses must be approved by his/her faculty adviser and graduate committee and the Graduate School.

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
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<tbody>
<tr>
<td>HNES 710</td>
<td>Introduction to Research Design and Methods in HNES</td>
<td>3</td>
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<tr>
<td>HNES 728</td>
<td>Current Issues &amp; Trends in Dietetics Practice</td>
<td>2</td>
</tr>
<tr>
<td>STAT 725</td>
<td>Applied Statistics</td>
<td>3</td>
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<tr>
<td>Electives (Plan A - 18 credits, Plan C - 24 credits)</td>
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- ADHM 635  Cost Controls in Hospitality and Food Service Systems
- ADHM 736  Entrepreneurship in Dietetics
- HNES 642  Community Health and Nutrition Education
- HNES 652  Physical Health, Wellness, Nutrition and Active Aging
- HNES 655  Sports Nutrition
- HNES 658  Advanced Medical Nutrition Therapy
- HNES 719  Public Health Nutrition
- HNES 724  Nutrition Education
- HNES 726  Nutrition in Wellness
- HNES 729  Grant Writing for the Health Professional
- HNES 730  Fundamentals of Leadership
- HNES 732  Foodservice Operation Management
- HNES 733  Food Writing for Professionals
- HNES 734  Foodservice Systems within Healthcare
- HNES 740  Maternal and Child Nutrition
- HNES 741  International Nutrition
- HNES 742  Nutrition: A Focus on Life Stages
- HNES 743  Obesity Across the Lifespan
- HNES 744  Dietary and Herbal Supplements
- HNES 746  Nutrition and Health Disparities
- HNES 747  Understanding Food Culture
- HNES 750  Advanced Human Nutrition: Macronutrients
- HNES 751  Metabolism of Micronutrients
- HNES 752  Phytochemicals
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<tr>
<td>HNES 753</td>
<td>Nutrigenomics and Advanced Lipid Metabolism in Human Nutrition</td>
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<td>HNES 756</td>
<td>Pediatric Clinical Nutrition</td>
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<td>HNES 757</td>
<td>Nutritional Aspects of Oncology</td>
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<td>HNES 758</td>
<td>Clinical Aspects of Nutrition Support</td>
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<td>HNES 759</td>
<td>Nutrition and Immunology</td>
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Research (Plan A only)  
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<th>Course Code</th>
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<td>HNES 798</td>
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Total Credits 32