

# INTEGRATED RESOURCE MANAGEMENT INTERDISCIPLINARY MINOR

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Animal Sciences, Room 140

The Integrated Resource Management Interdisciplinary Minor offers students from all majors an opportunity for additional specialized course work for training in integrated resource management. The core curriculum consists of courses in the departments of Agricultural and Resource Economics, Animal Sciences, Rangeland Ecology, and Soil and Crop Sciences. The core curriculum is supplemented with several courses focused on integration of the information provided in the disciplinary courses and developing skills in systems analysis. This interdisciplinary program is aimed at providing training for students interested in careers involving the businesses associated with land and animal management.

## Requirements Effective Spring 2012

Additional coursework may be required due to prerequisites.

Students must satisfactorily complete the total credits required for the minor. Minors and interdisciplinary minors require 12 or more upper-division (300- to 400-level) credits.

Code	Title	Credits
<b>Lower Division</b>		
LAND 220/LIFE 220	Fundamentals of Ecology (GT-SC2)	3
SOCR 240	Introductory Soil Science	3-4
or SOCR 320	Sustainable Forage Management for Livestock	
<b>Upper-Division</b>		
AGRI 383/NR 383	U.S. Travel-Integrated Resource Management	2
AN EQ 300E	Topics in Animal Sciences: Family Ranching	1
AN EQ 472	Sheep Systems	3
or AN EQ 478	Beef Systems	
AREC 305	Agricultural and Resource Enterprise Analysis	3
AREC 310	Food and Agricultural Markets	3
AREC 478	Agricultural Policy	3
RS 300	Rangeland Conservation and Stewardship	3
SOC 341	Sociology of Rural Life	3
<b>Program Total Credits:</b>		<b>27-28</b>