

RANGELAND SCIENCE MINOR

Also available at LaGrande.

Rangeland sciences is about the study and sustainable management of landscapes across a variety of biomes from the very arid such as deserts to the moderately mesic such as grasslands. Students working in rangeland ecosystems will gain knowledge and skills to bolster their career success.

Completion of the Rangeland Sciences minor alone does not qualify students for rangeland conservationist positions with the U.S. Office of Personnel Management (OPM).

Minor Code: 794

Code	Title	Hours
Required Core		
ANS 121	*INTRODUCTION TO ANIMAL SCIENCES	4
RNG 341	RANGELAND ECOLOGY AND MANAGEMENT	3
RNG 351	RANGE ECOLOGY I-GRASSLANDS	3
or RNG 352	RANGE ECOLOGY II-SHRUBLANDS	
RNG 355	DESERT WATERSHED MANAGEMENT	4
RNG 421	WILDLAND RESTORATION AND ECOLOGY	4
or RNG 490	RANGELAND MANAGEMENT PLANNING	
RNG 441	RANGELAND ANALYSIS	4
Select 7-8 credits from the following:		7-8
ANS 446	GRAZING LIVESTOCK PRODUCTION	
ANS 448	LIVESTOCK PRODUCTION ON PASTURE	
FW 251	PRINCIPLES OF FISH AND WILDLIFE CONSERVATION	
RNG 442	RANGELAND-ANIMAL RELATIONS	
RNG 455	RIPARIAN ECOHYDROLOGY AND MANAGEMENT	
RNG 457	HABITAT ANALYSIS 1: HABITAT USE AND MOVEMENT	
RNG 470	PASTORAL SYSTEMS OF THE WORLD	
Total Hours		29-30

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