

## Forestry Minor

2022 – 2023 Undergraduate Catalog

Required Courses			
✓	Course Code & Name	Credits	Semester
	BIOL 149 (or BIOL 159) – General Biology I	4	
	BIOL 161 – General Botany	4	
	BIOL 405 – Dendrology	3	
	BIOL 425 – Forest Ecology and Conservation	3	
	BIOL 460 – Forestry Field Practice	3	
Elective Courses			
Total Credits		23	

Elective options:

- Earn at least 3 credits from the following:
  - [GEOG317](#) - Principles of Geographic Information Science (4)
  - [GEOG340](#) - Soil: Genesis, Nature and Characterization (3)
  - [GEOG406](#) - Management and Conservation of Natural Resources (3)
  - [GEOG413](#) - Remote Sensing-Image Interpretation (3)
  - [GEOG430](#) - Surface Water Hydrology (4)
  - [GEOG433](#) - Surveying and Field Techniques (3)
  - [GEOG445](#) - Biogeography (3)
- Earn at least 3 credits from the following:
  - [BIOL230](#) - Wildlife Techniques (3)
  - [BIOL410](#) - Plant Diseases (3)
  - [BIOL421](#) - Sample Design and Analysis of Plant Communities (3)
  - [BIOL494](#) - Field Experience in Biological Sciences (2 - 6)
  - [BIOL499](#) - Special Problems in Biology (2 - 3)
- Earn at least 3 credits from the following:
  - [RECR342](#) - Park and Facility Design (3)
  - [RECR440](#) - Organization and Administration of Recreation and Parks (3)
  - [POSC450](#) - Environmental Public Policy (3)
  - [POSC498](#) - Readings in Political Science (1 - 6)
  - [ECON410](#) - Resource and Energy Economics (3)