

# MINOR IN SOIL RESOURCES AND CONSERVATION

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No new students are being admitted into this minor.

## Requirements Effective Fall 2012

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.

Additional coursework may be required due to prerequisites.

Code	Title	Credits
<b>Lower Division</b>		
SOCR 240	Introductory Soil Science	4
<b>Upper Division</b>		
BZ 440	Plant Physiology	3
GEOL 454	Geomorphology	4
Select six credits from the following:		6
SOCR 320	Sustainable Forage Management for Livestock	
SOCR 370	Climate-Smart Irrigation Principles	
SOCR 371	Climate-Smart Irrigation Management	
SOCR 455	Microbiomes of Soil Systems	
SOCR 350	Soil Fertility Management	3
SOCR 351	Soil Fertility Laboratory	1
SOCR 421	Agroecosystem Management	4
SOCR 440	Pedology	4
Select one of the following groups:		3-4
Group A:		
SOCR 467	Soil and Environmental Chemistry	
Group B:		
SOCR 470	Soil Physics	
SOCR 471	Soil Physics Laboratory	
<b>Program Total Credits:</b>		<b>32-33</b>