

Republic of Iraq  
The Ministry Of Higher  
Education  
& Scientific Research

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ



University: University of Baghdad  
College: College of Science for  
Women  
Department: Department of  
Chemistry  
Lecturer name: Dr. Sanaa Abdul  
Sahib Abdul Kareem  
Qualification: PhD in Chemistry  
Place of work: College of Science for  
Women

## Syllabus Form

Course Instructor	Dr. Sanaa Abdul Sahib Abdul Kareem				
E-mail	<a href="mailto:Sanaa_abdul@yahoo.com">Sanaa_abdul@yahoo.com</a>				
Title	Identification of Organic Compounds				
Course Coordinator	Organic diagnostics provide principles and a clear way to understand the nature of the organic compounds.				
Course Objective	Description of organic compounds and effective which aggregates and methods of detection and excellence.				
Course Description	Book diagnosis of organic spectroscopy (2000) by: Jonathan George.				
Textbook	Internet				
Reference	Organic diagnostics provide principles and a clear way to understand the nature of the organic compounds.				
Course Assessments	Term Tests	Laboratory	Quizzes	Project	Final Exam
	As (15%)	As (15%)	As (5%)	As (5%)	As (60%)
General Notes					

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University: University of Baghdad  
College: College of Science for Women  
Department: Department of Biology  
Lecturer name: Dr. Nada Sabah Alshaikhly  
Qualification: PhD in Biology  
Place of work: College of Science for Women

## Course Weekly Outline

Week	Date	Topes Covered	Lab. Experiment Assignments	Notes
1	27-9-2015	Introduction to Organic diagnosis		
2	4-10-2015	Methods of separation of organic compound		
3	11-10-2015	Importance of effective group		
4	18-10-2015	Statements own of Alcohol		
5	25-10-2015	Statements own of carbonyl compound		
6	1-11-2015	Statement own of amines		
7	8-11-2015	Statement own of phenols		
8	15-11-2015	Statement own of astrats		
9	22-11-2015	Statement own of carboxylic acid		
10	29-11-2015	Statement own of amides		
11	6-12-2015	Statement own of hydrocarbons		
12	13-12-2015	U.V Spectroscopy		
13	20-12-2015	Berr lab law		
14	27-12-2015	Interpretation of spectra U.V		
15	3-1-2016	Interpretation of spectra U.V		

INSTRUCTOR Signature:

Dean Signature: