

101-2 Preliminary Syllabus, Da-Yeh Univ

Information			
Title	有機化學(一)	Serial No. / ID	0489 / MHI1004
Dept.	藥用植物與保健學系	School System / Class	大學日間部1年1班
Lecturer	李柏憲	Full or Part-time	專任
Required / Credit	Required / 2	Graduate Class	No
Time / Place	(三)34 / J305	Language	Chinese

Introduction	
<p>The basic structure of the book is the main functional groups, from the simplest to the more complex allyl compounds, but the book also emphasizes the similarity-based interpretation of reaction mechanisms, especially in the introduction section carbonyl chemistry.</p> <p>The term is for the early part of organic chemistry for teaching students want to learn basic first part and then on to have a certain understanding of organic chemistry</p> <ol style="list-style-type: none"> 1 Structure and bonding; acid and alkali (2) the characteristics of organic compounds: alkanes 3 characteristics of organic reactions: vinyl 4 the reaction of vinyl and polyacetylenes 5 aromatic compounds 6 stereochemistry 7 halogen alkane 	

Outline	
<p>The basis of organic chemistry:</p> <ol style="list-style-type: none"> 1 Structure and bonding; acid and alkali (2) the characteristics of organic compounds: alkanes 3 characteristics of organic reactions: vinyl 4 the reaction of vinyl and polyacetylenes 5 aromatic compounds 6 stereochemistry 7 halogen alkane 	

Prerequisite	
NO	