Associate of Science Degree
Requirements for the Major:
Complete the following:

- **ERRT 1010** Introduction to Environmental Resources 3
- **ERRT 0111** Forest Ecology 3
- **ERRT 1012** Intro to Field Studies .5
- **ERRT 1020** Dendrology 3
- **ERRT 1521** Intermediate Field Studies .5
- **ERRT 1522** Introduction to Surveying 3
- **ERRT 1530** Silviculture 3
- **ERRT 1531** Aerial Photo & GIS 3
- **ERRT 2032** Advanced Field Studies .5
- **ERRT 2040** Principles of Wildlife Management 3
- **ERRT 2042** Forest Measurements 3
- **ERRT 2044** Forest and Resource Management 3

Complete 8 units of the following: 8

- **ERRT 2533** Forest Products (3)
- **ERRT 2534** Natural Resources Recreation & Interpretation (3)
- **ERRT 2541** Watershed Ecology (2)
- **NR 1002** Natural Resources Conservation (3)

Total Major Units: 36.5

Note: Students must receive a “C” grade or better in all major or certificate coursework.

In addition to the major requirements, students need to complete general education requirements and electives to reach the minimum of 60 degree-applicable units required for the associated degree. Consult with an advisor or a counselor to plan the courses necessary to achieve your academic goal.

Completion of math, writing and reading assessments are required for enrollment in any certificate or AA/AS degree program. Please contact Counseling Services for more information: (530) 938-5353.