

# Organic Chemistry Instructors Edition

## Thomson Learning - An Introduction to Islamic Jurisprudence (fiqh), Part 1

The screenshot shows a course syllabus for 'Fundamentals in Organic Chemistry' (CHM 200) at the College of Arts and Sciences, Department of Chemistry and Earth Sciences. The course is taught by Professor LaDonna Shabot. It covers basic organic chemistry concepts and is designed for students seeking a degree in Pharmacy. The syllabus includes course objectives, a schedule of weekly topics, and a reading list.

**A. Course Info:**  
**Course Name:** Fundamentals in Organic Chemistry  
**Course Number:** CHM 200 CRN:20111 154  
**Credit Hours:** 3CH (2CR + 1CH)  
**Course Description:** This course is designed for students seeking a degree in Pharmacy. Topics covered will include structure, properties and reactions of aliphatic and aromatic hydrocarbons. Will include applications and concepts of organic chemistry. Will also cover the formation and reactivities of alcohols, aldehydes, ketones, acids and esters.

**Required Text:** Fundamentals of Organic Chemistry by John McMurry, 2nd edition, Brooks/Cole 2011, ISBN: 978-1439049716

**Faculty Information:**  
**Name:** LaDonna Shabot  
**Academic Title:** Professor  
**Office:** CHM 201A (Teaching/Faculty Room) Room 201A  
**Telephone Number:** 4644  
**Email:** lshabot@hccfl.edu  
**Office Hours:** Monday and Friday, at 10:15 a.m. room 201A or by arrangement with the instructor

**Course Description:**  
 CHM 200 is designed for students pursuing bachelors degrees in biology, chemistry, pharmaceutical sciences and as a pre-requisite for students seeking professional degrees in Pharmacy. The topics covered in this course will include structure, properties and reactions of aliphatic and aromatic hydrocarbons. Will include applications and concepts of organic chemistry. Will also cover the formation and reactivities of alcohols, aldehydes, ketones, acids and esters.

**Course Objectives:**  
 The student will:  
 1. To enable students to think independently and critically and develop problem solving abilities about Organic Chemistry.  
 2. To enable students to analyze various organic compounds from common precursor molecules.  
 3. To gain an understanding of some simple mechanisms of organic reactions.

Description: -

-Organic Chemistry Instructors Edition

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Notes: -

This edition was published in January 1, 1992



Filesize: 8.36 MB

Tags: #Organic #Chemistry #Instructor's #Edition #(013187151X) #by #Wade, #Leroy #G.

### Organic Chemistry Instructor's Edition (013187151X) by Wade, Leroy G.

Spine is in very good condition. However, Western liberal democracies were fearful of the implications of an Islamist political platform

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**9781305080485**

Classes at different HCC locations presently may be using different experiments suitable for their facilities so you should verify which manual or online experiments are specified in the syllabus or by the instructor before buying. They have two children, Michael b. In the case that we do not know the decree, God has instructions to follow in order to save His servants from quandary and lead them to His way.

### Organic Chemistry with Biological Topics

Turro at Columbia University, studying photochemical and photophysical processes of organic compounds for his Ph. Professor Hofmeister has also twice served on the Organic Exams Committee of the American Chemical Society to develop the national standardized exam in organic

chemistry. This will allow you to access a particular resource section.

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