



University:  
College:  
Department:  
Stage:  
Lecturer name:  
Academic Status:  
Qualification:  
Place of work:

## Course Weekly Outline

<b>Course Instructor</b>	Dr. Mohammed Ali Musa Al-Sharifi				
<b>E_mail</b>	<a href="mailto:h.sayied@yahoo.com">h.sayied@yahoo.com</a>				
<b>Title</b>	1. Inorganic pharm. chemistry 2. Organic chemistry				
<b>Course Coordinator</b>	Dr. Flaah sharif				
<b>Course Objective</b>	To teach the basis of inorg.pharm.chem. to 3 <sup>rd</sup> year students and basis of org. chem. to 2 <sup>nd</sup> year students .				
<b>Course Description</b>	Basic inorg. pharm. chemistry course regarding basis of atomic structure and bonding ,electrolytes and essential elements in human body.				
<b>Textbook</b>	Inorganic Medicinal and Pharmaceutical Chemistry , by : Blek , Roche , boine & Wilson , 1986 .				
<b>References</b>	Type here the reference (title,author,edition,publisher,year)				
<b>Course Assessment</b>	Term Tests	Laboratory	Quizzes	Project	Final Exam
	25%	20%	5%	----	50%
<b>General Notes</b>	It is an important course where it gives knowledge about the buffer systems , different electrolytes and essential and non essential element in human body .				



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week	Date	Topics Covered	Lab. Experiment Assignments	Notes
1	14 , 15 Oct 2014	Atomic structure		
2	21,22 Oct 2014	Chemical Bonding		
3	28,29 Oct 2014	Electrolytes and Buffers		
4	4,5 Nov 2014	Essential elements -- 1		
5	11,12 Nov 2014	Essential elements -- 2		
6	18,19 Nov 2014	Essential elements -- 3		
7	25,26 Nov 2014	Essential elements --4		
		Org. chem, for 2 <sup>nd</sup> year		
8	30,1,2 Dec 2014	Amines -1		
9	7,8,9 Dec 2014	Amines -2		
10	21,22,23 Dec 2014	Stereochemistry -1		
11	28,29,30 Dec 2014	Stereochemistry -2		
12				
13				
<b>Half-year Break</b>				
17				
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<b>29</b>				
<b>30</b>				
<b>31</b>				
<b>32</b>				

**Instructor Signature:**

**Dean Signature:**

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