## Conservation & Restoration Science

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- This is a suggested schedule of courses based on degree requirements. The actual degree plan may differ depending on the course of study selected, the number of starting credits, or the starting admission point.
- This guide is not a substitute for academic advising. Contact your academic advisor with questions about scheduling, unique interests, or degree requirements.

| Υ      | Autumn  | Winter  | Spring                                  |
|--------|---|---|---|
| E      | ◆ B WRIT 134 Composition  | ◆ B WRIT 135 Composition                        | <b>♦</b> A&H                            |
| A<br>R | ✓ ◆ B BIO 180<br>Introductory Biology I   | BMATH 122                                       | <b>✓ ◆ Earth Systems Science Course</b> |
| 1      | <b>❖</b> SSc  | <b>❖</b> A&H                                    | <b>✓ ◆</b> BMATH 123                    |
| Υ      | Autumn  | Winter  | Spring                                  |
| E<br>A | ✓ ◆ B CHEM 143/144  General Chemistry I & Lab   |   | А&Н                                     |
| R      | <b>★</b> Approved CRS Elective  | <b>✓</b> ◆BIS 215                               | ★Approved CRS Elective                  |
| 2      | A&H   | A&H   | Diversity Course                        |
| Υ      | Autumn  | Winter  | Spring                                  |
| E      | <b>✓</b> BIS 300 (min 2.0)  | <b>✓</b> BES 301 or BST 301                     | <b>✔</b> BES 316                        |
| A<br>R | <b>✓</b> BES 312 or BIS 390   | ★ Natural History and<br>Ecological Science (F) | <b>✔</b> BES 362                        |
| 3      | ★Ethical & Philosophical Foundations  | <b>✓</b> BIS 342                                | <b>✓</b> BIS 344 or BIS 442 or BES 440  |
| Υ      | Autumn  | Winter  | Spring                                  |
| E<br>A | ★ Natural History and<br>Ecological Science   | <b>✔</b> BES 485                                | <b>✓</b> BIS 499 (min 2.5)              |
| R<br>4 | ★Geospatial, Mathematical & Earth Science or Natural History and Ecological Science (F) | ★Geospatial, Mathematical &<br>Earth Science    | ★ Policy, Management & Engagement       |
|        | ✓ ★ Approved Capstone Research  | ✓ ★ Approved Capstone Research                  | Elective                                |

- = Prerequisite: Must be completed prior to applying for a major.
- ★ = See list of choices
- ✓ = Milestones: Courses and special requirements necessary to timely progress through and complete a major
- May be fulfilled with Discovery Core
- (F) = 10 credits of fieldwork required

All classes are 5 credits unless followed by a parenthesis with a number, indicating the number of credits Refer to the time schedule for up to date course offerings; including quarters, days and times

This Map is a suggested sequence of the current curriculum which may be altered to carry out the academic objectives of the University. The University specifically reserves the right to change the student's current map at any time within the student's period of study.

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