



Day	9	9.30	10	10.30	11	11.30	12	12.30	1	1.30	2	2.30	3	3.30	4	4.30	5	5.30	Notes	
Saturday	Physical pharmacy Lecture (B) (Hall 1)		Anatomy Lecture (B) (Hall 1)		Pharmaceutical Organic chemistry (2) Lecture (B) (Hall 1)			Cell biology Lab(301 – 450) (Hall 1) (451 – end) (Hall 2)			Online practical exercises Pharmaceutical Organic chemistry (2) (A) (B)									
Sunday	Pharmaceutical analytical chemistry (2) Lecture (B) (Hall 1)				Online practical exercises														Organic chemistry (2) labs will be held in the department lab 2 nd ;3 rd ; 4 th ; 5 th floor building c	
		Pharmacognosy (1) (A)	Pharmaceutical analytical chemistry (2) (B)	cell biology (A)																
	Pharmaceutical Organic chemistry (2) Lab (31-180)+(211-240)		Pharmaceutical Organic chemistry (2) Lab (241 – 420)		Pharmaceutical Organic chemistry (2) Lab (421 – end)															
Monday	Pharmacognosy (1) Lecture (B) (Hall 5)		Psychology Lecture (B) (Hall 5)		Communication & presentation skills Lecture (A) (Hall 1) Histology Lecture (B) (Hall 5)		Histology Lecture (A) (Hall 5)													Analytical chemistry (2) labs will be held in the department labs 2 nd ;3 rd ;4 th ;5 th floor building C Except labs From (9 to 12) Will be in 3 rd ;4 th ; and 5 th floor
	Pharmaceutical analytical chemistry(2) Lab (151-280)		Pharmaceutical analytical chemistry(2) Lab (1-150)					Pharmaceutical analytical chemistry (2) Lab (441 - end)		Pharmaceutical analytical chemistry (2) Lab (281 - 440)		Online practical Exercises physical pharmacy (A) (B)								
	Pharmaceutical Organic chemistry (2) Lab(1-30) (Second floor building C)		Pharmaceutical Organic chemistry(2) Lab(181-210) (Second floor building C)																	
Tuesday		Psychology Lecture (A) (Hall 2)	Anatomy & Histology Lab (1 - 200) (Hall 2)		Communication and Presentation Skills Lecture (B) (Hall 1)		Cell biology Lecture (B) (Hall 1)				Online practical exercises Pharma- Cognosy(1) (B)		cell biology							
	Anatomy & Histology Lab (401 - end) (Hall 1)		Anatomy & Histology Lab (201 - 400) (Hall 1)		Pharmaceutical organic chemistry (2) Lecture (A) (Hall 2)															
Wednesday	physical pharmacy Lecture (A) (Hall 3)																Online practical exercises anatomy & histology (B) (A)			
	Physical pharmacy Lab (301 – 450)		Physical pharmacy Lab (1 – 150)		Physical pharmacy Lab (451 – end)		Physical pharmacy Lab (151 – 300)													
	Pharmacognosy (1) Lab (451 – end)		Pharmacognosy (1) Lab (151 – 310)		Pharmacognosy (1) Lab (311 – 450)		Pharmacognosy (1) Lab (1 – 150)													
Thursday	Pharmacognosy (1) Lecture (A) (Hall 4)		Pharmaceutical analytical chemistry(2) Lecture (A) (Hall 4)		cell biology Lecture (A) (Hall 4)		Cell biology Lab (1 - 150) (Hall 5) (151 - 300) (Hall 2)													

Vice Dean for Student Affairs

Rasha Barwa
Prof. Rasha Fathy Barwa

10/1/2023

Dean

M. Eid
Prof. Manal Mohammed Eid



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The student must regularly attend theoretical lectures, panel discussions, practical lessons, field exercises, and assignments.
The College Council based on the request of the councils of the specialized scientific departments, prevent the student of applying for the final written exam if his absence exceeds 25% of the total credit hours for each course.

Course title	Course code	Credit hours			Examination marks				Total marks	Exam. hours	
		Lect.	Pract.	Total	Activity	Pract	Wr.	Oral			
Pharmaceutical Analytical Chemistry II	PA 122	2	1	3	15	25	50	10	100	2	
Pharmaceutical Organic Chemistry II	PO 122	2	1	3	15	25	50	10	100	2	
Cell Biology	PB 121	1	1	2	15	25	50	10	100	1	
Anatomy & Histology	MD 121	2	1	3	15	25	50	10	100	2	
Physical Pharmacy	PT 122	2	1	3	15	25	50	10	100	2	
Pharmacognosy I	PG 122	2	1	3	15	25	50	10	100	2	
Psychology	UR 123	1	--	1	25	--	75	--	100	1	
Communication and Presentation Skills	UR 124	1	--	1	25	--	75	--	100	1	
Total		13	6	19					800		

Hall (1): in 1st floor , building (C)
Hall (2): in 2nd floor , building (C)
Hall (3): in 4th floor , building (C)
Hall (4): in 1st floor , building (B)
Hall (5): in 2nd floor , building (B)

Group (A) : students from (1 - 300)
Group (B) : students from (301-end)

Online Interactive sessions will be held in MyMans Platform

Online practical sessions will be held in MyMans Platform as Interactive sessions

Vice Dean for Student Affairs

Rasha Barwa
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10/1/2023

Dean

M. Eid
Prof. Manal Mohammed Eid



Day	9	9.30	10	10.30	11	11.30	12	12.30	1	1.30	2	2.30	3	3.30	4	4.30	5	5.30	Notes	
Saturday			Biostatistics Lecture (A) (Hall 3)		Pharmaceutics (2) Lecture (A) (Hall 3)		Pathophysiology Lab (1 – 165) (Hall 3)		Pathophysiology Lab (331 – 500) (Hall 3)								Online Practical Exercises Microbiology (A)			
		Pathophysiology Lecture (B) (Hall 5)		Instrumental analysis Lecture (B) (Hall 5)		Biochemistry (1) Lecture (B) (Hall 5)		Pathophysiology Lab (166 – 330) (Hall 5)										Online Practical Exercises Biochemistry(1) (B)		
Sunday				Pharmaceutics (2) Lecture (B) (Hall 3)								Microbiology and immunology Lecture (A) (Hall 3)					Online Practical Exercises Instrumental analysis (A) (B)			
		Pharmaceutics (2) Lab (171 – 320)		Pharmaceutics (2) Lab (1 - 170)		Pharmaceutics (2) Lab (321 - 490)		Pharmaceutics (2) Lab (491 - end)									Online Practical Exercises Pathophysiology (B) (A)			
Monday								Instrumental analysis Lecture (A) (Hall 3)									Online Practical Exercises Pharmaceutics (2) (A) (B)		Biochemistry labs will be held in the department lab building B and labs 4 building H	
		Microbiology & immunology Lab (131 – 230) Biochemistry (1) Lab (621 - end) & (311 - 350)		Microbiology & immunology Lab (101 - 130) Biochemistry (1) Lab (51 – 90) & (181 – 220)		Microbiology & immunology Lab (421 - 450) Biochemistry (1) Lab (531 – 620)		Microbiology & immunology Lab (451 - 550) Biochemistry (1) Lab (351 – 440)												
Tuesday								Biostatistics Lecture (B) (Hall 5)		Pathophysiology Lab (501 – end) (Hall 5)							Online Practical Exercises Microbiology (B)		Instrumental analysis Labs will be held in the department lab 2 nd , 3 rd , 4 th , 5 th floor building c Except labs from (9 to 10.30) will be in 3 rd ; 4 th ; and 5 th floor	
		Instrumental analysis Lab (171 – 320)		Instrumental analysis Lab (501 – end)		Instrumental analysis Lab (321 – 500)		Instrumental analysis Lab (1 – 170)									Online Practical Exercises Biochemistry(1) (A)			
Wednesday							Pathophysiology Lecture (A) (Hall 5)												Biochemistry labs will be held in the department lab building B and lab 4 building H	
		Microbiology and immunology Lab (231 - 330) Biochemistry (1) Lab (91 – 180)		Microbiology and immunology Lab (1 – 100) Biochemistry (1) Lab (221 – 310)		Microbiology and immunology Lab (551 – end) Biochemistry (1) Lab (441 – 530)		Microbiology and immunology Lab (331 – 420) Biochemistry (1) Lab (1 – 50)												
Thursday		Microbiology and immunology Lecture (B) Online interactive session		Biochemistry (1) Lecture (A) Online interactive session																

Vice Dean for education & Student Affairs

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The student must regularly attend theoretical lectures, panel discussions, practical lessons, field exercises, and assignments.

The College Council based on the request of the councils of the specialized scientific departments, prevent the student of applying for the final written exam if his absence exceeds 25% of the total credit hours for each course.

Course title	Course code	Credit hours			Examination marks				Total marks	Exam. hours	Hall (3): in 4 th floor , building (C) Hall (5): in 2 nd floor , building (B) Group (A) : students from (1 - 320) Group (B) : students from (321-end) Online Interactive sessions will be held in MyMans Platform Online practical sessions will be held in MyMans Platform as Interactive sessions
		Lect.	Pract.	Total	Activity	Pract	Wr.	Oral			
Biochemistry I	PB 222	2	1	3	15	25	50	10	100	2	
General Microbiology & Immunology	PM 221	2	1	3	15	25	50	10	100	2	
Instrumental Analysis	PA 224	2	1	3	15	25	50	10	100	2	
Pathophysiology	PH 223	1	1	2	15	25	50	10	100	1	
Pharmaceutics II	PT 224	2	1	3	15	25	50	10	100	2	
Biostatistics	PH 222	1	-	1	15	--	75	10	100	1	
Total		10	5	15					600		

Vice Dean for Student Affairs

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10/1/2023

Dean

M. Eid
Prof. Manal Mohammed Eid



Day	9	9.30	10	10.30	11	11.30	12	12.30	1	1.30	2	2.30	3	3.30	4	4.30	5	5.30	Notes	
Saturday			Hospital pharmacy Lecture (A) Online interactive session																	
			Pharmaceutics (4) Lecture (B) Online interactive session																	
Sunday			Pharmacology (2) Lecture (B) (Hall 2)			Phytochemistry (2) Lecture (A) (Hall 1)			Pharmaceutics (4) Lecture (A) (Hall 1)					Online Practical exercises phytochemistry (2)						
	Pharmaceutical microbiology Lab (1 – 100)		Pharmaceutical microbiology Lab (171 – 275)			Pharmaceutical microbiology Lab (296 – 400)			Pharmaceutical microbiology Lab (401 – 505)					(B)	(A)					
	Pharmacology (2) Lab (176 – 275)		Pharmacology (2) Lab (1 – 100)			Pharmacology (2) Lab (451 – end)			Pharmacology (2) Lab (276 – 375)											
Monday			Pharmaceutical microbiology Lab (101 – 170)			Pharmaceutical microbiology Lab(506 - end)+(276 - 295)			Pharmaceutical microbiology Lecture (B) (Hall 2)											
	Biopharmaceutics & Pharmacokinetics Lab (276 – 410)		Biopharmaceutics & Pharmacokinetics Lab (411 – end)			Biopharmaceutics & Pharmacokinetics Lab (1 – 140)			Biopharmaceutics & Pharmacokinetics Lab (141 – 275)					Online Practical exercises Pharmacology (2)						
			Phytochemistry (2) Lab (276 – 410)			Phytochemistry (2) Lab (141 – 275)								(A)	(B)					
Tuesday			Pharmacology (2) Lab (376 - 450)			Pharmacology (2) Lab (101 - 175)			Pharmacology (2) Lecture (A) (Hall 1)					Online Practical exercises pharmaceutical microbiology						
	Pharmaceutics (4) Lab (91 - 150) + (401 - 490)		Pharmaceutics (4) Lab (151 - 300)			Pharmaceutics (4) Lab (301 - 360) + (1 - 90)			Pharmaceutics (4) Lab (361 - 400) + (491 - end)					(B)	(A)					
	Phytochemistry (2) (1 - 70)		Phytochemistry (2) (71 - 140)			Phytochemistry (2) (481 - end)			Phytochemistry (2) (411 - 480)											
Wednesday	Biopharmaceutics & Pharmacokinetics Lecture (A) (Hall 1)		Pharmaceutical microbiology Lecture (A) (Hall 1)						Online Practical Exercises			Pharma- ceutics (4)		Biopharma- ceutics & Pharma- cokinetics						
											(B)									
Thursday	Phytochemistry (2) Lecture (B) (Hall 1)		Biopharmaceutics & Pharmacokinetics Lecture (B) (Hall 1)			Hospital Pharmacy Lecture (B) (Hall 1)														
			Online Practical Exercises																	
		Biopharma- ceutics & Pharma- cokinetics			Pharma- ceutics(4)															
		(A)																		

Vice Dean for education & Student Affairs

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Course Title	Course Code	Credit Hours			Examination Marks				Total Marks	Exam. Hours	
		Lect.	Pract.	Total	Activity	Pract	Wr.	Oral			
Pharmaceutical Microbiology	PM 323	2	1	3	15	25	50	10	100	2	Hall (1): in 1 st floor , building (C) Hall (2): in 2 nd floor , building (C)
Biopharmaceutics & Pharmacokinetics	PT 326	2	1	3	15	25	50	10	100	2	Group (A) : students No. from (1 - 275) Group (B) : students No. from (276-end)
Phytochemistry II	PG 325	2	1	3	15	25	50	10	100	2	
Pharmaceutics IV	PT 327	2	1	3	15	25	50	10	100	2	Online Interactive sessions will be held in MyMans Platform
Pharmacology II	PH 325	2	1	3	15	25	50	10	100	2	
Hospital Pharmacy	PP 322	2	0	2	15	--	75	10	100	2	Online practical sessions will be held in MyMans Platform as Interactive sessions
Total		12	5	17					800		

Vice Dean for Student Affairs

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10/1/2023

Dean

M. Eid
Prof. Manal Mohammed Eid



Day	9	9.30	10	10.30	11	11.30	12	12.30	1	1.30	2	2.30	3	3.30	4	4.30	5	5.30	Notes
Saturday	Clinical nutrition Lecture (A) (Hall 2)		Medicinal chemistry (2) Lecture (A) (Hall 2)			Community pharmacy practice Lecture (B) (Hall 2)						Online Practical exercises Clinical nutrition Therapeutics (B) Pharmaceutical Technology (2)						Medicinal chemistry(2) Lab will be Held in computer Lab (Light floor) and chemistry Labs , 3 rd , 4 th , 5 th floor building (C)	
	Medicinal chemistry (2) Lab (331 – end)			Medicinal chemistry (2) Lab (221 – 330)			Medicinal chemistry (2) Lab (1 – 110)			Medicinal chemistry (2) Lab (111 – 220)			Online Practical exercises Clinical nutrition Therapeutics (A) Pharmaceutical Technology (2)						
Sunday				Clinical nutrition Lecture (B) (Hall 1)		Phytotherapy and aromatherapy Lecture (A) (Hall 2)			Community pharmacy practice Lecture (A) (Hall 2)										
	Clinical nutrition Lab (1 – 120) (Hall 5)		Clinical nutrition Lab (121 – 220) (Hall 5)			Clinical nutrition Lab (221 – 340) (Hall 5)			Clinical nutrition Lab (341 – end) (Hall 5)			Online Practical exercises Clinical pharmacokinetics (B) (A)							
Monday	Clinical pharmacokinetics Lecture (B) (Hall 2)			Medicinal chemistry (2) Lecture (B) (Hall 2)			Therapeutics Lecture (A) (Hall 2)									Online Practical exercises Phytotherapy & aromatherapy (A)			Therapeutics Lab will be held in Hall (1), (2), (3), (4) building (D)
	Therapeutics Lab (1 – 105)		Therapeutics Lab (116 – 220)						Therapeutics Lab (221 – 335)		Therapeutics Lab (336 – end) + (106-115)			Online Practical Exercises Medicinal chemistry(2) (B)			Clinical Pharmacokinetics Lab will be held in Hall(1) 1 st floor building(C) and computer Lab light floor		
	Clinical Pharmacokinetics Lab (111 – 220)		Clinical Pharmacokinetics Lab (1 – 110)						Clinical Pharmacokinetics Lab (336 – end)		Clinical Pharmacokinetics Lab (221 – 335)								
Tuesday	Therapeutics Lecture (B) (Hall 5)		Phytotherapy & Aromatherapy Lecture (B) (Hall 5)												Online practical exercises Quality control & Pharmaceutical Analysis (B)				
	Phytotherapy & aromatherapy Lab (1 – 120)		Phytotherapy & aromatherapy Lab (121 – 220)			Phytotherapy & aromatherapy Lab (221 – 330)			Phytotherapy & aromatherapy Lab (331 – end)						Online practical exercises Pharmaceutical technology(2) (A)				
			Community Pharmacy Practice Lab (1 – 120) (Hall 3)			Community Pharmacy Practice Lab (331 – end) (Hall 5)			Community pharmacy practice Lab(121-220) (Hall 3) (221-330) (Hall 2)										
Wednesday	Quality control & pharmaceutical analysis Lecture (A) (Hall 2)			Clinical Pharmacokinetics Lecture (A) (Hall 2)			Pharmaceutical technology (2) Lecture (B) (Hall 2)									Online Practical Exercises medicinal Chemistry (2) (A)			Quality control & pharmaceutical analysis Lab will be Held in 2 nd , 4 th , 5 th floor building (C)
	Quality control & pharmaceutical analysis Lab (221 – 330)		Quality control & pharmaceutical analysis Lab (331 – end)						Quality control & pharmaceutical analysis Lab (1 – 110)		Quality control & pharmaceutical analysis Lab (111 – 220)			Online Practical exercises Community pharmacy practice (B) Phytotherapy & Aromatherapy					
	Pharmaceutical technology (2) Lab (331 – end) (Hall 5)		Pharmaceutical technology (2) Lab (221 – 330) (Hall 5)						Pharmaceutical technology (2) Lab (111 – 220) (Hall 5)		Pharmaceutical technology (2) Lab (1 – 110) (Hall 5)								
Thursday			Online Practical exercises Community Pharmacy Practice(A)		Online pharmaceutical technology (2) Lecture (A) Online interactive sessions			Quality control and pharmaceutical analysis Lecture (B) Online interactive sessions											

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10/1/2023

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Course Title	Course Code	Credit Hours			Examination Marks				Total Marks	Exam. Hours	
		Lect.	Pract.	Total	Activity	Pract	Wr.	Oral			
Clinical pharmacokinetics	PP425	2	1	3	15	25	50	10	100	2	Hall (1): in 1 st floor , building (C) Hall (2): in 2 nd floor , building (C) Hall (3): in 4 th floor , building (C) Hall (5): in 2 nd floor , building (B)
Quality control and pharmaceutical analysis	PA425	2	1	3	15	25	50	10	100	2	
Phytotherapy and aromatherapy	PG427	2	1	3	15	25	50	10	100	2	Group (A) : students No. from (1 - 220) Group (B) : students No. from (221-end)
Therapeutics	PH427	1	1	2	15	25	50	10	100	1	
Pharmaceutical technology II	PT429	2	1	3	15	25	50	10	100	2	Online Interactive sessions will be held in MyMans Platform
Community pharmacy practice	PP426	2	1	3	15	25	50	10	100	2	
Medicinal chemistry II	PD422	2	1	3	15	25	50	10	100	2	Online practical sessions will be held in MyMans Platform as Interactive sessions
Clinical nutrition	PBE07	1	1	2	15	25	50	10	100	1	
Total		14	8	22					800		

Vice Dean for Student Affairs

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10/1/2023

Dean

M. Eid
Prof. Manal Mohammed Eid



Day	9	9.30	10	10.30	11	11.30	12	12.30	1	1.30	2	2.30	3	3.30	4
Saturday			Phytochemistry (2) Department Labs												
Sunday			Parasitology Labs (Hall 602) (Light floor)												
Tuesday									Pharmaceutical Microbiology Department Labs						
Wednesday									Pharmacology(2) Department Labs (1 – 30)		Pharmacology (2) Department Labs (31 – end)				

Course and the number of credit hours. Also, the examination marks and times											Notes
Course Title	Course Code	Credit Hours			Examination Marks				Total Marks	Exam. Hours	
		Lect.	Pract. /Tut	Total	Activity /CW	Pract. /Tut.	Wr.	Oral			
Phytochemistry (2)	PG326	2	1	3	10	25	50	15	100	2	- Lectures will be uploaded as recorded lectures on MyMans platform every Saturday. - One interactive sessions will be held for every staff member on Mymans platform According to Internal Regulation Bachelor of Pharmacy Program (Credit Hours): 10. Attendance : 10.1. Attendance is checked during seminars, tutorials and labs. Students must attend at least 75% of the lectures, tutorials and practical labs. If absence in a course exceed the allowed percentage (%25) from the total hours of the course (either excused or un excused) the student will not be allowed to attend the exam of the relevant subject and will carry grade "F"
Drug Information	PP324	1	--	1	10	--	75	15	100	1	
Hospital Pharmacy	PP325	2	--	2	10	--	75	15	100	2	
Pharmacology (2)	PH325	2	1	3	10	25	50	15	100	2	
Pharmaceutical Microbiology	PM321	2	1	3	10	25	50	15	100	2	
Parasitology	PM322	1	1	2	10	25	50	15	100	2	
Total		10	4	14					600		

Vice Dean for Student Affairs
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 10/1/2023

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Day	8.30	9	9.30	10	10.30	11	11.30	12	12.30	1	1.30	2
Saturday								Industrial pharmacy (1) (Hall 602) Lab (Light floor)				
Sunday								Pharmacy practice (Hall 602) Lab (Light floor)				
Tuesday	Medicinal chemistry (2) (computer Labs) Light floor and chemistry Lab 2nd floor building c ; and Hall 9 building H											
Wednesday							Therapeutics Lab (Hall 2 ; Hall 3) Building D					
Thursday			Quality control of Drugs chemistry Labs 2nd ; 4th floor building c									

Course and the number of credit hours. Also, the examination marks and times										Notes	
Course Title	Course Code	Credit Hours			Examination Marks				Total Marks	Exam. Hours	
		Lect.	Pract.	Total	Activity	Pract.	Wr.	Oral			
Industrial Pharmacy (1)	PT427	2	1	3	10	25	50	15	100	2	
Quality Control of Drugs	PA426	2	1	3	10	25	50	15	100	2	
Pharmacy Practice	PP427	2	1	3	10	25	50	15	100	2	
Medicinal Chemistry (2)	PD422	3	1	4	10	25	50	15	100	2	
Nutrition	PB 423	1	--	1	10	--	75	15	100	1	
Therapeutics	PH429	2	1	3	10	25	50	15	100	2	
Cosmatic Preparations	PTE 02	2	--	2	10	--	75	15	100	2	
Total		14	5	19					700		

- Lectures will be uploaded as recorded lectures on My Mans platform every Saturday.
- One interactive sessions will be held for every staff member on My mans platform
According to Internal Regulation Bachelor of Pharmacy Program (Credit Hours):
10. Attendance :
10.1. Attendance is checked during seminars, tutorials and labs. Students must attend at least 75% of the lectures, tutorials and practical labs. If absence in a course exceed the allowed percentage (%25)) from the total hours of the course (either excused or un excused) the student will not be allowed to attend the exam of the relevant subject and will carry grade "F"

Vice Dean for Student Affairs
Prof. Rasha Fathy Barwa
10/11/2023

Dean
Prof. Manal Mohammed Eid



Day	9	9.30	10	10.30	11	11.30	12	12.30	1	1.30	2	2.30	3	3.30	4	Notes
Saturday							Geriatrics Lecture (B) Online interactive sessions									
							Public health Lecture (A) Online interactive sessions									
Sunday	Drug design Lecture (A) (Hall 3)	Clinical biochemistry Lab (1 – 100)			Clinical biochemistry Lab (491 – 580)			Clinical biochemistry Lab (201 – 300)		Clinical biochemistry Lab (671 – end)				Clinical biochemistry Labs will be held in the department labs building B & Labs 4 building H		
	First aids Lecture (B) (Hall 2)				Pathology Lecture (A) (Hall 3)		Pharmaceutical business management Lecture (B) (Hall 3)									
		Drug design Lab (401 – 500)		Drug design Lab (651 – end)		Drug design Lab (1 – 90)		Drug design Lab (181 – 270)				Drug design Labs will be held in computer Labs (Light floor)				
Monday	Clinical biochemistry Lecture (A) (Hall 3)			Geriatrics Lecture (A) (Hall 3)					Online Practical exercises Clinical biochemistry	Online Practical exercises Drug design	Online Practical exercises pathology	Online Practical exercises pathology				
									(B)		(A)					
Tuesday	Nutraceuticals Lecture (B) (Hall 3)				Pathology Lecture (B) (Hall 3)		First aids Lecture (A) (Hall 3)						Clinical biochemistry Labs will be held in the department labs building B & Labs 4 building H			
		Clinical biochemistry Lab (581 – 670)		Clinical biochemistry Lab (101 – 200)		Clinical biochemistry Lab (401 – 490)		Clinical biochemistry Lab (301 – 400)								
		Drug design Lab (371 – 400) + (501 – 560)		Drug design Lab (271 – 370)		Drug design Lab (561 – 650)		Drug design Lab (91 – 180)				Drug design Labs will be held in computer Labs (Light floor)				
Wednesday				Public health Lecture (B) (Hall 3)			Clinical biochemistry Lecture (B) (Hall 3)				Online Practical drug design	Online Practical Clinical biochemistry				
											(A)					
Thursday	Nutraceuticals Lecture (A) (Hall 3)	Pharmaceutical Business Management Lecture (A) (Hall 3)		Drug marketing Lecture (B) (Hall 3)		Drug marketing Lecture (A) (Hall 3)		Drug design Lecture (B) (Hall 3)						Some Pathology labs will be held in faculty of Medicine as determined by staff members		
		Pathology Lab (376 – 565) (Hall 2) (566 – end) (Hall 5)		Pathology Lab (1 – 190) (Hall 2) (191 – 375) (Hall 5)												

Vice Dean for education & Student Affairs
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According to internal regulation bachelor of pharmacy program (credit hours):

10. Attendance:

10.1. Attendance is checked during seminars, tutorials and labs. Students must attend at least 75% of the lectures, tutorials and practical labs. If absence in a course exceed the allowed percentage (%25) from the total hours of the course (either excused or unexcused) the student will not be allowed to sit the exam of the relevant subject and will carry grade "F"

Course title	Course code	Credit hours			Examination marks				Total marks	Exam. hours	
		Lect.	Pract.	Total	Activity	Pract	Wr.	Oral			
Public health	PM525	2	--	2	10	--	75	15	100	2	Hall (2): in 2 nd floor , building (C) Hall (3): in 4 th floor , building (C) Hall (5): in 2 nd floor , building (B)
Drug design	PD524	1	1	2	10	25	50	15	100	2	
Clinical biochemistry	PB524	2	1	3	10	25	50	15	100	2	
Pharmaceutical business administration	PT529	1	--	1	10	--	90	--	100	1	Group (A) : students from (1 - 375) Group (B) : students from (376-end)
Drug marketing	PP528	1	--	1	10	--	90	--	100	1	Online Interactive sessions will be held in MyMans Platform
First aids & emergency medicine	MF5210	1	--	1	10	--	75	15	100	1	
Nutraceuticals	PG518	1	--	1	10	--	90	--	100	1	Online practical sessions will be held in MyMans Platform as Interactive sessions
Pathology	MP514	1	1	2	10	25	50	15	100	2	
Geriatrics	PHE06	2	--	2	10	--	75	15	100	2	
Total		12	3	15					900		

Vice Dean for Student Affairs

Rasha Bar
Prof. Rasha Fathy Barwa

Dean

M. Eid
Prof. Manal Mohammed Eid

10/11/2023