ENVR-370 : Stormwater Management and Nonpoint Source Pollution

In this course, students will learn about stormwater management practices and their effectiveness, as well as regulatory efforts. In addition, rural and agricultural practices that impact water quality will be addressed. Presentations and field assignments will be part of the course so students see how local work affects watershed quality. Students will learn management techniques specific to urban and rural environments; as well as the economic, political and sociological implications of these solutions. Prerequisites: ENVR-101 or BIOL-111 (Cross-listed as BIOL-370)

Credits 3
Prerequisites
ENVR 101 or BIOL 111
Term Offered
May Term
Session Cycle
M
Grade Scheme