Minor in Soil Resources and Conservation

The purpose of the minor in Soil Resources and Conservation is to give students with appropriate biological sciences background the opportunity to formalize their interests in an organized course of study.

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.

Lower Division
SOCR 240 Introductory Soil Science 4

Upper Division
BZ 440 Plant Physiology 3
GEOL 454 Geomorphology 4

Select six credits from the following: 6
SOCR 320 Forage and Pasture Management
SOCR 370 Irrigation Principles
SOCR 371 Irrigation of Field Crops
SOCR 455 Soil Microbiology
SOCR 350 Soil Fertility Management 3
SOCR 351 Soil Fertility Laboratory 1
SOCR 421 Crop and Soil Management Systems II 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

Program Total Credits 32-33