

INTEGRATED CONSERVATION ANALYSIS OPTION

This option is offered within the following major(s):

- Natural Resources - College of Forestry (<http://catalog.oregonstate.edu/college-departments/forestry/forest-ecosystems-society/natural-resources-bs-hbs>)

Students pursuing this option will learn to recognize, understand, analyze and evaluate complex natural resource problems through a cross disciplinary approach. They will contribute to finding solutions to these critical issues by developing depth of knowledge in a disciplinary focus and by preparing to work on cross disciplinary teams. Students will learn to communicate their findings effectively to diverse groups and apply conflict resolution, leadership, and collaboration skills effectively.

Code	Title	Hours
Measurements		
NR 325	SCIENTIFIC METHODS FOR ANALYZING NATURAL RESOURCE PROBLEMS	3
Integrated Analysis		
NR 202	NATURAL RESOURCE PROBLEMS AND SOLUTIONS	3
NR 312	CRITICAL THINKING FOR NATURAL RESOURCE CHALLENGES	3
NR 351	*WHEN SCIENCE ESCAPES THE LAB: SCIENCE AND RESOURCE MANAGEMENT	3
Disciplinary Focus		
Select a minimum of 28 credits		28
Total Hours		40

* Baccalaureate Core Course (BCC)

Disciplinary Focus

- Students will select an area of study for disciplinary depth from Policy, Social Science/Human Dimensions or an Ecological discipline.
- Students 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 20 upper-division courses.

Option Code: 735