

ENVS 260 : Topics in Environmental Science

Credits 1-5

Quarter Offered Occasionally

Provides opportunity to explore a wide variety of specialized topics in environmental science. Courses offered by topic. Participants may take more than one topic for credit, provided additional credits are taken in different topics. This class may include students from multiple sections. (Elective)

Prerequisites

Eligibility for both [ENGL& 101](#) and [MATH 90/91](#)

Course Outcomes

Identify structures associated with stand succession - discussions, field summaries, final examination.

Analyze forests using structure, composition and function - discussions, field summaries, final examination.

Measure forest attributes (structures and composition) correlating to stage of forest succession - discussions, field summaries, final examination.

Identify and explain social, economic and ecological aspects of forest policy - discussions, field summaries, final examination.