

ENVR-101 : Introduction to Environmental Sciences

Introduces basic biological concepts and applies them to help students understand the causes and solutions of environmental problems. Addresses a wide variety of environmental issues including biodiversity loss, the effects of pollution on organisms and ecosystems, and global climate change. Special emphasis given to help students understand how scientific knowledge is developed and scientific information can be found, interpreted and applied by society.

Three lectures and one laboratory per week. Prerequisite or Corequisite: **MATH-110**, **MATH-115** or **MATH-118** FILA
general education: natural and physical sciences

Credits 4

Corequisites

Prerequisite or Corequisite: MATH-110, MATH-115 or MATH-118; Take ENVR 101L

Term Offered

Fall and Spring

Session Cycle

FS

Grade Scheme

BC