## Republic of Iraq The Ministry of Higher Education & Scientific Research



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

## Course Weekly Outline

<b>Course Instructor</b>	Qayssar Joudah Fadheel					
E_mail	joudahqayssar@yahoo.com					
Title	Pharmacology and Toxicology					
<b>Course Coordinator</b>	Ahmed Hashim					
Course Objective	The course aims to provide students with the principles and skills required to deal with mechanism, interaction ,contraindication, and pharmacological action of drugs in clinical settings; it enables students to correlate mechanism with clinical uses of drugs data.					
<b>Course Description</b>	Knowledge of the mechanism of action of treatment and linked it with clinical uses.					
Textbook	Lippincott's Illustrated Reviews: Pharmacology, last Edition Finkel, Richard; Clark, Michelle A.; Cubeddu, Luigi X.					
References	1.Bertram G. Katzung, MD, PhD Professor Emeritus     Department of Cellular & Molecular Pharmacology     University of California, San Francisco, last edition      2. Lippincott's Illustrated Reviews: Pharmacology, last Edition     Finkel, Richard; Clark, Michelle A.; Cubeddu, Luigi X.					
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<b>Course Assessment</b>	Term Tests As (35%)	Laboratory As (15%)	Quizzes As (10%)	Project	Final Exam As (40%)	
General Notes	110 (0070)	110 (1070)	110 (1070)		1 10 (1070)	

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**Course weekly Outline** 

week	Date	<b>Topics Covered</b>	Lab. Experiment	Notes
			Assignments	
1	7/10	Drugs for peptic ulcer disease		
2	14/10	Drugs for constipation		
3	21/10	Antidiarrheal drugs		
4	28/10	Drugs for vomiting		
5	5/11	Motion sickness treatment		
6	12/11	Drugs for asthma		
7	19/11	Treatment of COPD		
8	25/11	Drugs for cough		
9	26/11	Treatment of allergic rhinitis		
10	3/12	Antiarrhythmic drugs		
11	10/12	Opioid analgesic		
12				
13				
14				
15				
16				
		Half-year Break		
17	18/2	Introduction to pharmacology		
18	25/2	pharmacokinetics		
19	5/3	pharmacodynamics		
20	12/3	Receptors		
21	19/3	Cholinergic drugs		
22	26/3	Anticholenergic drugs		
23	2/4	Adrenegic drugs		
24	12/4	Antiadrenergic drugs		
25				
26				
27				
28				
29				
30				

**Instructor Signature:** 

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