GENERAL EDUCATION and UNIVERSITY STUDIES

<table>
<thead>
<tr>
<th>Competency Req.</th>
<th>Breadth Requirements* (1000 or 2000 level courses)</th>
<th>Depth Education Requirements (3000 or 4000 level courses)</th>
</tr>
</thead>
<tbody>
<tr>
<td>□ CL1: ENGL 1010</td>
<td>□ American Institutions (BAI)</td>
<td>□ Humanities and Arts (DHA): ______________________ (Look for a CI course)</td>
</tr>
<tr>
<td>□ CL2: ENGL 2010</td>
<td>□ Creative Arts (BCA)</td>
<td>□ Life and Physical Sciences (DSC): ENVS 3600</td>
</tr>
<tr>
<td>□ QL: STAT 1040 or STAT 1045 or MATH 1050</td>
<td>□ Humanities (BHU)</td>
<td>□ Communications Intensive (CI): ENVS 4500</td>
</tr>
</tbody>
</table>
| □ QL: STAT 1040 or STAT 1045 or MATH 1050 or AP, CLEP, IBO, ACT, or SAT score | □ Life Science (BLS): BIOL 1010 | □ Second Communications Intensive Course ___________
| | □ Physical Science (BPS): CHEM 1010 | □ Quantitative Intensive (QI): ENVS 3500 |
| | □ Social Science (BSS): ENVS 2340 | | |
| | □ Integrated Studies: GEOG 1000 or GEO 1010 | | |

Courses in bold are required.

Student must have a 2.5 cumulative GPA to be considered for admissions to the Recreation Resource Management bachelor’s degree.

RECREATION RESOURCE MANAGEMENT MAJOR REQUIREMENTS (62-70 credits)

All courses required for the major must be taken on an A-B-C-D-F basis. A grade of C- or better is required for all ENVS or GEOG courses used to meet requirements for a major in Recreation Resource Management. The grade point average for all courses taught by the Quinney College of Natural Resources must be 2.5 or higher.

**A. Disciplinary Foundation (10-12 credits)**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
<th>Sem.</th>
<th>Cr.</th>
<th>Prerequisite or Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIOL 1010</td>
<td>Biology and the Citizen</td>
<td>F, Sp,Su</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>CHEM 1010</td>
<td>Introduction to Chemistry</td>
<td>F, Sp</td>
<td>3</td>
<td></td>
</tr>
<tr>
<td>CHEM 1110</td>
<td>General Chemistry I</td>
<td>F, Sp</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>STAT 1040</td>
<td>Introduction to Statistics</td>
<td>F, Sp,Su</td>
<td>4</td>
<td></td>
</tr>
<tr>
<td>STAT 1045</td>
<td>Introduction to Statistics with Elements of Algebra</td>
<td>F, Sp,Su</td>
<td>5</td>
<td></td>
</tr>
<tr>
<td>STAT 2000</td>
<td>Statistical Methods</td>
<td>F, Sp,Su</td>
<td>4</td>
<td></td>
</tr>
</tbody>
</table>

One of the following within the last year or three consecutive semesters (including summer): ACT Math score of 19 or higher or equivalent SAT Math score, AP Calculus AB score of at least 3, Grade of C- or better in MATH 0995 or MATH 1010 (a passing grade of P is acceptable), Grade of C- or better MATH 1050 or MATH 1100 (a passing grade of P is acceptable), or satisfactory score on the Math Placement Exam.

One of the following within the last year or three consecutive semesters (including summer): ACT Math score of 16 or higher or equivalent SAT Math score, Grade of C- or better in MATH 0950 (a passing grade of P is acceptable), or satisfactory score on the MATH Placement Exam.

One of the following within the last year or three consecutive semesters (including summer): ACT Math score of at least 25 or equivalent SAT Math score, Grade of C- or better in MATH 1050 or MATH 1100, or satisfactory score on the Math Placement Exam.

**B. Professional Coursework (46-49 credits)**

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course Name</th>
<th>Sem.</th>
<th>Cr.</th>
</tr>
</thead>
<tbody>
<tr>
<td>APEC 3012</td>
<td>Introduction to NR and Regional Economics</td>
<td>F</td>
<td>3</td>
</tr>
<tr>
<td>ENVS/WILD/WATS 2000</td>
<td>Professional Orientation to Environment and Society</td>
<td>F</td>
<td>1</td>
</tr>
<tr>
<td>ENVS 3400</td>
<td>Fundamentals of Tourism</td>
<td>F</td>
<td>3</td>
</tr>
<tr>
<td>ENVS 2340</td>
<td>Natural Resources and Society</td>
<td>Sp</td>
<td>3</td>
</tr>
</tbody>
</table>
ENVS 3010  
Fundamentals of Natural Resource and Environmental Policy  
Sp 3

ENVS 3300  
Fundamentals of Recreation Resources Management  
F 3

ENVS 3500 (QI)  
Quantitative Assessment of Environmental and Natural Resource Problems  
F 3 Pre-req: STAT 1040 or STAT 1045

ENVS 4000 (DSS)  
Human Dimensions of Natural Resource Management  
F 3

Pick ONE from each box

ENVS 4130  
Recreation Policy and Planning  
Sp 3

ENVS 4500 (CI)  
Wildland Recreation Behavior  
Sp 3 Pre-req: ENVS 3300

ENVS 4600  
Natural Resource Interpretation  
Sp 3

ENVS 4920  
Special Projects in Recreation Management  
F, Sp, Su 3

ENVS 5000  
Environmental Non-Profit and Volunteer Management  
Sp 3

ENVS 4700  
Communicating Sustainability  
Sp 3 No longer accepted if taken after fall semester 2015

ENVS 4610  
Foundations of Environmental Education  
Sp 3 No longer accepted if taken after fall semester 2015

ENVS 6580  
Sustainable Nature-Based Tourism  
Su 3 No longer accepted if taken after fall semester 2015

GEOG 1800  
Introduction to Geographic Information Sciences  
Sp 3

GEOG 1000 (BPS)  
Physical Geography  
Sp 3 May not be available on all RC Campuses

GEO 1010 (BPS)  
Introduction to Geology  
F, Sp, Su 3

PSC 3000  
Fundamentals of Soil Science  
F 4

GEO 3100 (DSC)  
Natural Disasters  
F, Sp, Su 3

WILD 2200 (BLS)  
Ecology of our Changing World  
F, Sp 3 Pre-req: BIOL 1610 and BIOL 1620

WATS/BIOL 2220  
General Ecology  
F, Sp 3

C. Animal Course (3 credits)

ENVS 3600 (DSC)  
Living with Wildlife  
F 3

D. Plant Course (select 3 credits)

WILD 4950  
Moab Field Botany Course  
Su 3 Offered in Moab in odd-numbered years

BIOL 3040 (DSC)  
Plants and Civilization  
F, Sp 3 Pre-req: Breadth Life Science (BLS) course

E. Electives

Students may take the remainder of the 120 credits from any department. The guidelines described previously under "Breadth Requirements" and "Depth Education Requirements" should be consulted to ensure meeting University Studies requirements.

Students who transfer to USU with an Associate of Arts (AA) or Associate of Science (AS) degree from a regionally-accredited institution will have satisfied the General Education portion of the University Studies requirements but will still need to complete the Depth Education portion.

Graduation Requirements

Total Credits.................................................................120
Total Credits of C- or better ..................................100
Upper-division credits (#3000 or above).................40
USU credits (20 upper-division, 10 req. by major) ....30
GPA ............................................................................2.00
Credits in American Institutions (ECN 1500; HIST 1700, 2700, or 2710; HONR 1300; POLS 1100; or USU 1300).................................................................................3