

Recreation Resource Management Major Degree Plan

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).

Freshman Year (28-29 credits)

Fall Semester (14-15 credits)

ENGL 1010 (CL1) Introduction to Writing: Academic Prose	3
ENVS 1990 Professional Orientation for Environment and Society	2
GEOG 1000 (BPS) Physical Geography (3 cr) or	
GEO 1110 (BPS) The Dynamic Earth: Physical Geology (4 cr)	3 or 4
USU 1300 (BAI) U.S. Institutions (3 cr) or	
Other approved Breadth American Institutions (BAI) course (3 cr)	3
USU 1320 (BHU) Civilization: Humanities (3 cr) or	
Other approved Breadth Humanities (BHU) course (3 cr)	3

Spring Semester (14 credits)

BIOL 1010 (BLS) Biology and the Citizen	3
BIOL 1020 Biological Discovery: A Lab Course	1
ENVS 2340 (BSS) Natural Resources and Society	3
MATH 1050 (QL) College Algebra	4
USU 1330 (BCA) Civilization: Creative Arts (3 cr) or	
Other approved Breadth Creative Arts (BCA) course (3 cr)	3

Sophomore Year (30-33 credits)

Fall Semester (15-16 credits)

CHEM 1110 (BPS) General Chemistry I	4
ENVS 3300 Fundamentals of Recreation Resources Management	3
STAT 2000 (QI) Statistical Methods	3
WILD 2200 (BLS) Ecology of Our Changing World	3
Elective course(s)	2-3

Spring Semester (15-17 credits)

ENGL 2010 (CL2) Intermediate Writing: Research Writing in a Persuasive Mode	3
WATS 3700 (CI) Fundamentals of Watershed Science	3
Depth Humanities and Creative Arts (DHA) course	2-3
Plant or animal course	3-4
Elective course(s)	4

Junior Year (30-32 credits)

Fall Semester (16-17 credits)

APEC 3012 (DSS) Introduction to Natural Resource and Regional Economics	3
ENVS 3010 Fundamentals of Natural Resource and Environmental Policy	3
ENVS 4500 (CI) Wildland Recreation Behavior	3
WATS 2930 Introduction to Geographic Information Sciences	4
Plant or animal course	3-4

Spring Semester (14-15 credits)

ENVS 4130 Recreation Policy and Planning	3
Elective courses	11-12

Senior Year (29 credits)

Fall Semester (14 credits)

ENVS 3500 (QI) Quantitative Assessment of Environmental and Natural Resource Problems	3
ENVS 4000 Human Dimensions of Natural Resource Management	3
ENVS 4920 Special Projects in Recreation Management (3 cr) or	
Education/Interpretation course (3 cr)	3
Elective courses	5

Spring Semester (15 credits)

ENVS 5000 Collaborative Problem-Solving for Environment and Natural Resources	3
ENVS 4920 Special Projects in Recreation Management (3 cr) or	
Education/Interpretation course (3 cr)	3
Elective courses	9