

MAJOR IN CONSERVATION AND ENVIRONMENTAL LEADERSHIP, CONSERVATION AND SOCIETY CONCENTRATION

Major Completion Map

Freshman

Semester 1		Critical	Recommended	AUCC	Credits
CO 150	College Composition (GT-CO2)	X		1A	3
MATH 117	College Algebra in Context I (GT-MA1)	X		1B	1
MATH 118	College Algebra in Context II (GT-MA1)	X		1B	1
NRRT 193	New to the Major Seminar	X			2
NRRT 231	Principles-Parks/Protected Area Management	X			3
Select one from the following:		X			4
BZ 110 & BZ 111	Principles of Animal Biology (GT-SC2)			3A	
BZ 120	Principles of Plant Biology (GT-SC1)			3A	

Total Credits

14

Semester 2		Critical	Recommended	AUCC	Credits
SPCM 200	Public Speaking	X			3
Select one course from the following to fulfill the Biological and Physical Sciences requirement:		X		3A	3
ATS 150	Science of Global Climate Change (GT-SC2)			3A	
FW 104	Wildlife Ecology and Conservation (GT-SC2)			3A	
GEOL 110	Introduction to Geology-Parks and Monuments (GT-SC2)			3A	
GR 204/ WR 204	Sustainable Watersheds			3A	
NR 120A	Environmental Conservation (GT-SC2)			3A	
NR 130	Global Environmental Systems (GT-SC2)			3A	
1C (https://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#aucc)		X			3
Social and Behavioral Sciences (https://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#social-behavioral-sciences)			X	3C	3
Elective			X		3

Total Credits

15

Sophomore

Semester 3		Critical	Recommended	AUCC	Credits
NRRT 262	Principles of Environmental Communication	X			3
NRRT 279	Biodiversity and Conservation Social Science	X			3
Select one course from the following to fulfill the Natural Systems requirement:		X			3
F 209	Introduction to Forest and Rangeland Ecology				
FW 260	Principles of Wildlife Management				
GR 348	Biogeography				
LAND 220/ LIFE 220	Fundamentals of Ecology			3A	

Arts and Humanities (https://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#arts-humanities)		X	3B	3	
Historical Perspectives (https://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#historical-perspectives)		X	3D	3	
Total Credits				15	
Semester 4		Critical	Recommended	AUCC	Credits
STAT 201	General Statistics (GT-MA1)	X		1B	3
Select a minimum of 4 credits from the following to fulfill the Experiential Learning 1 requirement:		X			4-5
NR 220	Natural Resource Ecology and Measurements				
NR 221	Integrated NR Ecology and Management				
NRRT 487	Internship				
NRRT 498	Research				
Advanced Writing (https://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#advanced-writing)			X	2	3
Arts and Humanities (https://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#arts-humanities)			X	3B	3
Elective			X		2-3
Total Credits				16	
Junior					
Semester 5		Critical	Recommended	AUCC	Credits
NR 320	Natural Resources History and Policy	X			3
NR 400	Public Communication in Natural Resources	X			3
NRRT 340	Principles in Conservation Planning and Mgmt	X			3
NRRT 400	Environmental Governance				3
Select one course from the following:		X			3
NRRT 368	Biodiversity Conservation Culture/Business				
NRRT 402	Cultural and Political Ecology				
NRRT 403	Conservation for Climate Change Action				
Total Credits				15	
Semester 6		Critical	Recommended	AUCC	Credits
NRRT 376	Methods for Conservation Social Science	X		4A	3
NRRT 377	Professional Preparation	X			1
Select one course from the following list to fulfill the Spatial Thinking requirement:		X			3-4
GR 217	Human-Environment Geographies (GT-SS2)			3C	
GR 220	Mapping, Cartography, and Spatial Thinking				
NR 319	Introduction to Geospatial Science				
Elective			X		6-7
Total Credits				14	
Senior					
Semester 7		Critical	Recommended	AUCC	Credits
NR 300	Biological Diversity	X			3
NRRT 401	Collaborative Solutions to Conservation	X			3
Select one course not taken previously from the following:		X			3
NRRT 368	Biodiversity Conservation Culture/Business				
NRRT 402	Cultural and Political Ecology				
NRRT 403	Conservation for Climate Change Action				
Upper-division NRRT courses		X			6
Total Credits				15	
Semester 8		Critical	Recommended	AUCC	Credits
NRRT 412	Social Change for Conservation	X			3
NRRT 475	Leadership for Conservation Action	X		4B,4C	3

Select a minimum of 5 credits from the following to fulfill the Experiential Learning 2 requirement:	X	5
NRRT 487 Internship		
NRRT 498 Research		
Elective	X	5
The benchmark courses for the 8th semester are the remaining courses in the entire program of study.	X	
Total Credits		16
Program Total Credits:		120