NUTRITION SCIENCE, MINOR

The Department of Nutrition offers three minor programs open to students majoring in other disciplines who wish to complement their study programs with a concentration in the area of food and nutrition.

Minor Advisor

3202 Meyer Hall; 530-752-2512; 530-752-7094

If the student’s major program requires the same course in biochemistry and physiology, only one of the courses may duplicate credit toward the minor which must total 20 units.

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Units</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Preparation</strong></td>
<td>Plan in advance to include the required course prerequisites.</td>
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| **Biochemistry** | Choose a series: 6-10  
ABI 102 & ABI 103  
Animal Biochemistry & Metabolism  
and Animal Biochemistry & Metabolism  
OR  
BIS 102 & BIS 103  
Structure & Function of Biomolecules  
and Bioenergetics & Metabolism  |       |
| **Nutrition** | NUT 111AY  
Introduction to Nutrition & Metabolism  
3  
NUT 111B  
Recommendations & Standards for Human Nutrition  
2  |       |
| **Neurobiology, Physiology, & Behavior** | NPB 101  
Systemic Physiology  
5  |       |
| **Restricted Electives** | NUT 105  
Nutrition through the Life Cycle  
NUT 114  
Developmental Nutrition  
NUT 115  
Animal Nutrition  
NUT 116A  
Clinical Nutrition  
NUT 116B  
Clinical Nutrition  
NUT 117  
Experimental Nutrition  
NUT 120AN  
Nutritional Anthropology  
NUT 141  
Comparative Animal Nutrition & Metabolism  | 0-6   |
| **Total Units** | | 20   |