

COLORADO STATE UNIVERSITY
 Forest & Rangeland Stewardship
MINOR IN RANGE ECOLOGY

Minor requires 22 credits, 12 of which must be upper-division (300-400).

Name of Student: _____

Advisor _____

Initials or list course sub.	SELECT 9 CREDITS	Offered	Credits	Prerequisites	
SELECT A MINIMUM OF NINE CREDITS FROM THE FOLLOWING¹:					
_____	BZ 223*	Plant Identification	F, SS	3	BZ 120 or LIFE 103
_____	LIFE 320*	Ecology	F, S	3	BZ 120 or similar, MATH 141 or 155 or 160
_____	NR 220*	Natural Resource Ecology and Measurements	SS	5	BZ 110 and BZ 111 or BZ 120 or LIFE 103; MATH 118
_____	SOCR 240*	Introductory Soil Sciences	F, S	4	CHEM 107 or CHEM 111

Initials or list course sub.	REQUIRED	Offered	Credits	Prerequisites	
_____	RS 300*	Rangeland Conservation and Stewardship	F	3	BZ 120 or LIFE 102
_____	RS 310	Forest and Rangeland Ecology	F, S	3	BZ 120 or similar, Concurrent enrollment in RS 312
_____	RS 312	Rangeland Plant ID	F	1	RS 310 or concurrent enrollment in RS 310
_____	RS 432*	Rangeland Measurements and Monitoring	F	2	NR 220 or RS 331; RS 300; STAT 201 or 301 or 307

Initials or list course sub.	SELECT CREDITS	Offered	Credits	Prerequisites	
SELECT A MINIMUM OF FOUR CREDITS FROM THE FOLLOWING:					
_____	RS 351	Wildland Ecosystems in a Changing World	F	3	LIFE 220 or LIFE 320; SOCR 240
_____	RS 329	Rangeland Assessment	SS	1	SOCR 240; RS 300; RS 331
_____	RS 452*	Rangeland Herbivore Ecology and Management	S	3	RS 300; LAND 220 or LIFE 220
_____	RS 478	Restoration Ecology	S	3	BZ 450 or F 311 or LIFE 220; SOCR 240

*Additional course work may be required because of prerequisites

¹SOCR 240 and one of BZ 223, or NR 220 are recommended.