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## **Organic Chemistry I Lecture Outline**

Some lecture notes apply to multiple class sessions. The Readings column refers to

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## Chemistry I

relevant sections in the  
course textbook, L. G.

Wade, Jr. Organic  
Chemistry, 5th ed. The  
first half of the lectures  
were given by Dr.

Sarah Tabacco, while  
the second half of the  
lectures were given by  
Prof. Barbara Imperiali.

### **Lecture Handouts | Organic Chemistry I | Chemistry | MIT ...**

COURSE OUTLINE

Organic Chemistry 1

Course Description CH

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Chemistry I

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Chapter 3  
240. Organic Chemistry  
1.5 hours credit.  
Prerequisite: CH 115  
with a C or better. This  
course will enable the  
student to study  
beginning organic  
chemistry with  
emphasis on aliphatic  
and aromatic  
compounds. The  
student will participate  
in three hours of

## **COURSE OUTLINE**

### **Organic Chemistry 1**

2 A. Atomic Orbitals •

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The s- and p-orbitals are the most important in organic compounds.

- Orbital pictures are actually electron probability clouds. x y z x y z x y z sp<sup>x</sup> p<sup>Y</sup> p<sup>Z</sup> s-orbitals: spherical, electrons held close to nucleus, one sign p-orbitals: two lobes with opposite signs, electrons further from nucleus
- Remember, the sign of the orbital does not indicate charge.

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**Chemistry 5.12,  
Lecture #3, 2/10/03  
Outline**

ORGANIC CHEMISTRY I  
CHEM 2323 Fall 2014  
Instructor: Michael C.  
Biewer

biewerm@utdallas.edu,  
BE 3.326 Syllabus.

Lecture Notes: The  
following material can  
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files. Material for test  
#1 . Chapter 1 Chapter  
2 Chapter 3 Chapter 5 .  
Material for test #2 .



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Chemistry I

Chapter 4

Lecture Outline

**Organic Chemistry I**

Chemistry 108 lecture

notes Chapter 4: An

Introduction to Organic

Compounds 1 Chapter

4 Lecture Notes

Chapter 4 Educational

Goals 1. Given the

formula of a molecule,

the student will be able

to draw the line-bond

(Lewis) structure. 2.

Understand and

construct condensed

structural formulas and

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skeletal structures  
given the line-bond  
(Lewis)

## **Chapter 4 Lecture Notes - Saddleback College**

Chemistry 432 -  
Lecture Notes Updated:  
Spring 2016 Course  
Organization: Things  
You Need to Know 1.  
Named Reactions and  
Reagents 2.  
Vocabulary 3. Concepts  
4. HOW TO DO  
SYNTHESIS

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## Chemistry I Lecture Outline Chapter 5 Nucleophiles and Electrophiles: The Basis of Organic Chemistry

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Writing, We've Already  
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Outline The carbonyl  
group has a trigonal  
planar geometry ( $sp^2$ ).  
The two sides of the  
carbonyl group (front  
and back) are referred  
to as "faces".

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**PROCHIRALITY**

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**Richard Louie -**

**Science Teacher**

Advanced Organic

Chemistry. These

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David A. Evans. If you

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ChemDraw files on

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**Eugene E. Kwan**

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1 06-24.pdf. 2014  
Week 1 06-25.pdf.  
2014 Week 1  
06-26.pdf. 2014 Week  
1 06-27.pdf

**Lecture Handouts:  
Organic Chemistry -  
Harvard University**

An Introduction to  
Organic Chemistry 82



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Chemistry I  
Organic Chemistry

Organic chemistry is the study of compounds containing carbon with the exception of simple compounds e.g. carbonates ( $\text{CO}_3^{2-}$ ), carbon dioxide ( $\text{CO}_2$ ) and carbon monoxide ( $\text{CO}$ ). Nomenclature

There are over 6 million known organic compounds.

Nomenclature is therefore very important.

# Access Free Organic Chemistry I

## **An Introduction to Organic Chemistry**

Organic chemistry primarily deals with chemical reactions and compounds that consist of carbon. Studying this subsection of chemistry will require a solid understanding of general chemistry first in order to understand the more complex, nuanced concepts and theories taught in the

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field.

Lecture Outline

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Organic Chemistry -  
Study of Hydrocarbons  
& their derivatives.

Organic Chemistry is  
the study of  
compounds based on  
hydrocarbons and their  
derivatives. This  
organic chemistry note  
for IGCSE chemistry  
will cover the three  
major homologous

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series Alkane, Alkene,  
and Alcohols. We will  
discuss their general  
formula, physical and  
chemical properties.

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DR. SOLOMON DERESE  
2004: Ph.D

(Chemistry)University

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