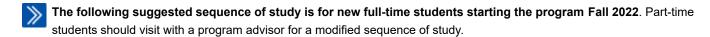
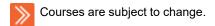
## Natural Resources Management AAS Degree Courses

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

## 2022–2023 Suggested Sequence of Study



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



•	General education course.
	Non-transfer general education course.
<b>&gt;</b>	Course has a prerequisite and/or corequisite.
0	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	3	•
BIO-113	General Biology II	4	1	•
AGA-284	Pesticide Application Certification -OR-	3	3	<b>•</b>
BIO-112	General Biology I	4	1	•
AGP-340	Foundations of GIS and GPS	3	3	
CNS-104	Outdoor Recreation II ▶	1	I	
CNS-108	Wildlife Identification	3	3	
CNS-143	Fire Management ►	3	3	
CNS-180	Principles of Interpretation ▶ -OR-	OE 2	2	<b>*</b>
ENG-106	Composition II ►	OE 3	3	•
		Total Credits 18	3	

	3	
	3	
	1	
	3	
	3	<b>*</b>
	3	•
ΟE	3	•
	3	
	OE	3 1 3 3 3 0 E 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