

**Ministry of Higher Education and Scientific Research
Scientific Supervision and Scientific Evaluation Apparatus
Directorate of Quality Assurance and Academic Accreditation
Accreditation Department**



Academic Program and Course Description Guide

2024

Academic Program Description Form

University Name: : Ahl al-Bayt University

Faculty/Institute: pharmacy

Scientific Department: Pharmaceutical chemistry and drugs

Academic or Professional Program Name: pharmacy

Final Certificate Name: pharmacy

Academic System: course

Description Preparation Date: 13/3/2024

File Completion Date: 13/3/2024

Signature:

Head of Department Name:

alaa abd aljabar

Date: 13/3/2024

Signature:

Scientific Associate Name:

radwan mohammed

Date: 13/3/2024

The file is checked by:

Department of Quality Assurance and University Performance

Director of the Quality Assurance and University Performance

Department:

Date:

Signature:

Approval of the Dean

Course Description Form

1. Course Name:					
Drugs and medicinal plants					
2. Course Code:					
1					
3. Semester / Year:					
2023–2024 second semester					
4. Description Preparation Date:					
13/3/2024					
5. Available Attendance Forms:					
Weekly					
6. Number of Credit Hours (Total) / Number of Units (Total)					
30 hour / 3 unite					
7. Course administrator's name (mention all, if more than one name)					
Name: mohammed satar Email: pharmacognasistms2012@gmail.com					
8. Course Objectives					
Course Objectives			<ul style="list-style-type: none"> • Know the heterocyclic compounds • View the pharmaceutical classifications of compounds • Identify methods of interactions 		
9. Course Structure					
Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1	3		Heterocyls system	In presence	Quiz
2	3		2 – 5' meth hc5	In presence	Quiz
3	3		3 – elehophili hct	In presence	Quoz quiz
4	3		4 six metho heterocyl	In presence	
10. Course Evaluation					

Distributing the score out of 100 according to the tasks assigned to the student such as daily preparation, daily oral, monthly, or written exams, reports etc

11. Learning and Teaching Resources

Required textbooks (curricular books, if any)	
Main references (sources)	Wilson, gisvold
Recommended books and references (scientific journals, reports...)	partick
Electronic References, Websites	Elsivier, pubmed