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The importance of stereochemistry is stressed throughout the course. The course also includes an introduction to the use of spectroscopy in the analysis of organic compounds. CHEM 350 and its companion course, CHEM 360,

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represent a full-year introductory organic chemistry course at the second-year university level.

Organic Chemistry I : Chemistry 350 - Athabasca University

CHEM 350 and its companion course, CHEM 360, represent a full-year introductory organic chemistry course at the second-year university level.

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The compulsory laboratory component of CHEM 350 introduces the basic techniques employed in modern organic chemistry laboratories.

Chemistry 350: Organic Chemistry I - Chemistry LibreTexts

Organic Chemistry Lab Schedules * The CHEM 350 Special labs are an intensive 20-hour supervised lab session

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(Fri. eve/Sat./Sun. or Sat./Sun./Mon. eve /Tues. eve) that requires approximately 20 hours of pre-lab preparation. This special lab session is designed so that out-of-province students can complete their CHEM 350 labs in one trip to Alberta.

Organic Chemistry Lab Schedules : Centre for Science ...

A screenshot of the

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online textbook for Athabasca University's CHEM 350: Organic Chemistry I, for which professor Dr. Dietmar Kennepohl has won two awards. Roughly two years ago, he launched the open textbook through LibreTexts for CHEM 350: Organic Chemistry I and CHEM 360: Organic Chemistry II. It allows students and faculty to review and make edits to different

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sections, to correct or update everything from minor typos to more significant issues of formatting and clarity.

Open Textbook - Organic Chemistry | Athabasca University

Chemistry I. This course, together with Chemistry 360, constitutes the equivalent of a second year university introductory organic

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chemistry course.

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In organic chemistry, redox reactions look a little different.

Electrons in an organic redox reaction often are transferred in the form of a hydride ion - a proton and two electrons. Because they occur in conjunction with the transfer of a proton,

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these are commonly referred to as hydrogenation and dehydrogenation reactions: a hydride plus a ...

10.8 Oxidation and Reduction in Organic Chemistry ...

Chemistry. Most university students need chemistry courses for their degree or as a prerequisite for a graduate school or

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professional college..
Chemistry courses
include: CHEM 217,
CHEM 218, CHEM 301,
CHEM 311, CHEM 313,
CHEM 330, CHEM 350,
CHEM 360, CHEM 495,
CHEM 496 Our distance
chemistry courses are
eligible for transfer to
other schools because
we are one of the few
institutions in North ...

**Chemistry - Centre
for Science,
Athabasca**

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CHEM 360 is the continuation of CHEM 350: Organic Chemistry I. Together, the two courses provide a comprehensive introduction to organic chemistry at the second-year university level. CHEM 360 deals with the chemistry of carbon compounds through a study of the characteristic reactions of the common functional groups.

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Overview CHEM 360 is the continuation of CHEM 350: Organic Chemistry I. Together, the two courses provide a comprehensive introduction to organic chemistry at the second-year university level. CHEM 360 deals with the chemistry of carbon compounds

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through a study of the characteristic reactions of the common functional groups.

Organic Chemistry II - Courses, Athabasca University

CHEM Dept. Info
Athabasca University,
Athabasca's CHEM
department has 14
courses in Course Hero
with 431 documents
and 40 answered
questions. School:
Athabasca University,

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**CHEM - Athabasca
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**Athabasca - Course
Hero**

Topics covered include chemical kinetics, chemical equilibrium, acid-base and solubility equilibria, thermodynamics, electrochemistry, the chemistry of metals and nonmetals, nuclear chemistry, and an introduction to organic

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chemistry.

**FST: Chemistry -
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General Organic
Chemistry I (with
Virtual Laboratory)
CHEM 281/3.0 An
introduction to the
basic principles of
organic chemistry with
emphasis on bonding,
stereochemistry,
reaction intermediates
and reaction
mechanisms, and

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structure-reactivity correlations. Intended for students in biological and life sciences.

General Organic Chemistry I (with Virtual Laboratory ...

Can anybody confirm that McGill will/has accepted CHEM350 (organic chemistry I) from Athabasca University? I am in a situation where it is too late to apply for

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summer schools, and I am not sure what my other alternatives are to finish the course by Jan 15. I have already graduated and have all the other prereqs.

Organic chemistry at Athabasca? - McGill Medical School ...

The Course Welcome to Chemistry 350: Organic Chemistry I, a three-credit, senior-level, laboratory science course. We

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assume that all students registering in this course will have completed a university-level course in general chemistry equivalent to Athabasca University's Chemistry 217/218 (formerly Chemistry 209).

ChemPrac5 - Chemistry 350 Organic Chemistry I Student ...

Organic Chemistry. The Department maintains

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a strong position at the new frontiers of organic chemistry, while conducting outstanding research in the traditional areas of organic synthesis, natural products chemistry, physical organic chemistry and bio-organic chemistry.

Organic Chemistry | UBC Chemistry

Textbook sections covered (Organic Chemistry, Solomons

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and Fryhle, 11th ed.)

Chemistry 285/3.0

continues the material covered in Chemistry 281/3.0 by introducing more advanced topics of relevance to the biological and life sciences. Topics include organic molecules and their reactions; the organic ...

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Virtual Laboratory ...**

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I cover chemistry courses for UBC, SFU, BCIT, Douglas, Kwantlen, Capilano, Langara, Columbia, VCC, Alexandra, TRU (online courses), University of the Fraser Valley, University of Victoria, Trinity Western University, Athabasca University (online) and other university chemistry courses in Canada and USA.

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**UBC Chem tutor,
SFU Chem Tutor,
Online Chem Tutor,
Chem Tutor**

Many courses at AU make use of examinations as one way to evaluate a student's knowledge and understanding of course content. The final grade for a course is normally determined by a weighted average of the marks for all assignments and examinations

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completed in the
course.

Undergraduate Calendar : Athabasca University

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