

Jordan University of Science and Technology Faculty of Pharmacy Doctor Of Pharmacy (Pharm D.) Department

PHMD693 Clinical Training: Drug Information - JNQF Level: 7

First Semester 2023-2024

	Course Catalog
4 Credit Hours. Four experiential training weeks in a drug information ce	nter.

Text Book				
Title	Drug information: a guide for pharmacist			
Author(s)	Patrick M. Malone, Karen L. Kier, John E. Stanovich.			
Edition	7th Edition			
Short Name	Ref. 1			
Other Information				

	Class Schedule & Room
Section 1: Lecture Time: Sun, Mon, Tue, Wed, Thu : 08:30 - 10:30 Room: HOSPITAL	
Section 2: Lecture Time: Sun, Mon, Tue, Wed, Thu : 08:30 - 10:30 Room: HOSPITAL	
Section 3: Lecture Time: Sun, Mon, Tue, Wed, Thu : 10:30 - 12:30 Room: HOSPITAL	
Section 4: Lecture Time: Sun, Mon, Tue, Wed, Thu : 10:30 - 12:30 Room: HOSPITAL	
Section 5: Lecture Time: Sun, Mon, Tue, Wed, Thu : 12:30 - 14:30 Room: HOSPITAL	
Section 6: Lecture Time: Sun, Mon, Tue, Wed, Thu : 12:30 - 14:30 Room: HOSPITAL	
Section 7: Lecture Time: Sun, Mon, Tue, Wed, Thu : 14:30 - 16:30 Room: HOSPITAL	
Section 8: Lecture Time: Sun, Mon, Tue, Wed, Thu : 14:30 - 16:30 Room: HOSPITAL	

Tentative List of Topics Covered				
Weeks	Торіс	References		
Week 1	- Modified systematic approach to answering questions.	From Ref. 1		
Week 2 - Formulating effective responses and recommendations: a structured approach From Ref. 1				

Week 3	- Drug information resources	From Ref. 1
Week 4	- Communication skills for the pharmacist	From Ref. 1

Mapping of Course Outcomes to Program Outcomes and NQF Outcomes	Course Outcome Weight (Out of 100%)	Assessment method
Demonstrate a thorough understanding of the complete process of appropriately handling drug information questions and consultations. [1PLO3.6] [1L7S1, 1L7S2]	40%	
Demonstrate a minimum knowledge of varied drug information resources. [1PLO3.1] [1L7K1]	20%	
Develop an ability to critically assess drug literature in preparation to answer a question. [1PLO1.1] [1L7S2, 1L7S3]	20%	
Demonstrate an understanding of the pathophysiology and pharmacotherapy of the most common acute and chronic disease states encountered in the drug/medical information setting [1PLO2.1] [1L7S1, 1L7S2]	20%	

				F	Relations	nip to Pro	gram Stu	dent Outc	omes (Ou	t of 100%)				
PLO1.1	PLO2.1	PLO2.2	PLO2.3	PLO2.4	PLO3.1	PLO3.2	PLO3.3	PLO3.4	PLO3.5	PLO3.6	PLO4.1	PLO4.2	PLO4.3	PLO4.4	PLO5.1
20	20				20					40					

Relationship to NQF Outcomes (Out of 100%)					
L7K1	L7S1 L7S2 L7S3				
20	30	40	10		

Evaluation					
Assessment Tool Weight					
Commuication skills and answering requests	10%				
Drug monograph	10%				
Newsletter	5%				
Arabic brochure	10%				
Guideline Summary	10%				
Journal club	10%				
Written quiz	10%				
General activity and attendance	5%				
Final exam	30%				

	Policy
Attendance	Excellent attendance is expected. JUST policy requires the faculty member to assign ZERO grade (35) if a student misses 15% of the classes. If you miss class, it is your responsibility to find out about any announcements or assignments you may have missed
Cheating	The commitment of the acts of cheating and deceit such as copying during examinations, altering examinations for re-grade, plagiarism of homework assignments, and in any way representing the work of others as your own is dishonest and will not be tolerated. Standard JUST policy will be applied المددة 7: إذا المددة 7: إذا المددة 7: إذا المحدى المحدى المحدى المددة 7: إذا المحدى المددة 7: إذا المحدى المددة 7: إذا المحدى المحدى المددة 7: إذا المحدى المح
Exams	All exams are closed books and notes. The final exam is comprehensive (covers all the material). The first, second, and midterm incomplete exams need approval from the department?s heads. The final incomplete exams need approval from the dean.
Active learning and students participation	Students are expected to actively participate in class discussions.
Withdraw	Last day to drop the course is before the twelve (12th) week of the current semester.