CONSERVATION AND RESTORATION ECOLOGY MAJOR
RECOMMENDED FOUR-YEAR PLAN OF STUDY

Students should meet regularly with their faculty advisor and carefully plan their academic program, keeping in mind that many upper-division courses have prerequisites and must be taken in sequence. Students following the recommended schedule listed below should be able to complete degree requirements in four years (eight semesters).

A. First Year (28 credits)
Fall (14 credits)
- **Biol 1610** Biology I........................................... 4
- **Engl 1010 (cl1)** Intro. to Writing: Academic Prose.... 3
- **Envs 2340 (BSS)** Natural Resources and Society or
  other approved Breadth Soc. Sci. (BSS) course..... 3
- **Usu 1300 (Bai)** U.S. Institutions or
  other approved Breadth Amer. Institutions course... 3
- **Wild 2000** NR Professional Orientation............... 1

Spring (14 credits)
- **Biol 1620 (BLS)** Biology II................................. 4
- **Math 1050 (ql)** College Algebra.......................... 4
- **Usu 1320 (BHU)** Civilization: Humanities or
  other approved Breadth Humanities (BHU) course... 3
- **Nrr 2220** General Ecology................................. 3

B. Second Year (30-31 credits)
Fall (16 credits)
- **Apec 3012 (DSS)** Intro. to NR and Reg. Economics.... 3
- **Chem 1110 (Bps)** General Chemistry I or
  Chem 1210 Principles of Chemistry I .................... 4
- **Math 1100 (QL)** Calculus Techniques.................. 3
- **Wild 2400** Wildland Resource Techniques............ 3
- **Engl 2010 (Cl2)** Inter. Writing: Persuasive Mode.... 3

Spring (14-15 credits)
- **Chem 1120 (BPS)** General Chemistry II or
  Chem 1220 (BPS) Principles of Chemistry II........... 4
- **Chem 1125** General Chemistry II Laboratory or
  Chem 1215 Chemical Principles Laboratory I........ 1
- **Wild/GEOG 1800** Introduction to GIS ................ 3
- **Stat 2000 (QI)** Statistical Methods (4 cr) or
  Stat 3000 (QI) Statistics for Scientists (3 cr) .... 3-4
- **BCA**.............................................................. 3

C. Third Year (31 credits)
Fall (15 credits)
- **Psc 3000** Fundamentals of Soil Science................ 4
- **Wild 3800** Wildland Plants and Ecosystems........... 4
- **Wild 3820* (Bss)** Forest Plants: ID, Biology, & Function or
  Wild 3830* Range Plant Taxonomy and Function....... 3
- **Wild 4750** Monitoring and Assessment................ 4

Spring (16 credits)
- **Wild 3810** Plant and Animal Populations............... 3
- **Wild 3850** Vegetation and Habitat Management...... 3
- **Dha**............................................................... 3
- **Electives**..................................................... 7

D. Fourth Year (31 credits)
Fall (16 credits)
- **Envs 4000 (DSS)** Human Dimensions of NR Mgmt...... 3
- **Envs 3010** Fundamentals of NR and Envi. Policy...... 3
- **Electives**..................................................... 10

Spring (15 credits)
- **Wild 4600** Conservation Biology ....................... 3
- **Wild 4700** Ecological Found. of Restoration......... 3
- **Electives**..................................................... 9

9 April 2014, lb