Example Schedule
BS IN FOOD SCIENCE AND NUTRITION
DIETETICS SPECIALIZATION
2014-2015

<table>
<thead>
<tr>
<th></th>
<th>Fall</th>
<th>Winter</th>
<th>Spring</th>
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</thead>
<tbody>
<tr>
<td>**Freshman &amp;</td>
<td>*CHEM 111/L (FW)(5)</td>
<td>*CHEM 112/L (WSp)(5)</td>
<td>*CHEM 113/L (Sp, Su)(5)</td>
</tr>
<tr>
<td>Sophomore years</td>
<td>NUTR 101 (FWSpSu) (5)</td>
<td>ANTH 130 (FWSp)(5)</td>
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<tr>
<td></td>
<td>ECON 101 (FSu)(5)</td>
<td>PSY 101 (FWSpSu)(5)</td>
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<tr>
<td>**Junior (required</td>
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<tr>
<td>courses, highly</td>
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<tr>
<td>recommended to be</td>
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<td>taken early in the</td>
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<tr>
<td>program)</td>
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<tr>
<td></td>
<td>*NUTR 240/L (FWSp) (4)</td>
<td>*NUTR 345 (FW)(1)</td>
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<td></td>
<td>*NUTR 343 (FW)(1)</td>
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<tr>
<td>**Junior</td>
<td>*NUTR 348 (FWSp)(1)</td>
<td>*NUTR 447 (FW)(3)</td>
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<td>* pre-specialization</td>
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<td>*EDCS 312 or *PSY 362 (FWSp)(5)</td>
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<tr>
<td>requirements</td>
<td></td>
<td>*BIOL 201 (FWSp)(5)</td>
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<td></td>
<td>*NUTR 344 (FWSpSu)(4)</td>
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<td></td>
<td>*NUTR 340/L (WSp) (5)</td>
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<td>NUTR 342/L (FW) (5)</td>
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<td>NUTR 349 (FWSpSu) (3)</td>
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<tr>
<td>**Senior (required</td>
<td>NUTR 433 (F) (3)</td>
<td>NUTR 443 (W) (5)</td>
<td>NUTR 444 (Sp) (3)</td>
</tr>
<tr>
<td>sequence courses or</td>
<td>NUTR 440/L (F) (3)</td>
<td>BIOL 322 (W) (5)</td>
<td>NUTR 442 (Sp) (2)</td>
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<tr>
<td>offered once a year</td>
<td>BIOL 220 (FSu) (5)</td>
<td>NUTR 445/L (W) (2)</td>
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<td>**Senior Additional</td>
<td>NUTR 340/L (WSp) (3)</td>
<td>MGT 380 (FWSpSu) (5)</td>
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<tr>
<td>required courses</td>
<td>NUTR 342/L (FW) (5)</td>
<td>NUTR 448 (FSp) (4)</td>
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<td>NUTR 349 (FWSpSu) (3)</td>
<td>NUTR 347 (FWSp) (3)</td>
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- The *courses listed in the junior year allow you to apply for the Dietetic Specialization at the end of your junior year. You need a GPA in the pre-specialization courses of 3.0 or better to be admitted.
- It is strongly recommended that student schedule NUTR 490 Cooperative Field Experience, 5+ credits in the summer following the junior or senior year. If the student seeks a clinical experience, it is strongly encouraged that the student completes NUTR 344 Medical Nutrition Therapy before initiating the experience.
- To graduate, a student needs to complete at least 180 total credits with 60 credits at the 300 or 400 level in addition to completing the major requirements above. There are 68 credits in the major at the 300 or 400 level unless courses are substituted from another institution at a lower level.
- Note that NUTR 440/445 – Experimental Foods/Research has a large number of prerequisites that are needed in order for one to produce a successful food research project. Those pre-requisites are NUTR 240, NUTR 340, CHEM 112, PSY 362 (or other statistics class), and ENG 310. Please plan your schedule to take these classes before taking NUTR 440.
- Note that NUTR 444 – Medical Nutrition Therapy has a large number of prerequisites. Those prerequisites are NUTR 443, BIOL 201, and CHEM 113. Please plan your schedule to take these classes before taking NUTR 444.
- Prerequisites for full admission to the major are NUTR 101, NUTR 240/L, and CHEM 111/L (or CHEM 181/L). You can be admitted as a pre-major before completing these courses. However, these courses are prerequisites for many other courses in the program and should be taken as early in your studies as possible. Also, as a pre-major, CAPS will not do a program requirement assessment.
- Community college transfer students: if you have not had all of the courses listed in the freshman & sophomore years (except for CHEM 113/L), it is extremely difficult to complete this program in two years. These students should plan on either attending one summer session or expect to stay beyond two years (six quarters).