

Chemistry 2283g Course Outline

1. Course Information

Course Information

Chemistry 2283g

Labs:

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2. Instructor Information

Instructors

Email

requirements in organic chemistry. The major topics include: Addition reactions of alkenes, alkynes, alcohols and phenols, ethers, epoxides, thiols and sulfides, amines, aromatic substitution reactions, aldehydes and ketones.

Topics Covered

1. Chapter 7: Substitution and Elimination reactions
2. Chapter 8: Addition reactions of alkenes
3. Chapter 9: Alkynes
4. Chapter 12: Alcohols and phenols
- 5.

Religious Accommodation

When a course requirement conflicts with a religious holiday that requires an absence from the University or prohibits certain activities, students should request accommodation for their absence in writing at least two weeks prior to the holiday to the course instructor and/or the Academic Counselling office of their Faculty of Registration. Please consult University's list of recognized religious holidays (updated annually) at

<https://multiculturalcalendar.com/ecal/index.php?s=c-univwo>.

Absences from Final Examinations

If you miss the Final Exam, please contact the Academic Counselling office of your Faculty of Registration as soon as you are able to do so. They will assess your eligibility.

https://www.uwo.ca/univsec/pdf/policies_procedures/section1/mapp113.pdf,

This course is supported by the Science Student Donation Fund. If you are a BSc or BMSc student registered in the Faculty of Science or Schulich School of Medicine and Dentistry, you pay the Science Student Donation Fee. This fee contributes to the Science Student Donation Fund, which is administered by the Science Students' Council (SSC). One or more grants from the Fund have allowed for the purchase of equipment integral to teaching this course. You may opt out of the Fee by the end of September of each academic year by completing the online form linked from the Faculty of Science's Academic Counselling site. For further information on the process of awarding grants from the Fund or how these grants have benefitted undergraduate education in this course, consult the Chair of the Department or email the Science Students' Council at ssc@uwo.ca.