

CHEM 367. INSTRUMENTAL ANALYSIS 1.

Credits: 3

Offered by: Chemistry (Faculty of Science)

Terms offered: Fall 2025

[View offerings for Fall 2025 in Visual Schedule Builder.](#)

Description

An introduction to modern instrumental analysis emphasizing chromatography, atomic spectroscopy and computational data analysis. Analytical methods to be examined in detail include gas-liquid and high performance liquid chromatography, LC mass spectrometry, and common methods of atomic determinations using flames/furnaces/plasma sources.

- Each lab section is limited enrolment
- Fall
- Prerequisite(s): CHEM 267.
- Each lab section is limited enrolment

Most students use Visual Schedule Builder (VSB) to organize their schedules. VSB helps you plan class schedules, travel time, and more.

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