

# Forestry

## Freshman Year

### Fall

- NR 400, Professional Perspectives in Natural Resources
- NR 401, Introduction to Natural Resources
- NR 425, Field Dendrology
- ENGL 401, First Year Writing
- WILD 433, Wildlife Ecology

### Spring

- PBIO 412, Introduction to Botany
  - NR 426, Wood Science and Technology
  - MATH 424B, Calculus for Life Sciences
  - BIOL 528, Applied Biostatistics I or equivalent
- Spring Field Session*
- NR 542, Forestland Measurement and Mapping

## Sophomore Year

### Fall

- NR 527, Forest Ecology
- CHEM 403, General Chemistry
- NR 501, Introduction to Soil Sciences
- NR 506, Forest Entomology
- NR 599, Work Experience

### Spring

- NR 504, Freshwater Resources
- EREC 411, Environmental and Resource Economics Perspectives Or ECON, 402
- Gen. Ed.
- Gen. Ed.

## Junior Year

### Fall

- NR 729, Silviculture
- NR 757, Photo Interpretation and Photogrammetry
- PBIO 651, Plant Pathology
- Concentration Elective

### Spring

- NR 670, Forest Fire Protection Or FORT, 279
- NR 643, Economics of Forestry
- NR 658, Introduction to GIS
- NR 749, Forest Inventory and Modeling
- Concentration Elective

## Senior Year

### Fall

- NR 745, Forest Management
- RMP 711, Recreation Resource Mgmt
- Concentration Elective
- Gen Ed

### Spring

- NR 602, Natural Resources and Environmental Policy
- Oral Communication Course
- Concentration Elective
- Gen Ed

### General Education Requirements

Group	Course	Semester	Credits	Grade
1	ENGL 401	_____	_____	_____
2	_____	_____	_____	_____
3a	_____	_____	_____	_____
3b	_____	_____	_____	_____
3c	_____	_____	_____	_____
4	_____	_____	_____	_____
5	_____	_____	_____	_____
6	_____	_____	_____	_____
7	_____	_____	_____	_____
8	_____	_____	_____	_____

### Writing Intensive Requirements

Course	Semester	Credits	Grade
ENGL 401	_____	_____	_____
One course in major	_____	_____	_____
One at the 600 or 700 level	_____	_____	_____
Elective	_____	_____	_____