

Natural Resources Management AAS Degree Courses

| | |
|-------------------------|------------------------------------|
| Award | Associate of Applied Science (AAS) |
| Credits | 64 |
| Program Start | Fall |
| Time to Complete | 2 years |

2022–2023 Suggested Sequence of Study



The following suggested sequence of study is for new full-time students starting the program Fall 2022. Part-time students should visit with a program advisor for a modified sequence of study.



When registering for classes refer to Self-Service > Student Planning to view your specific program requirements, your progress, and ensure proper registration.



Courses are subject to change.

- ◆ General education course.
- ▣ Non-transfer general education course.
- ▶ Course has a prerequisite and/or corequisite.
- O Course meets 100% online.
- E Course meets face-to-face after 5:00pm.

Term 1

| | | | |
|---------|--|----------------------|-----------|
| CNS-107 | Outdoor Recreation Techniques | 1 | |
| CNS-110 | Equipment Operation and Safety | 2 | |
| CNS-121 | Environmental Conservation | 3 | |
| CNS-204 | Native Vegetation | 3 | |
| ENG-105 | Composition I ▶ -OR- | 3 | ▣ |
| COM-781 | Written Communication in the Workplace ▶ | 3 | ▣ |
| MAT-156 | Statistics ▶ -OR- | 3 | |
| | Math Elective | 3 | |
| | | Total Credits | 15 |

Term 2

| | | | |
|------------------|--|-------|---|
| AGA-154 | Fundamentals of Soil Science -OR- | 3 | ◆ |
| BIO-113 | General Biology II | 4 | ◆ |
| AGA-284 | Pesticide Application Certification -OR- | 3 | ◆ |
| BIO-112 | General Biology I | 4 | ◆ |
| AGP-340 | Foundations of GIS and GPS | 3 | |
| CNS-104 | Outdoor Recreation II ► | 1 | |
| CNS-108 | Wildlife Identification | 3 | |
| CNS-143 | Fire Management ► | 3 | |
| CNS-180 | Principles of Interpretation ► -OR- | O E 2 | ◆ |
| ENG-106 | Composition II ► | O E 3 | ◆ |
| Total Credits 18 | | | |

Term 3

| | | | |
|------------------|--|-------|---|
| CNS-136 | Aquatic Management ► | 3 | |
| CNS-138 | Woodland Management | 3 | |
| CNS-205 | Advanced Outdoor Recreation Techniques ► | 1 | |
| CNS-228 | Natural Areas Management | 3 | |
| SOC-110 | Introduction to Sociology -OR- | 3 | ◆ |
| PSY-102 | Human and Work Relations -OR- | 3 | ◆ |
| PSY-111 | Introduction to Psychology | O E 3 | ◆ |
| SPC-101 | Fundamentals of Oral Communication | 3 | |
| Total Credits 16 | | | |

Term 4

| | | | |
|------------------|------------------------|---|--|
| AGT-805 | Employment Experience | 5 | |
| CNS-109 | Wildlife Ecology ► | 3 | |
| CNS-134 | Wildlife Management ► | 4 | |
| CNS-200 | Conservation Biology ► | 3 | |
| Total Credits 15 | | | |

Math Electives

| | |
|--|---|
| MAT-102 Intermediate Algebra | 4 |
| MAT-110 Math for Liberal Arts ► | 3 |
| MAT-121 College Algebra ► | 4 |
| MAT-128 Precalculus ► | 4 |
| MAT-134 Trigonometry and Analytic Geometry ► | 3 |
| MAT-210 Calculus I ► | 4 |
| MAT-216 Calculus II ► | 4 |
| MAT-219 Calculus III ► | 4 |
| MAT-772 Applied Math | 3 |