



Practical Lessons For the First Five Weeks

Day	9	10	11	12	1	2	3	4
Saturday	Pharmaceutical analytical chemistry II 1-140	Pharmaceutical analytical chemistry II 281-415	Pharmaceutical analytical chemistry II 141-280	Pharmaceutical analytical chemistry II 416-560	Pharmaceutical analytical chemistry II 561-end			
	Pharmacognosy I 281-415	Pharmacognosy I 1-140	Pharmacognosy I 541-end	Pharmacognosy I 141-280	Pharmacognosy I 416-540			
Sunday	Pharmaceutical organic chemistry II 551-end	Pharmaceutical organic chemistry II 416-550	Pharmaceutical organic chemistry II 141-280	Pharmaceutical organic chemistry II 281-415	Pharmaceutical organic chemistry II 1-140			
	Cell biology 151-250 (hall 3,building C) 451-500+251-280 (hall 1,building C)	Cell biology 601-end (hall 3,building C) 281-380 (hall 1,building C)	Cell biology 501-600 (hall 3,building C) 381-450+1-30 (hall 1,building C)	Cell biology 31-150 (hall 3,building C)				
Monday	Physical Pharmacy 1-140	Physical Pharmacy 281-415	Physical Pharmacy 551-end	Physical Pharmacy 141-280	Physical Pharmacy 416-550			
	Anatomy & Histology 281-360+481-550 (hall 2,building C)	Anatomy & Histology 1-140 (hall 2,building C) 551-end (hall 3,building C)	Anatomy & Histology 361-480 (hall 2,building C) 141-280 (hall 3,building C)					

Lectures For the First Five Weeks

Day	9	10	11	12	1	2	3	Notes
Interactive session	Tuesday	Pharmaceutical analytical chemistry II Group (A)	Physical Pharmacy Group (A)	Communication & Presentation Skills Group (A)	Psychology Group (A)	- Group (A) actual lectures will be held in hall (3), building(C) , 4th floor. - Group (B) actual lectures will be held in hall (1), building(C) ,1st floor, except cell biology lectures will be hold in hall (2) building(C), 2nd floor. - Group (A): (Students No. from 1 : 350) . - Group (B): (Students No. from 351 : end) . -Interactive sessions will be held in Mymans platform .		
		Pharmaceutical organic chemistry II Group (B)	Anatomy & Histology Group (B)	Pharmacognosy Group (B)				
Thursday	Cell biology Group (A)							
Actual Lectures	Monday			Cell biology Group (B)				
	Wednesday	Physical Pharmacy Group (B)	Pharmaceutical analytical chemistry II Group (B)	Psychology Group (B)	Communication & Presentation Skills Group (B)			
Pharmaceutical organic chemistry II Group (A)		Pharmacognosy Group (A)	Anatomy & Histology Group (A)					

Vice Dean for Student Affairs

Rasha Barwa

Prof. Rasha Fathy Barwa

٢٩ يناير ٢٠٢٢

Dean

M. Eid

Prof. Manal Mohammed Eid



Level 1: Academic Advising

Day	11	30	12	30	1	30	2	Notes
Saturday	(141 : 280) + (541 : end)		(281 : 540) + (1 : 140)					Numbering of student according to (Pharmaceutical analytical chemistry II)
Monday	(141 : 250)		(1 : 100)		(281 : end)			Numbering of student according to (Physical Pharmacy)

Scientific Leadership

Day	12	30	1	30	2	2. 30	3
Monday					Group B hall (2) building (C), 2nd floor		Group A hall (2) building (C), 2nd floor

Notes

According to Internal Regulation Bachelor of Pharmacy Program (PharmD):

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 and the number of credit hours. Also, the examination marks and times

Course Title	Course Code	Credit Hours			Examination Marks				Total Marks	Exam. Hours
		Lect.	Pract. /Tut	Total	Activity /CW	Pract. /Tut.	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	
Contemporary Social Issues	UR 112	1	--	1	25	--	75	--		1

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Practical Lessons For the First Five Weeks																		
Day	9	30	10	30	11	30	12	30	1	30	2	30	3	30	4	30	Notes	
Saturday	Biochemistry I 481-end		Biochemistry I 121-240		Biochemistry I 361-480		Biochemistry I 241-360		Biochemistry I 1-120		Practical lessons will be held in Biochemistry Labs , Building B , and Labs (3 -4) Building H							
	Pharmaceutic II 361-460 + 221-240		Pharmaceutic II 461-580		Pharmaceutic II 121-220 + 581-end		Pharmaceutic II 1-120		Pharmaceutic II 241-360									
Sunday													Microbiology & Immunology 106-155 + 526-550					
Monday					Pathophysiology 101-200 (hall 1,building C) 1-100 (hall 5,building B)		Pathophysiology 501-end (hall 1,building C)				Pathophysiology 201-300 (hall 1,building C) 301-400 (hall 3,building C) 401-500 (hall 5,building B)							
Tuesday	Microbiology & Immunology 211-315		Microbiology & Immunology 1-105		Microbiology & Immunology 451-525 + 316-345		Microbiology & Immunology 156-210 + 551-end		Microbiology & Immunology 346-450		Practical lessons will be held in Chemistry Labs ,4th & 5th Floors, Building C							
	Instrumental Analysis 1-120		Instrumental Analysis 241-360		Instrumental Analysis 121-240		Instrumental Analysis 361-485		Instrumental Analysis 486-end									

Lectures For the First Five Weeks																
Day	9	30	10	30	11	30	12	30	1	30	2	30	3	Notes		
Wednesday Interactive session	Microbiology & Immunology (Group B)		Biochemistry I (Group B)		Pathophysiology (Group B)		- Group (A) lectures will be held in hall (5) , building(B) , second floor. - Group (B) lectures will be held in hall (2) , building(C) , second floor.									
	Instrumental analysis (Group A)		Pharmaceutic II (Group A)		Biostatistics (Group A)											
Actual Lectures	Sunday			Biochemistry I (Group A)		Pathophysiology (Group A)		- Group (A): (Students No. from 1 : 300) . - Group (B): (Students No. from 301 : end) .								
		Pharmaceutic II (Group B)		Instrumental analysis (Group B)		Biostatistics (Group B)										
	Monday	Microbiology & Immunology (Group A)						-Interactive sessions will be held in MyMans platform .								

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for Student Affairs
Rasha Barwa
Prof. Rasha Fathy Barwa

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M. Eid
Prof. Manal Mohammed Eid



Scientific Leadership

Day	9	30	10	30	11	30	12	30	1	30
Saturday			Group A hall (5) building (B) , 2nd floor							
Sunday			Group B hall (1) building (C), 1st floor							

Notes

According to Internal Regulation Bachelor of Pharmacy Program (PharmD):

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 and the number of credit hours. Also, the examination marks and times

Course Title	Course Code	Credit Hours			Examination Marks				Total Marks	Exam. Hours
		Lect.	Pract. /Tut	Total	Activity /CW	Pract. /Tut.	Wr.	Oral		
Biochemistry I	PB 222	2	1	3	15	25	50	10	100	2
General Microbiology and 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	

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Rasha Barwa
Prof. Rasha Fathy Barwa

٢٩ يناير ٢٠٢٢

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M. Eid
Prof. Manal Mohammed Eid



Practical Lessons

Day	9 30	10 30	11 30	12 30	1 30	2 30	3 30	4 30
Sunday	Phytochemistry II 1-90	Phytochemistry II 181-270	Phytochemistry II 271-360	Phytochemistry II 361-end	Phytochemistry II 91-180			
	Biopharmaceutics & Pharmacokinetics 181-270	Biopharmaceutics & Pharmacokinetics 1-90	Biopharmaceutics & Pharmacokinetics 91-180	Biopharmaceutics & Pharmacokinetics 271-350	Biopharmaceutics & Pharmacokinetics 351-end			
Monday	Pharmaceutical Microbiology 271-360	Pharmaceutical Microbiology 91-180	Pharmaceutical Microbiology 361-end	Pharmaceutical Microbiology 1-90	Pharmaceutical Microbiology 181-270			
Wednesday	Pharmacology II 91-180	Pharmacology II 361-end	Pharmacology II 181-270	Pharmacology II 1-90	Pharmacology II 271-360			
	Pharmaceutics IV 361-end	Pharmaceutics IV 91-180	Pharmaceutics IV 281-360	Pharmaceutics IV 181-280	Pharmaceutics IV 1-90			

Lectures For the First Five Weeks

Day	9 30	10 30	11 30	12 30	1 30	2 30	3	Notes
Saturday Interactive sessions	Hospital Pharmacy (Group A)	Phytochemistry II (Group A)	Biopharmaceutics & Pharmacokinetics (Group A)					- Group (A) lectures will be held in hall (5) , building(B) , second floor. - Group (B) lectures will be held in hall (2) , building(C) , second floor. - Group (A): (Students No. from 1 : 225) . - Group (B): (Students No. from 226 : end) . -Interactive sessions will be held in MyMans platform .
	Pharmaceutics IV (Group B)	Pharmacology II (Group B)	Pharmaceutical Microbiology (Group B)					
Tuesday Actual Lectures	Phytochemistry II (Group B)	Hospital Pharmacy (Group B)	Biopharmaceutics & Pharmacokinetics (Group B)					
	Pharmacology II (Group A)	Pharmaceutical Microbiology (Group A)	Pharmaceutics IV (Group A)					

Vice Dean
for Student Affairs
Rasha Barwa
Prof. Rasha Fathy Barwa

٢٩ يونيو ٢٠٢٢

Dean
M. Erd
Prof. Manal Mohammed Eid



Scientific Leadership

Day	9	30	10	30	11	30	12	30	1	30	2	30
Monday	Group A hall (1) building (C), 1st floor						Group B hall (3) building (B), 4th floor					

Notes

According to Internal Regulation Bachelor of Pharmacy Program (PharmD):

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Course and the number of credit hours. Also, the examination marks and times

Course Title	Course Code	Credit Hours			Examination Marks				Total Marks	Exam. Hours
		Lect.	Pract. /Tut	Total	Activity /CW	Pract. /Tut.	Wr.	Oral		
Pharmaceutical Microbiology	PM 323	2	1	3	15	25	50	10	100	2
Biopharmaceutics and Pharmacokinetics	PT 326	2	1	3	15	25	50	10	100	2
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
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
Total		12	5	17					600	

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Rasha Barwa
Prof. Rasha Fathy Barwa

٢٩ يناير ٢٠٢٢

Dean

M. Eid
Prof. Manal Mohammed Eid



Practical Lessons																
Day	9	30	10	30	11	30	12	30	1	30	2	30	3	30	4	30
Monday					Pharmaceutical analytical chemistry 2 5th floor , chemistry labs, building C											
Tuesday					Pharmaceutical dosage form 1		Pharmacognosy 3		Biochemistry (1)							
Wednesday					Heterocyclic chemistry											

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	<p>- Lectures will be uploaded as recorded lectures on MyMans platform every Saturday.</p> <p>- The interactive sessions will be held every 3 weeks on MyMans platform</p> <p>According to the faculty executive regulations and as decided by the faculty council:</p> <p>10. Attendance :</p> <p>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) during the first ten weeks of the semesters (either excused or un excused) the student will not be allowed to sit the exam of the relevant subject and will carry grade of "F"</p>
		Lect.	Pract. /Tut	Total	Activity /CW	Pract. /Tut.	Wr.	Oral			
Pharmaceutical Dosage Forms (1)	PT224	2	1	3	10	25	50	15	100	2	
Pharmacognosy (3)	PG224	2	1	3	10	25	50	15	100	2	
Pharmaceutical Analytical Chemistry (2)	PA224	2	1	3	10	25	50	15	100	2	
Heterocyclic chemistry	PO224	2	1	3	10	25	50	15	100	2	
Biochemistry (1)	PB221	2	1	3	10	25	50	15	100	2	
Pathophysiology	PH223	2	--	2	10	--	90	--	100	2	
Total		12	5	17					600		

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Practical Lessons																
Day	9	30	10	30	11	30	12	30	1	30	2	30	3	30	4	30
Saturday	Pharmaceutical Microbiology 1-40			Pharmaceutical Microbiology 41-end			Parasitology (hall 5, building B)									
Sunday				Pharmacology 2 1-40			Pharmacology 2 41-end									
Wednesday				Phytochemistry 2												

Course and the number of credit hours. Also, the examination marks and times	Notes
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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
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	

- Lectures will be uploaded as recorded lectures on MyMans platform every Saturday.

- The interactive sessions will be held every 3 weeks 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) during the first ten weeks of the semesters (either excused or un excused) the student will not be allowed to sit the exam of the relevant subject and will carry grade of "F"

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٢٩ يناير ٢٠٢٢

Dean

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Practical Lessons For the First Five Weeks

Day	9 30	10 30	11 30	12 30	1 30	2 30	3 30	4 30	Notes
Monday	Medicinal Chemistry 2 436-540	Medicinal Chemistry 2 541-645	Medicinal Chemistry 2 1-110	Medicinal Chemistry 2 111-220	Medicinal Chemistry 2 221-325	Practical lessons of medicinal chemistry 2 will be held in computer lab (light floor) & chemistry labs 1st ,2nd ,3rd floors, building C			
Tuesday	Medicinal Chemistry 2 326-435	Medicinal Chemistry 2 646-end							Practical lessons will be held in Pharmacology labs (building A , hall 3&4 – building D)
	Therapeutics 601-end	Therapeutics 301-450	Therapeutics 1-150	Therapeutics 151-300	Therapeutics 451-600				
	Pharmacy Practice 1-70 (hall 602- Light floor)	Pharmacy Practice 511-580 (hall 602- Light floor)	Pharmacy Practice 581-700 (hall 3- building C) 701-end + 301- 310 (hall 602-light floor)	Pharmacy Practice 311 - 400 (hall 1- building C) 401- 510 (hall 3- building C)	Pharmacy Practice 101-200 + 71-80 (hall 2- building C) 201-300 + 81-100 (hall 3- building C)				
Wednesday	Quality Control & Pharmaceutical analysis 201-350	Quality Control & Pharmaceutical analysis 1-150	Quality Control & Pharmaceutical analysis 151-200+651-end	Quality Control & Pharmaceutical analysis 351-500	Quality Control & Pharmaceutical analysis 501-650				
	Industrial Pharmacy I 1-100 (hall 2- building C) 101-180 (hall 5- building B)	Industrial Pharmacy I 181-290 (hall 2- building C) 291-400 (hall 5- building B)	Industrial Pharmacy I 401-500 (hall 2- building C) 501-600 (hall 5- building B)	Industrial Pharmacy I 601-700 (hall 2- building C) 701-end (hall 5- building B)					

Lectures For the First Five Weeks

Day	9 30	10 30	11 30	12 30	1 30	2 30	3	Notes
Interactive session	Saturday			Cosmetics dosage form (Group A)				- Group (A) actual lectures will be held in hall (2), building(C), 1st floor. - Group (B) actual lectures will be held in hall (3), building(C) , 4th floor. , except Cosmetics dosage form lectures will hold in hall (5) building(B) , 2nd floor. - Group (A): (Students No. from 1 : 370) . - Group (B): (Students No. from 371 : end) . -Interactive sessions will be held in Mymans platform .
	Sunday	Quality Control & Pharmaceutical analysis (Group A)		Industrial Pharmacy I (Group A)		Pharmacy Practice (Group A)		
Therapeutics (Group B)			Nutrition (Group B)		Medicinal Chemistry2 (Group B)			
Actual Lectures	Monday				Quality Control & Pharmaceutical analysis (Group B)			
	Thursday	Industrial Pharmacy I (Group B)		Pharmacy Practice (Group B)		Cosmetics dosage form (Group B)		
Medicinal Chemistry2 (GroupA)			Nutrition (Group A)		Therapeutics (Group A)			

Vice Dean for Student Affairs
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٢٠٢٢ سنة ٢٩

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M. Eid
Prof. Manal Mohammed Eid



Scientific Leadership

Day	1	30	2	30	3	30	4
Tuesday					Group B hall (5) building (B) , 2nd floor		
Wednesday					Group A hall (5) building (B) , 2nd floor		

Notes

According to Internal Regulation Bachelor of Pharmacy Program (Credit Hours):

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Course and the number of credit hours. Also, the examination marks and times

Course Title	Course Code	Credit Hours			Examination Marks				Total Marks	Exam. Hours
		Lect.	Pract. /Tut	Total	Activity /CW	Pract. /Tut.	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	

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٢٩ يناير ٢٠٢٢

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Practical Lessons																		
Day	9	30	10	30	11	30	12	30	1	30	2	30	3	30	4	30	Notes	
Tuesday	Pathology 676-end +391-465 (hall 3, building C) 241-390 (hall 1, building C)			Pathology 616-675+1-90 (hall 3, building C) 91-240 (hall 1, building C)			Pathology 466-615 (hall 1, building C)											
	Clinical biochemistry 601-660			Clinical biochemistry 691-end			Clinical biochemistry 661-690			Practical lessons will be held in biochemistry labs , Building B								
							Drug design 381-440 116-165		Drug design 491-600		Practical lessons will be held in computer labs, light floor							
Wednesday	Clinical biochemistry 1-120			Clinical biochemistry 121-240			Clinical biochemistry 241-360			Clinical biochemistry 361-480			Clinical biochemistry 481-600			Practical lessons will be held in biochemistry labs in building B and labs 3,4 building H		
	Drug design 601-710			Drug design 711-end + 1-55			Drug design 56-115 + 441-490			Drug design 166-270			Drug design 271-380			Practical lessons will be held in computer labs , light floor		

Lectures For the First Five Weeks

Day	9	30	10	30	11	30	12	30	1	30	2	30	3	Notes
Monday Interactive session	Geriatric health (Group A)			Pathology (Group A)			Pharmaceutical business Management (Group A)			Public Health (Group A)				- Group (A) actual lectures will be held in hall (1) , building(C) , 2nd floor. - Group (B) actual lectures will be held in hall (5) , building(C) ,4th floor.
	Clinical biochemistry (Group B)			Drug design (Group B)			Nutraceuticals (Group B)			First Aid (Group B)		Drug Marketing Group B)		
Thursday Actual Lectures	Public Health (Group B)			Pathology (Group B)			Pharmaceutical business Management (Group B)			Geriatric health (Group B)				- Group (A): (Students No. from 1 : 370) . - Group (B): (Students No. from 371 : end) . -Interactive sessions will be held in Mymans platform .
	Clinical biochemistry (Group A)			Drug Marketing (Group A)			Drug design (Group A)			Nutraceuticals (Group A)		First Aid (Group A)		

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٢٩ يناير ٢٠٢٢

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Scientific Leadership

Day	1	30	2	30	3	30	4
Tuesday							Group B hall (5) building (B) , 2nd floor
Thursday					Group A hall (5) building (B) , 2nd floor		

Notes

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) during the first ten weeks of the semesters (either excused or un excused) the student will not be allowed to sit the exam of the relevant subject and will carry grade of "F"

Course and the number of credit hours. Also, the examination marks and times

Course Title	Course Code	Credit Hours			Examination Marks				Total Marks	Exam. Hours
		Lect.	Pract. /Tut	Total	Activity /CW	Pract. /Tut.	Wr.	Oral		
Public Health	PM525	2	--	2	10	--	75	15	100	2
Drug Design	PD524	1	1	2	10	25	50	15	100	2
Clinical Biochemistry	PB 524	2	1	3	10	25	50	15	100	2
Pharmaceutical Business administration	PT529	1	--	1	10	--	90	--	100	1
Drug Marketing	PP528	1	--	1	10	--	90	--	100	1
First Aids & emergency Medicine	MF5210	1	--	1	10	--	75	15	100	1
Nutraceuticals	PG 518	1	--	1	10	--	90	--	100	1
Pathology	MP 514	1	1	2	10	25	50	15	100	2
Geriatrics	PHE 06	2	--	2	10	--	75	15	100	2
Total		12	3	15					900	

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٢٩ يناير ٢٠٢٢

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M. Eid

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