



NR 1010

Division: Natural Science and Mathematics

Department: Natural Resources

Course: NR 1010

Title: Introduction to Natural Resources

Catalog Description:

Introduction to Natural Resources is a course designed to help students to learn what careers are available in the natural resources, and to help give students an introduction to the history, problems and solutions in natural resources by giving them the opportunity to see examples in the field.

General Education Requirements: N/A

Semesters Offered: Fall

Credit/Time Requirement: Credit: 2; Lecture: 1; Lab: 3

Offered for Non-Credit: No

Prerequisites: None

Corequisites: None

Justification:

This course will serve as an introductory course to the Natural Resources program at Snow College. It will expose students to different professions within the field as well as expose them to practical problems faced by natural resources professionals. This course will allow the Natural Resources Institute to follow students within the program.

Student Learning Outcomes:

Upon successful completion of this course, students will:

be introduced to different careers in natural resources

understand the schooling requirements necessary for a career in natural resources

begin to understand some of the history of the natural resources field

be introduced to natural resources problems and solutions in the field

Content:

This course will include:

Guest lectures each week from professionals in the natural resources

Field experience each week to show students some of the history, problems and solutions in natural resource fields.

General Education Outcomes:

Key Performance Indicators:

Attendance: 50%

Reports: 50%

Representative Text and/or Supplies:

None

Optimum Class Size: 24

Maximum Class Size: 48

Signatures:

I hereby submit this course syllabus:

Allan Stevens, , Professor

I hereby find this course consistent with the goals and resources of the Natural Resources Department:

Dan Black, EdD, Associate Professor, Chair

I hereby find this course consistent with the goals and resources of the Natural Science and Mathematics Division:

Dan Black, EdD, Associate Professor, Dean

I have discussed the need for library resources related to this class with the person submitting the syllabus:

Lynn Anderson, MLIS, Technical Services Librarian (Main Campus)

Michelle Olsen, MLS, Campus Librarian (Richfield Campus)