



# Table of the First semester

## Level 1 - Academic year 2025/2026



Clock	9.00	11.00	1.00	3.00	5.00
Day					
Saturday	Pharmaceutical Analytical Chemistry-I Lab	Pharmacy Orientation			
Sunday	Pharmaceutical Analytical Chemistry-I Lec	Mathematics and biostatistics		Medicinal plants	
Monday		Psychology	Medical Terminology	Pharmaceutical Organic Chemistry-I Lab	
Tuesday	Pharmaceutical Organic Chemistry-I Lec	Medicinal plants Lab			
Wednesday					
Thursday					

Lecture Place	Practical Place
Lec Hall (4) building (B)	<ul style="list-style-type: none"> <li>Pharmaceutical Analytical Chemistry-I</li> <li>Pharmaceutical Organic Chemistry-I</li> </ul>
	<ul style="list-style-type: none"> <li>Departmental Lab 5<sup>th</sup> floor building (C)</li> <li>Labs (2) 3<sup>rd</sup> floor building (E)</li> </ul>

Program Director

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**Level 1 - Semester (1)**

Course Title	Course Code	Credit Hours			Prerequisite	Examination Marks				Total Marks	Final Exam. Hours
		Lecture	Practical / Tutorial	Total		Period. Activity / Course Work	Practical / Tutorial	Written	Oral		
Pharmaceutical Analytical Chemistry I	PC 101	2	1	3	Registration	15	25	50	10	100	2
Pharmaceutical Organic Chemistry I	PC 102	2	1	3	Registration	15	25	50	10	100	2
Pharmacy Orientation	PT 101	1	--	1	Registration	25	--	75	--	100	1
Medicinal Plants	PG 101	2	1	3	Registration	15	25	50	10	100	2
Medical Terminology	MD 101	1	--	1	Registration	25	--	75	--	100	1
Mathematics and Biostatistics	MS 101	1	---	1	Registration	25	--	75	--	100	1
University Requirements:											
Psychology	UR3	1	-	1	Registration	25	--	75	--	100	1
Total		10	3	13						600	

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# Table of the First semester

## Level 1 - Academic year 2025/2026



Clock	9.00	11.00	1.00	3.00	5.00
Day					
Saturday	Pharmaceutical Analytical Chemistry-I Lec (B)	Pharmacy Orientation Lec (B)	Pharmacy Orientation Lec (A)		
	Pharmaceutical Analytical chemistry-I Lab (3) & (7)	Pharmaceutical Analytical chemistry-I Lab (1) & (2) & (8)	Pharmaceutical Analytical chemistry-I Lab (4) & (5) & (6)		
Sunday	Pharmaceutical Analytical Chemistry-I Lec (A)	Mathematics and biostatistics Lec (A)	Mathematics and biostatistics Lec (B)	Medicinal plants Lec (B)	
				Medicinal plants Lab (8)	
Monday	Pharmaceutical Organic Chemistry -I Lec (A)	Psychology Lec (B)	Medical Terminology Lec (B)	Medical Terminology Lec (A)	
	Pharmaceutical Organic Chemistry -I Lab (4)&(5)&(7)	Pharmaceutical Organic Chemistry -I Lab (1)& (2) & (3)	Pharmaceutical Organic Chemistry -I Lab (6) & (8) &(9)		
Tuesday	Pharmaceutical Organic Chemistry -I Lec (B)	Psychology Lec (A)	Medicinal plants Lec (A)		
	Medicinal plants Lab (1) & (2) & (3)	Medicinal plants Lab (4)	Medicinal plants Lab (5) & (6) & (7)		
Wednesday					
Thursday					

Group	Labs	Lecture Place	Practical Place
Group (A)	(1), (2), (3)	Group (A) & Group (B)	• Pharmaceutical Analytical Chemistry-I Departmental Lab 5 <sup>th</sup> floor building (C)
Group (B)	(4), (5), (6)	Lec Hall (4) building (B)	• Pharmaceutical Organic Chemistry-I Labs (1)&(2) 3 <sup>rd</sup> floor building (E) and Departmental Lab 1 <sup>st</sup> floor building (C)
	(7), (8), (9)		

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**Level 1 - Semester (1)**

Course Title	Course Code	Credit Hours			Prerequisite	Examination Marks				Total Marks	Final Exam. Hours
		Lecture	Practical / Tutorial	Total		Period. Activity / Course Work	Practical / Tutorial	Written	Oral		
Pharmaceutical Analytical Chemistry I	PC 101	2	1	3	Registration	15	25	50	10	100	2
Pharmaceutical Organic Chemistry I	PC 102	2	1	3	Registration	15	25	50	10	100	2
Pharmacy Orientation	PT 101	1	--	1	Registration	25	--	75	--	100	1
Medicinal Plants	PG 101	2	1	3	Registration	15	25	50	10	100	2
Medical Terminology	MD 101	1	--	1	Registration	25	--	75	--	100	1
Mathematics and Biostatistics	MS 101	1	---	1	Registration	25	--	75	--	100	1
University Requirements:											
Psychology	UR3	1	-	1	Registration	25	--	75	--	100	1
Total		10	3	13						600	

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# Table of the First semester

## Level 2 - Academic year 2025/2026



Clock Day	9.00	11.00	1.00	3.00	5.00
Saturday	Physiology and Pathophysiology Lec (B)	Biochemistry -I Lec (A)	Pharmacy Legislation Lec (A)		
	Physiology and Pathophysiology Lab (1) & (2) & (3)	Physiology and Pathophysiology Lab (4)&(5) & (7)	Physiology and Pathophysiology Lab (6)		
Sunday	Pharmaceutical Dosage Forms-I Lec (A)	Physiology and Pathophysiology Lec (A)	Pharmaceutical Dosage Forms-I Lec (B)		
	Pharmaceutical Dosage Forms-I Lab (5)	Pharmaceutical Dosage Forms-I Lab (4)&(6) & (7)	Pharmaceutical Dosage Forms-I Lab (1) &(2) & (3)		
Monday	Biochemistry -I Lec (B)	Pharmaceutical Organic Chemistry-III Lec (A)			
	Biochemistry -I Lab (1) & (3)	Biochemistry -I Lab (5) & (6)	Biochemistry -I Lab (2) & (4)	Biochemistry -I Lab (7)	
Tuesday	Pharmacognosy -II Lec (B)	Pharmacy Legislation Lec (B)	Communication And Presentation Skills Lec (B)	Communication and Presentation Skills Lec (A)	
	Pharmacognosy -II Lab (3)	Pharmacognosy -II Lab (1) & (2)	Pharmacognosy -II Lab (5)	Pharmacognosy -II Lab (4) & (6)	
Wednesday	Pharmaceutical Organic Chemistry-III Lec (B)	Pharmacognosy -II Lec (A)			
	Pharmaceutical Organic Chemistry-III Lab (1) & (3)	Pharmaceutical Organic Chemistry-III Lab (4) & (5)	Pharmaceutical Organic Chemistry-III Lab (2) & (6)		
Thursday					

Group	Labs	Lecture Place	Practical Place
Group (A)	(1), (2), (3)	Group (A) & Group (B)	• Pharmaceutical Organic chemistry-III Labs (1)&(2) 3 <sup>rd</sup> floor building (E)
Group (B)	(4), (5), (6), (7)	Lec Hall (6) building (B)	• Physiology and Pathophysiology, Pharmacognosy -II, Biochemistry -I, Pharmaceutical dosage forms-I Departmental Labs

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Level 2 - Semester (3)

Course Title	Course Code	Credit Hours			Prerequisite	Examination Marks				Total Marks	Final Exam. Hours
		Lecture	Practical / Tutorial	Total		Period. Activity / Course Work	Practical / Tutorial	Written	Oral		
Pharmaceutical Organic Chemistry-III	PC 305	2	1	3	Pharmaceutical Organic Chemistry-II	15	25	50	10	100	2
Biochemistry I	PB 302	2	1	3	Registration	15	25	50	10	100	2
Pharmacognosy II	PG 303	2	1	3	Pharmacognosy-I	15	25	50	10	100	2
Pharmacy Legislation and practice ethics	PT 303	1	0	1	Registration	25	--	75	--	100	1
Physiology and pathophysiology	MD 303	2	1	3	Registration	15	25	60	--	100	2
Pharmaceutical dosage forms I	PT 304	2	1	3	Physical pharmacy	15	25	50	10	100	2
University Requirements:											
Communication and presentation Skills	UR4	1	0	1	Registration	25	--	75	---	100	1
Total		12	5	17						600	

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# Table of the First semester

## Level 3 - Academic year 2025/2026



Clock	9.00	11.00	1.00	3.00	5.00
Day					
Saturday	Pharmaceutical Dosage Forms-III Lec (A)	Pharmaceutical Microbiology & Antimicrobial Lec (B)			
	Pharm Micro & Antimicrobial Lab (4) & (5)	Pharm Micro & Antimicrobial Lab (1)&(2)	Pharm Micro & Antimicrobial Lab (3) & (6)		
Sunday	Phytochemistry I Lec (B)	Pharmaceutical Microbiology & Antimicrobial Lec (A)	Phytochemistry-I Lec (A)		
	Phytochemistry I Lab (1) & (3)	Phytochemistry I Lab (4) & (5)	Phytochemistry I Lab (6)	Phytochemistry I Lab (2)	
Monday	Pharmaceutical Dosage Forms-III Lec (B)				
	Pharm. Dosage Forms-III Lab (2) & (3)	Pharm. Dosage Forms-III Lab (4) & (5)	Pharm. Dosage Forms-III Lab (1) & (6)		
Tuesday	Hospital Pharmacy Lec (B)	Pharmacology-I Lec (A)	Hospital Pharmacy Lec (A)		
	Hospital Pharmacy Lab (1) & (2)	Hospital Pharmacy Lab (5) & (6)	Hospital Pharmacy Lab (4)		
Wednesday	Parasitology & Virology Lec (A)	Pharmacology-I Lec (B)	Parasitology & Virology Lec (B)		
	Parasitology & Virology Lab (4) & (5)	Parasitology & Virology Lab (3)	Parasitology & Virology Lab (1) & (2)	Parasitology & Virology Lab (6)	
	Pharmacology-I Lab (6)	Pharmacology-I Lab (1) & (2)	Pharmacology-I Lab (3)	Pharmacology-I Lab (4) & (5)	
Thursday					

Group	Labs	Lecture Place	Practical Place
Group (A)	(1), (2), (3)	Group (A) & Group (B)	<ul style="list-style-type: none"> <li>Hospital Pharmacy</li> </ul>
Group (B)	(4), (5), (6)	Lec Hall (6) building (E)	<ul style="list-style-type: none"> <li>Pharm Microbiology and Antimicrobial, Pharmaceutical Dosage Forms-III, Phytochemistry I, Parasitology &amp; Virology, Pharmacology-I</li> </ul>

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Level 3 - Semester (5)

Course Title	Course Code	Credit Hours			Prerequisite	Examination Marks				Total Marks	Final Exam. Hours
		Lecture	Practical / Tutorial	Total		Period. Activity / Course Work	Practical / Tutorial	Written	Oral		
Pharmacology –I	PO 502	2	1	3	Basic Pharmacology	15	25	50	10	100	2
Pharmaceutical Microbiology & Antimicrobials	PM 502	2	1	3	General Microbiology & Immunology	15	25	50	10	100	2
Parasitology & Virology	PM 503	2	1	3	Registration	15	25	50	10	100	2
Pharmaceutical Dosage Forms-III	PT 506	2	1	3	Physical Pharmacy	15	25	50	10	100	2
Phytochemistry-I	PG 504	2	1	3	Registration	15	25	50	10	100	2
Hospital Pharmacy	PP 501	2	1	3	Registration	15	25	50	10	100	2
<b>Total</b>		<b>12</b>	<b>6</b>	<b>18</b>						<b>600</b>	

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# Table of the First semester

## Level 4 - Academic year 2025/2026



Clock Day	9.00	11.00	1.00	3.00	5.00	6.00
<b>Saturday</b>						
<b>Sunday</b>	Pharmacology-III Lec (A)	Medicinal Chemistry I Lec (B)	Phytotherapy Lec (A)			
	Pharmacology- III Lab (4)&(5)	Pharmacology- III Lab (1)&(2)				
<b>Monday</b>	Clinical Pharmacy Practice Lec (A)	Advanced Drug Delivery Systems Lec (B)	Clinical Pharmacy Practice Lec (B)			
	Clinical Pharmacy Practice Lab (4) & (5)	Clinical Pharmacy Practice Lab (1)&(2)				
<b>Tuesday</b>	Advanced Drug Delivery Systems Lec (A)	Phytotherapy Lec (B)				
	Phytotherapy Lab (4)&(5)	Phytotherapy Lab (1)&(2)	Phytotherapy Lab (3)			
<b>Wednesday</b>	Medical Microbiology Lec (A)	Elective Course (1)	Elective Course (1): Lab (1)	Elective Course (1): Lab (2)		
	Pharmacology-III Lec (B)	Elective Course (2)	Elective Course (2): Lab (1)	Elective Course (2): Lab (2)		
		Elective Course (3)	Elective Course (3): Lab (1)	Elective Course (3): Lab (2)		
<b>Thursday</b>	Medicinal Chemistry I Lec (A)	Medical Microbiology Lec (B)				
	Medicinal Chemistry I Lab (5)	Medicinal Chemistry I Lab (3)	Medicinal Chemistry I Lab (1)&(2)	Medicinal Chemistry I Lab (4)		
	Medical Microbiology Lab (4)	Medical Microbiology Lab (1)&(2)	Medical Microbiology Lab (3) & (5)			

Group	Labs	Lecture Place	Practical Place	
Group (A)	(1), (2), (3)	<u>Group (A) &amp; Group (B)</u> Lec Hall (8) building (E)	• Pharmacology- III	Lec Halls (2) & (3) building (D)
Group (B)	(4), (5)	<ul style="list-style-type: none"><li>• Elective (1): Hall (4) building (B)</li><li>• Elective (2): Hall (8) building (E)</li><li>• Elective (3): Hall (603) 6<sup>th</sup> floor-building (B)</li><li>• Medical Microbiology Lec (A) Hall (4) building (B)</li></ul>	• Clinical Pharmacy Practice	Lec Halls (602) & (603) 6 <sup>th</sup> floor-building (B)
			• Medicinal Chemistry I	Lec Halls (6) & (7) building (E) and computer Labs in 6 <sup>th</sup> floor-building (B)
			• Phytotherapy, Medical Microbiology, Complementary therapies, Geriatric pharmacotherapy	Departmental Labs
			• Good manufacturing practices	Lec Hall (4) building (B) & Lec Hall (8) building (E)
Elective Course (1): Good manufacturing practices Elective Course (2): Geriatric pharmacotherapy Elective Course (3): Complementary therapies				

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**Level 4 - Semester (7)**

Course Title	Course Code	Credit Hours			Prerequisite	Examination Marks				Total Marks	Final Exam. Hours
		Lecture	Practical / Tutorial	Total		Period. Activity / Course Work	Practical / Tutorial	Written	Oral		
Pharmacology-III	PO 704	2	1	3	Pharmacology-II	15	25	50	10	100	2
Medicinal Chemistry-I	PC 707	2	1	3	Pharmaceutical Organic Chemistry-II	15	25	50	10	100	2
Advanced Drug Delivery Systems	PT 709	2	-	2	Registration	25	---	75	---	100	2
Clinical Pharmacy Practice	PP 703	2	1	3	Registration	15	25	50	10	100	2
Medical Microbiology	PM 704	2	1	3	General Microbiology & Immunology	15	25	50	10	100	2
Phytotherapy	PG 706	2	1	3	Phytochemistry-II	15	25	50	10	100	2
Elective course	PE --	1	1	2	Registration	15	25	50	10	100	1
Total		13	6	19						700	

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# Table of the First semester

## Level 5 - Academic year 2025/2026



Clock Day	9.00	11.00	1.00	3.00	5.00
Saturday					
Sunday	Entrepreneurship Lec (B)	Entrepreneurship Lec (A)	Elective Course (1) Lec	Elective Course (1) : Lab (1)	Elective Course (1) : Lab (2)
			Elective Course (2) Lec	Elective Course (2) : Lab (1)	Elective Course (2) : Lab (2)
			Elective Course (3) Lec	Elective Course (3) : Lab (1)	Elective Course (3) : Lab (2)
Monday	Pharmacotherapy of Cardiovascular Diseases Lec (A)	Pharmacotherapy of Cardiovascular Diseases Lec (B)			
	Pharmacotherapy of Cardiovascular Diseases Lab (4) & (5)	Pharmacotherapy of Cardiovascular Diseases Lab (1), (2)			
Tuesday	Clinical Nutrition Lec (B)	Clinical Nutrition Lec (A)	Drug Marketing & Pharmacoeconomics Lec (A)	Drug Marketing & Pharmacoeconomics Lec (B)	
	Drug Information Lec (A)	Drug Information Lec (B)	Clinical Nutrition Lab (4), (5)	Clinical Nutrition Lab (1), (2)	
Wednesday	Biotechnology Lec (B)	Pharmacotherapy of Neuropsychiatric Diseases Lec (B)	Pharmacotherapy of Neuropsychiatric Diseases Lec (A)		
	Biotechnology Lab (2)	Biotechnology Lab (1), (3)	Biotechnology Lab (4)	Biotechnology Lab (5)	
	Pharmacotherapy of Neuropsychiatric Diseases Lab (1)	Pharmacotherapy of Neuropsychiatric Diseases Lab (2)	Pharmacotherapy of Neuropsychiatric Diseases Lab (5)	Pharmacotherapy of Neuropsychiatric Diseases Lab (4)	
Thursday	Biotechnology Lec (A)	Pharmacotherapy of Endocrine and Renal Disorders Lec (A)	Pharmacotherapy of Endocrine and Renal Disorders Lec (B)		
	Pharmacotherapy of Endocrine and Renal Disorders Lab (5)	Pharmacotherapy of Endocrine and Renal Disorders Lab (4)	Pharmacotherapy of Endocrine and Renal Disorders Lab (1)	Pharmacotherapy of Endocrine and Renal Disorders Lab (2)	
	Drug Information Lab (4)	Drug Information Lab (5)	Drug Information Lab (2)	Drug Information Lab (1)	

Group	Labs	Lecture Place	Practical Place	
Group (A)	(1), (2), (3)	Group (A) & Group (B)	• Clinical Nutrition	Departmental Labs
			• Drug Information	Departmental Labs & Computer Labs in 6 <sup>th</sup> floor-building (B)
Group (B)	(4), (5)	Lec Hall (7) building (B)	• Pharmacotherapy of Cardiovascular Diseases	Lec hall (2) & (3) building (D)
Elective (1): Advanced Pharmaceutical Analysis Elective (2): Drug Design Elective (3): Bioinformatics		Drug Information Lec (A) & (B) Lec hall (7) building (E)	• Drug Design	Computer Lab in 6 <sup>th</sup> floor-building (B)
		Drug Design: hall (603)	• Advanced Pharmaceutical Analysis	Lec hall (7) building (B)
		Bioinformatics: hall (602)	• Pharmacotherapy of Neuropsychiatric Diseases, Pharmacotherapy of Endocrine and Renal Disorders, Bioinformatics	Lec hall (602) 6 <sup>th</sup> floor-building (B)

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**Level 5 - Semester (9)**

Course Title	Course Code	Credit Hours			Prerequisite	Examination Marks				Total Marks	Final Exam. Hours
		Lecture	Practical / Tutorial	Total		Period. Activity / Course Work	Practical / Tutorial	Written	Oral		
Pharmacotherapy of Endocrine and Renal Disorders	PP 906	2	1	3	Pharmacology-I	15	25	50	10	100	2
Pharmacotherapy of Cardiovascular Diseases	PP 907	2	1	3	Pharmacology-II	15	25	50	10	100	2
Biotechnology	PM 906	2	1	3	Pharmaceutical Microbiology	15	25	50	10	100	2
Pharmacotherapy of Neuropsychiatric Diseases	PP 908	2	1	3	Pharmacology III	15	25	50	10	100	2
Clinical Nutrition	PB 905	1	1	2	Biochemistry-II	15	25	50	10	100	1
Drug Information	PO 905	1	1	2	Pharmacology-III	15	25	60	---	100	1
Drug Marketing & Pharmacoeconomics	NP 901	2	--	2	Registration	25	---	75	---	100	2
Elective Course	PE --	1	1	2	Registration	15	25	50	10	100	1
University Requirement											
Entrepreneurship	UR5	1	0	1	Registration	25	--	75	---	100	1
Total		14	7	21						800	

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