NUTRITIONAL SCIENCES, DOCTORAL MINOR

Admissions to the Nutritional Studies Doctoral Minor have been suspended as of fall 2022 and will be discontinued as of fall 2024. If you have any questions, please contact the department.

The doctoral minor in nutritional sciences aims to articulate, critique, and elaborate the theories, research methods, and approaches to inquiry in nutritional sciences. Specific knowledge areas of focus include intermediary metabolism, functions and metabolism of vitamins and minerals, nutrition-related diseases such as obesity and diabetes, and fundamental principles of epidemiology and nutrition policy.

Those completing the doctoral minor in nutritional sciences are expected to identify sources and assemble evidence pertaining to questions or challenges in nutritional sciences, recognize the most appropriate methodologies and practices, evaluate or synthesize information pertaining to questions or challenges in nutritional sciences, communicate clearly in ways appropriate to the field of nutritional sciences, and recognize and apply principles of ethical professional conduct.

ADMISSIONS

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Admissions:

Graduate Program Coordinator: Katie Butzen, MS.Ed. (kbutzen@wisc.edu (jmking4@wisc.edu))

REQUIREMENTS

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Credits</th>
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<tbody>
<tr>
<td>NUTR SCI/ BIOCHEM 510</td>
<td>Nutritional Biochemistry and Metabolism</td>
<td>3</td>
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<tr>
<td>NUTR SCI/ BIOCHEM 619</td>
<td>Advanced Nutrition: Intermediary Metabolism of Macronutrients</td>
<td>3</td>
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<td>Choose three of the following:</td>
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<td>3</td>
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<tr>
<td>NUTR SCI/ POP HLTH 621</td>
<td>Introduction to Nutritional Epidemiology</td>
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<tr>
<td>NUTR SCI 623</td>
<td>Advanced Nutrition: Minerals</td>
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<tr>
<td>NUTR SCI 625</td>
<td>Advanced Nutrition: Obesity and Diabetes</td>
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<tr>
<td>NUTR SCI/ AN SCI 626</td>
<td>Experimental Diet Design</td>
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<td>NUTR SCI 627</td>
<td>Advanced Nutrition: Vitamins</td>
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<tr>
<td>NUTR SCI 881</td>
<td>Seminar - Topics in Human and Clinical Nutrition (presentation required)</td>
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<tr>
<td>or NUTR SCI/ BIOCHEM 901</td>
<td>Seminar - Nutrition and Metabolism (Advanced)</td>
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Total Credits 9

1 Appropriate NUTR SCI 875 Special Topics courses can be used to substitute for any of the 1-credit courses above with prior approval of the graduate program coordinator.

PEOPLE

See the program website (https://nutrisci.wisc.edu/people/igpns-faculty/) for a list of faculty trainers.