

# ENV118 : Introduction to Environmental Science

A study of environmental interactions and the impact of humans on the environment. The use of natural resources, including land, air, water, mineral and biological resources, is examined. Local and global examples are presented to enable students to better understand and evaluate contemporary environmental problems and the application of science to their solution. The corresponding laboratory component provides students with the practical experience of measuring, recording and interpreting environmental data. Interdisciplinary knowledge is used to understand environmental problems. (3 class hours/2 laboratory hours)

**Credits** 4

## **Prerequisites**

[MAT011](#): Mathematical Reasoning and Problem Solving or [MAT025](#): Prealgebra, or satisfactory basic skills assessment scores

## **Co-Requisite Courses**

[ENL101](#): English Composition I

## **Semester Offered**

Fall

Spring

Summer

## **Notes**

Satisfies a Natural or Physical Science general education requirement.