

## Agriculture and Natural Resources BS Four-Year Plan

| FALL                                                                  | SPRING                                                     |
|-----------------------------------------------------------------------|------------------------------------------------------------|
| <b>First Year</b>                                                     |                                                            |
| AGRI 100 - Organic and Sustainable Farming                            | APEC 100 - Sustainable Development                         |
| AGRI 130 - Understanding Today's Agriculture                          | ENWC 201 or ENWC 205                                       |
| APEC 135 - Introduction to Data Analysis                              | CHEM 103 - General Chemistry and CHEM 133                  |
| MATH 115, MATH 221, MATH 231, or MATH 241                             | ENGL 110 - First-Year Writing                              |
| First Year Seminar                                                    |                                                            |
| Breadth Requirement (1/3)                                             |                                                            |
| Credits: 16-17                                                        | Credits: 13                                                |
| <b>Second Year</b>                                                    |                                                            |
| AGRI 224 - One Health                                                 | ANFS 102 - Food for Thought* or Breadth Requirement (2/4)  |
| ANFS 101 - Animals, Science and Society* or Breadth Requirement (2/3) | APEC 212 - Food Retailing and Consumer Behavior            |
| APEC 150 - Economics of Agriculture and Natural Resources             | BISC 207 – Introductory Biology I + 217 Lab                |
| PLSC 204 - Introduction to Soil Science                               | GEOG 152 - Climate and Life                                |
| STAT 200 - Basic Statistical Practice                                 | PLSC 151 - Introduction to Crop Science                    |
| Credits: 15                                                           | Credits: 17                                                |
| <b>Third Year</b>                                                     |                                                            |
| 300-Level CANR Course***                                              | 300-Level CANR Course***                                   |
| 300-Level CANR Course***                                              | 300-Level CANR Course***                                   |
| LARC 202 or LARC 232                                                  | Written Communication Requirement**                        |
| Breadth Requirement (3/3)                                             | PLSC 270 - Biotechnology: Science and Socioeconomic Issues |

| FALL                                       | SPRING                                                                  |
|--------------------------------------------|-------------------------------------------------------------------------|
| Oral Communication Requirement             | Free Elective (1/6)                                                     |
| Credits: 15                                | Credits: 15                                                             |
| <b>Fourth Year</b>                         |                                                                         |
| 400-Level CANR Course*** (DLE Requirement) | 400-Level CANR Course*** (DLE Requirement if not previously completed.) |
| 400-Level CANR Course***                   | 400-Level CANR Course***                                                |
|                                            | AGRI 400 - Senior Capstone in Agriculture and Natural Resources         |
| Free Elective (2/6)                        | Free Elective (4/6)                                                     |
| Free Elective (3/6)                        | Free Elective (5/6)                                                     |
|                                            | Free Elective (6/6)                                                     |
| Credits: 12-14                             | Credits: 16-18                                                          |
| <b>Total Credits: 124</b>                  |                                                                         |

\*Only one course needs to be selected between ANFS 101 or ANFS 102.

\*\*Students can take any course designated as a writing course in the course search website or a course listed above.

\*\*\*See program page for list of courses.

**Disclaimer:** Four-Year Plans are a Departmental suggestion of how a student could complete this degree in four years (eight semesters). Students may opt to take courses in the summer or winter sessions. These plans do not take into account additional requirements brought on by minors or other majors. A Four-Year Plan is subject to change from year-to-year given the resources and focuses of the Department. It is the student's responsibility to meet with his or her assigned advisor at least once a semester to monitor progress and ensure that he or she is on track to graduate on time. This document is intended as a supplemental advisement tool to be used in conjunction with in-person advisement and the Degree Audit. Students should direct any questions or concerns regarding degree progress to their advisor or Academic Assistant Dean.