

**NATURAL RESOURCES B.S. DEGREE
Specialization Option Checklist:
Integrated Conservation Analysis**

Date Prepared\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ By\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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| **Student Name** | **Student ID#** | **Current Institution** |
|  |  |  |
| **Email Address** |  |

\*=Baccalaureate Core / ^ =WIC (Writing Intensive Course

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| **INTEGRATED CONSERVATION ANALYSIS SPECIALIZATION OPTION REQUIREMENTS** |
| **MEASUREMENTS (3 credits ) CHOOSE 1** | **Fulfilled:** | **Note #** |
| \_\_\_ Scientific Methods for Analyzing Natural Resource Problems (3) | NR 325 |  |  |
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| **INTEGRATED ANALYSIS (9 credits) REQUIRED** | **Fulfilled:** | **Note #** |
| \_\_\_ Natural Resources Problems and Solutions (3) | NR 202 |  |  |
| \_\_\_ Critical Thinking for Natural Resource Challenges (3) | NR 312 |  |  |
| \_\_\_ When Science Escapes the Lab (3) | NR 351\* |  |  |
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| **DISCIPLINARY FOCUS (28 CREDITS MINIMUM)** | **Fulfilled:** | **Note #** |
| Student will select an area of study for disciplinary focus from Policy, Social Science/Human Dimensions, or an Ecological Discipline.Student will be required to submit an academic plan for completion of the option which will be approved by the Natural Resources Program Director. The academic plan must include a minimum of 11 upper division credits. |
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| Note: Up to 6 credits of appropriate internships, projects or study abroad may be used to fulfill credit requirements in this option as approved by petition. |
| **NOTE #** |  |
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| **A Specialization Option is required for the Natural Resources major. (Minimum of 40 credits with at least 20 of those being upper division credits.) Required minimum GPA for the specialization is 2.25. This option is available on the Corvallis Campus.** |

Revised 3.3.2018 for Natural Resources curriculum version 3.0 effective summer 2018