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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

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of organic compounds. 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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CHEM 350 Special labs are an intensive 20-hour supervised lab session (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.

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techniques employed in modern organic chemistry laboratories.

## **Chemistry 350: Organic Chemistry I - Chemistry LibreTexts**

Organic Chemistry, 3rd ed., Brooks/Cole Publishing Company, Pacific Grove, ... Boca Raton, FL. Each experiment has been modified and rewritten, keeping

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the particular needs of Athabasca University students in mind. The procedures described in this manual have been checked in our Athabasca laboratories by Jerry Pyrozko, Roger Klemm, Glen Conlin ...

## **Organic Chemistry I - Athabasca University**

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A screenshot of the 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

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faculty to review and make edits to different sections, to correct or update everything from minor typos to more significant issues of formatting and clarity.

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Chemistry 350: Organic Chemistry I.

Chemistry 360: Organic Chemistry II.

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Overview CHEM 360 is the continuation of CHEM 350: Organic Chemistry I.

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## **Organic Chemistry II - Courses,**



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CHEM 1020 is a three-credit, lecture only, online organic chemistry course. This course will give the student interested in the health professions, an introduction to organic chemistry. The emphasis is on the concepts that will be important for, and provide the basis for, the subjects the student will encounter

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in his/her professional studies.

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## **CHEM - Athabasca University, Athabasca - Course Hero**

The award, presented to Athabasca University at the Pan-Commonwealth Forum held in Edinburgh, Scotland from Sept. 9-12, recognizes the transformative change Kennepohl has brought to undergraduate organic

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chemistry education. He replaced the commercial textbook for AU's introductory organic chemistry courses

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introduction to the basic principles of organic chemistry with emphasis on bonding, stereochemistry, reaction intermediates and reaction mechanisms, and structure-reactivity correlations. Intended for students in biological and life sciences.

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organic ...

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326 - Compensation Strategies and  
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in Psychology ; Updated January 23,  
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The compulsory laboratory component

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