

Course Learning Objectives

This lab has been developed to provide students with hands on experience with modern methods of

UVM expects students, faculty, and staff to remain compliant with all COVID 19 recommendations and measures in place for UVM, the State of Vermont, and the City of Burlington.

Attendance and illness:

If a student will not be able to attend in person classes for qualifying health reasons, Student Health Services (SHS) will send a notification to the appropriate student services office or designated staff member informing them of this along with the dates the student is unable to attend. The SHS notification will specify whether the request for flexibility is only around in person class attendance or includes additional flexibility for assignments and tests because the student is too ill to participate. Students are reminded that labs cannot be made up.

Grading Criteria/Policies:

The final score for the course will be distributed as follows: 30% attendance, preparation and participation and 70% written experiment summaries. Since these are NOT simple, well established labs with standard report sheets, the evaluation for each lab will be flexible. There will be no lab final, and I will not be collecting lab notebooks regularly to see what you have recorded in them, but I will collect notebooks from select students during the semester. As part of the writing component of this class, students will prepare and hand in 2-3 page summaries of

≈-5%

Research and Citation Help

For help selecting research topics, finding information, citing sources, and more, ask a librarian. The UVM Libraries are eager to help. You may ask questions by phone, e mail, chat, or text, or make an appointment for an individual consultation with a librarian.

Howe Library: <https://library.uvm.edu/askhowe>

Dana Medical Library: <https://dana.uvm.edu/help/ask>

Silver Special Collections Library: <https://specialcollections.uvm.edu/help/ask>

Course Evaluation:

At the end of the semester, you will be expected to complete an evaluation of the course. Evaluations will be anonymous and confidential, and that the information gained, including constructive criticisms, will be used to improve the course.

The Chemistry department is using Blue for this class. Please follow this link to the UVM Knowledge Base page with [student instructions on how to access Blue](#) will

receive Letters of Accommodation with Disability Related Flexible accommodations will need to fill out the Disability Related Flexibility Agreement. Any questions from faculty or students on the agreement should be directed to the SAS specialist who is indicated on the letter.

Contact SAS:

A170 Living/Learning Center;

802 656 7753

access@uvm.edu

www.uvm.edu/access

Important UVM Policies

Academic Integrity:

Promoting Health & Safety:

The University of Vermont's number one priority is to support a healthy and safe community:

Center for