

# CHEM3210L : Organic Chemistry I Laboratory

A laboratory application of the principles and techniques described in [CHEM3210](#). An emphasis is placed on laboratory technique, keeping a laboratory notebook, synthesis schemes, and identification. Incorporates advanced laboratory techniques such as HPLC, GCMS, FT-IR, and NMR. **Fee:** Additional fee required.

**Credits** 1

**Corequisite Courses**

CHEM3210

**Fees**

\$150