## SOIL 602. ADVANCED SOIL ECOLOGY 1.

Credits: 3

Offered by: Natural Resource Sciences (Graduate Studies)

This course is not offered this catalogue year.

## **Description**

Discussion of significant research in soil ecology including transformations of soil organic matter and nutrients, ecological and pedological functions of soil organisms, soil food webs, plant-soil biota interactions, and analytical techniques for monitoring soil organisms.

Most students use Visual Schedule Builder (VSB) to organize their schedules. VSB helps you plan class schedules, travel time, and more.

Launch Visual Schedule Builder