

ENV201 : Environmental Instrumentation

This course exposes the student to a variety of analytical techniques and instruments utilized in environmental chemical analysis. It is designed to couple theory of equipment operation with a basic understanding of the chemical principles involved. The laboratory time is divided between practical hands-on bench work and field experiences. (1 class hour/4 laboratory hours)

Credits 4

Prerequisite Courses

[ENV115: Environmental Chemistry](#)

Semester Offered

Spring