

Range Ecology Minor

Wide Open Spaces

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

	Required Course*	Semester	Prerequisites	Credits
—	RS 300 Rangeland Conservation & Stewardship	F	BZ 120 or LIFE 102	3
—	RS 310 Forest and Rangeland Ecology	F, S	BZ 120 or equivalent, RS 312 concurrent enrollment	3
—	RS 312 Rangeland Plant ID	F	RS 310 or concurrent enrollment	1
—	RS 432 Rangeland Measurements & Monitoring	F	NR 220; RS 300; and STAT 201, 301 or 307	2
Select a minimum of 9 credits from the following:				
—	BZ 223 Plant Identification	F, SS	BZ 120 or LIFE 103	3
—	F 209 Intro to Forest and Rangeland Ecology	F	3 credits of BZ or LIFE and MATH 118 or higher	3
—	or LIFE 220 Fundamentals of Ecology	F	3 credits of BZ, LIFE or HORT and 3 credits of MATH	3
—	or LIFE 320 Ecology	F, S	BZ 120 or equivalent and MATH 141 +	3
—	NR 220* Natural Resource Ecology and Measurements	SS	BZ 110 and 111; or BZ 120 or LIFE 103; and MATH 118	5
—	SOCR 240 Introductory Soil Sciences	F, S	CHEM 107 or 111	4

* NR 220 is not required if your major does not require it. Students are responsible to contact the course instructor for which NR 220 is a prerequisite to obtain an override into the course. see additional courses on the back



**FOREST AND RANGELAND
STEWARDSHIP**
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Select at least 4 credits from the following list:

	Selected Courses	Semester	Prerequisites	Credits
_____	RS 351 Wildland Ecosystems in a Changing World	F	F 209 or LAND/LIFE 220 or LIFE 320; and SOCR 240	3
_____	RS 329 Rangeland Assessment	SS	F 310 or RS 310 and RS 300 and SOCR 240	1
_____	RS 452 Rangeland Herbivore Ecology and Management	S	SOCR 240 and RS 300 and F/RS 310 and F 209 or LAND/LIFE 220 or LIFE 320	3
_____	RS 478 Restoration Ecology	S	BZ 450 or F 311 or F 209 or LAND/LIFE 220 or LIFE 320 and SOCR 240	3

