2014-2015 MINOR IN NUTRITION AND FOODS

College of Health Sciences (CHS)
Department of Nutrition and Health Care Management
CIP Code 51.3101

I. MINOR REQUIREMENTS ......................................................................................................................................................... 18

A cumulative GPA of 2.0 is required for courses in the minor.

Required Nutrition (NUT) Courses ......................................................................................................................................... 3

NUT 2202 ___(3) Nutrition and Health (F,S)

Elective Courses (to total 15 hours) ..................................................................................................................................... 15

NUT 1202 ___(3) Basic Food Science (F,S)
NUT 2201 ___(2) Foods and Nutrition for Children (F,S)
NUT 2203 ___(3) Organization and Management in Food Service (S)
NUT 2351 ___(3) Global Nutrition: Emerging Health Challenges (F,S)
NUT 3202* (3) Food Purchasing and Production Management (F)
NUT 3205* (3) Nutrition and the Life Cycle (F)
NUT 4509* (3) Quantity Food Production (F,S)
NUT 4540* (3) Diet and Public Health (On Demand)
NUT 4552 ___(1) Medical Terminology/Records (S)
NUT 4553 ___(3) Medical Language for Health Professionals (S)
NUT 4555* (3) Nutritional Aspects of Exercise and Sports (On Demand)
NUT 4560* (3) Community Nutrition (S)

Students should plan carefully in order to complete the Minor in Nutrition and Foods. Not all courses are offered each semester and many courses have prerequisites, which are listed below. The semester(s) each course is offered is noted in parentheses after the title of the course. Note that all courses are 3 credits except NUT 2201 and NUT 4552. Credit for either NUT 4552 or NUT 4553 may be used to fulfill requirements for the Minor.

*Courses with Prerequisites

<table>
<thead>
<tr>
<th>Course</th>
<th>Prerequisites</th>
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<tbody>
<tr>
<td>NUT 3202</td>
<td>ACC 1050, NUT 1202, NUT 2203</td>
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<tr>
<td>NUT 3205</td>
<td>NUT 2202, HP 4100 or STT 2801, and Biology Recommended</td>
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<tr>
<td>NUT 4509</td>
<td>NUT 3202</td>
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<td>NUT 4540</td>
<td>NUT 2202</td>
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<td>NUT 4555</td>
<td>ES 2000 or equivalent, ES 2010 and ES 3450. Pre- or co-requisites: CHE 2101 (or CHE 2201) and CHE 2203.</td>
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<tr>
<td>NUT 4560</td>
<td>NUT 2202, NUT 3205</td>
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