

Time Table for Foundation Module - I (First Week)
(17-02-2025 to 22-02-2025)

Date/Day	8:30 AM – 11:00 AM	11:00 AM – 11:40AM	11:40 AM – 12:20 PM	12:20-1:00PM	1:00-PM – 02:00 PM
17-02-2025 Monday	Welcome address by VC Introduction to RMU, Allied hospitals	Orientation to RMU Curricular Reforms			Introduction To Digital Services Of RMU
HR		, Introduction to Medical Education Department & Integrated Modular System	Assessment Model of RMU & Continuous Internal Assessment	Research Model of RMU (IUGRC), Biomedical Ethics Family Medicine,	Introduction To LMS, CMS, MS Teams (Online Component of Curriculum)
Venue		Prof. Dr. Ifra Saeed / Dr. Farzana Fatima	Dr. Arsalan Mughal	Dr. Sadia Khan & Dr Khaula Noreen	Director IT Hafi Shahid Rasool
18-02-2025 Tuesday	8:00 AM – 9:00 AM	9:00 AM – 10:00 AM	10:00 AM – 11:00 AM	11:00-12:00	12:20 PM – 1:00 PM
HR	Introduction to Anatomy Department	Introduction to Physiology Department	Introduction to Biochemistry Department	BEHAVIORAL SCIENCES(LGIS)	PHARMACOLOGY
Venue	Prof. Dr. Ayesha Yousaf (HOD & DEAN) **	Prof. Dr. Samia Sarwar **	Dr. Aneela**	Prof. Dr. Asad Nizami	Dr. Arsheen
19-02-2025 Wednesday	8:00 AM- 10:00AM	10:00-11:00	11:00 AM – 12:00 AM	12:20 AM – 1:00 PM	LATIF AUDITORIUM
HR	DISSECTION / SGD	PATHOLOGY	PHYSIOLOGY (LGIS)	COMMUNITY MEDICINE	1:00-2:00 PM
20-02-2025 Thursday	Anatomicomedical terminologies I (positions and planes)	Introduction to Pathology	Cell Physiology & homeostasis	Concept of body fluids & Internal environment	Anatomy Bio data forms, Physiology & Biochemistry bio data forms
HR	2 Assistant Professors, 4 Demonstrators 6 Batches of Students	Dr Rabbiya Khaalid (Even)	Dr Sara Rafi (Odd)	Dr. Faizania Shabir (Even)	Dr. Sidra Hamid (Odd)
21-02-2025 Friday	8:00 AM – 10:00 AM	10:00 – 11:00AM	11:00- 12:00PM	12:00 – 01:00PM	Dr. Fareed, Dr. Kashif Dr. Ali Raza
HR	DISSECTION/SGD	BEHAVIORAL SCIENCES (LGIS)	PHYSIOLOGY (LGIS)	ANATOMY (LGIS)	Lecture Theatre Complex Hall No 2
22-02-2025 Saturday	Anatomicomedical terminologies II (Anatomical terms and axis of movements)	Stress in Medical Students & its Managment	Concept of body fluids & Internal environment	Cell Physiology & homeostasis	1:00-2:00 PM
HR	2 Assistant Professors, 4 Demonstrators 6 Batches of Students	Dr. Azeem Rao (Odd)	Dr. Sadia Yasir (Even)	Dr. Sidra Hamid (Even)	Dr. Faizania Shabir (Odd)
21-02-2025 Friday	8:00 AM – 9:00 AM	9:00 AM – 10:00 AM	10:00 AM – 11:00 AM	11:00 AM – 12:00 PM	BIOCHEMISTRY (LGIS)
HR	COMMUNITY MEDICINE	ANATOMY LGIS	COMMUNITY MEDICINE (RESEARCH-I)	PHARMACOLOGY LGIS	Cell Organelles (1)
22-02-2025 Saturday	Health Determinants & Indicators	General Anatomy	Embryology	Introduction to Health Research Process and Researcher	Cell membrane
HR	Dr. Farah Pervaiz (Odd)	Dr. Asif Maqsood (Even)	Ass. Prof. Dr Arsalan (Even)	Prof. Dr. Ayesha Yousaf (Odd)	Dr. Kashif Rauf (Odd)
21-02-2025 Friday	8:00 AM – 9:00 AM	9:00 AM – 10:00 AM	10:00 AM – 11:00 AM	11:00 AM – 12:00 AM	1:00-2:00 PM
HR	DISSECTION/SGD	PATHOLOGY (LGIS)	PHARMACOLOGY LGIS	BIOCHEMISTRY (LGIS)	COMMUNITY MEDICINE
22-02-2025 Saturday	Anatomicomedical terminologies III (Cell and tissues)	Cellular response to Injury	Receptors and signal transduction processes	Cell membrane	Immunization & Vaccination
HR	2 Assistant Professors, 4 Demonstrators 6 Batches of Students	Dr Sara Rafi (Even)	Dr Rabbiya Khaalid (Odd)	Dr. Memuna	Dr. Kashif Rauf (Even)
21-02-2025 Friday	8:00 AM – 9:00 AM	9:00 AM – 10:00 AM	10:00 AM – 11:00 AM	11:00 AM – 12:00 PM	Dr. Farah Pervaiz (Even)
HR	DISSECTION/SGD	PATHOLOGY (LGIS)	PHARMACOLOGY LGIS	BIOCHEMISTRY (LGIS)	Dr. Asif Maqsood (Odd)
22-02-2025 Saturday	Anatomicomedical terminologies III (Cell and tissues)	Cellular response to Injury	Receptors and signal transduction processes	Cell membrane	Life Style Medicine
HR	2 Assistant Professors, 4 Demonstrators 6 Batches of Students	Dr Sara Rafi (Even)	Dr Rabbiya Khaalid (Odd)	Dr. Memuna	Dr. Kashif Rauf (Even)
21-02-2025 Friday	8:00 AM – 9:00 AM	9:00 AM – 10:00 AM	10:00 AM – 11:00 AM	11:00 AM – 12:00 PM	Dr. Nayab (Odd)
HR	DISSECTION/SGD	PATHOLOGY (LGIS)	PHARMACOLOGY LGIS	BIOCHEMISTRY (LGIS)	Life Style Medicine
22-02-2025 Saturday	Anatomicomedical terminologies III (Cell and tissues)	Cellular response to Injury	Receptors and signal transduction processes	Cell membrane	Dr. Farah Pervaiz (Even)
HR	2 Assistant Professors, 4 Demonstrators 6 Batches of Students	Dr Sara Rafi (Even)	Dr Rabbiya Khaalid (Odd)	Dr. Memuna	Dr. Asif Maqsood (Odd)

			Table No. 1 (Time: 12:20pm – 02:00pm)												
Batch Distribution for Practical Skills (all subjects) CBL / Small Group Discussion(Biochemistry and Physiology)			Schedule for Practical												
			Day	Histology Practical		Biochemistry Practical			Physiology Practical			Physiology SGD		Biochemistry SGD	
				Batch	Teacher Name	Batch	Teacher Name		Batch	Teacher Name		Batch	Teacher Name	Batch	Teacher Name
Sr. No	Batch	Roll No.	Monday	C	Supervised by HOD	B	Dr. Rahat	Supervised by HOD	E	Dr. Ali /Dr. Afsheen	Supervised by HOD	A	Dr. Sheena	D	Dr. Uzma
1.	A	01-70	Tuesday	D		C	Dr. Romessa		A	Dr. Sheena		B	Dr. Uzma	E	Dr. Almas
2.	B	71-140	Wednesday	E		D	Dr. Uzma		B	Dr. Uzma		C	Dr. Farah	A	Dr. Romessa
3.	C	141-210	Thursday	B		A	Dr. Almas		D	Dr. Nazia		E	Dr. Ali/Dr. Afsheen	C	Dr. Romessa
4.	D	211-280	Saturday	A		E	Dr. Romessa		C	Dr. Farah		D	Dr. Nazia	B	Dr. Rahat
5.	E	281-onwards													

Sr No.	Batches	Roll No	Venue	Teachers	Sr No.	Batches	Roll No	Venue	Teachers
1.	A1	(01-35)	Lecture Hall no.05 Physiology	Dr. Sana Latif (Demonstrator Biochemistry)	6.	C2	(176-210)	New Lecture Hall Complex Lecture Theater # 03	Dr. Nazia (Demonstrator Physiology)
2.	A2	(36-70)	Lecture Hall #.04 (1st Floor Anatomy)	Dr. Farah ali Shah (Demonstrator of Physiology)	7.	D1	(210-245)	New Lecture Hall Complex Lecture Theater # 03	Dr. Jawad (Demonstrator Physiology)
3.	B1	(71-105)	Anatomy Museum (First Floor Anatomy)	Dr. Nayab Ramzan (APWMO Biochemistry)	8.	D2	(246-280)	New Lecture Hall Complex Lecture Theater # 02	Dr. Rahat (APWMO Biochemistry)
4.	B2	(106-140)	Lecture Hall no.03 (First Floor)	Dr. Ali Raza (Senior Demonstrator of Anatomy)	9.	E1	(281-315)	New Lecture Hall Complex Lecture Theater # 02	Dr. Uzma Zafar (APWMO Biochemistry)
5.	C1	(141-175)	Anatomy Museum (First Floor Anatomy)	Dr. Farhat (PGT Physiology)	10	E2	(315 onwards)	Lecture Hall no.04	Dr. Najam (PGT Physiology)

Table No. 3 Venues for Large Group Interactive Session (LGIS)	
Odd Roll Numbers	New Lecture Hall Complex Lecture Theater # 03
Even Roll Number	New Lecture Hall Complex Lecture Theater # 02

Table No. 4 Batch Distribution and Venues for Anatomy Small Group Discussion SGDs / Dissections					Table No. 5 Batch Distribution and Venues for Physiology Small Group Discussion SGDs				
Batches	Roll No	Subgroup	Anatomy Teacher	Venue	Batches	Roll No	Subgroup	Physiology Teacher	Venue
A	01- 60	A1: Roll No (1 – 15) A2: Roll No (16 – 30) A3: Roll No (31 – 45) A4: Roll No (46 – 60)	Dr. Tayyaba Qureshi (Assistant Professor)	New Lecture Hall Complex 02	A	01-70	A1: Roll No (1 – 14) A2: Roll No (15 – 28) A3: Roll No (29 – 42) A4: Roll No (43 – 56) A5: Roll No (57 – 70)	Dr. Sheena Tariq (APWMO)	Physiology Lecture Hall 5
B	61-120	B1: Roll No (61 – 75) B2: Roll No (76 – 90) B3: Roll No (91 – 105) B4: Roll No (06 – 120)	Dr. Sumyyia Bashir (Assistant Professor)	New Lecture Hall Complex 3	B	71-140	B1: Roll No (71 – 84) B2: Roll No (85 – 98) B3: Roll No (99 – 112) B4: Roll No (113 – 126) B5: Roll No (127 – 140)	Dr. Uzma Kiyani (Senior Demonstrator)	Physiology Lecture Hall 5
C	121-180	C1: Roll No (121 – 135) C2: Roll No (136 – 150) C3: Roll No (151 – 165) C4: Roll No (166 – 180)	Dr. Zeneara Saqib (Demonstrator)	Anatomy Lecture Hall 03	C	141-210	C1: Roll No (141 – 154) C2: Roll No (155 – 168) C3: Roll No (169 – 182) C4: Roll No (183 – 196) C5: Roll No (197 – 210)	Dr. Farah Shah (Demonstrator)	Physiology Lecture Hall 5
D	181- 240	D1: Roll No (181 – 195) D2: Roll No (196 - 210) D3: Roll No (211 – 225) D4: Roll No (226 – 240)	Dr. Qurat ul Ain (Senior. Demonstrator)	Anatomy Lecture Hall 04	D	211-280	D1: Roll No (211 – 224) D2: Roll No (225 – 238) D3: Roll No (239 – 252) D4: Roll No (253 – 266) D5: Roll No (267 – 280)	Dr. Nazia (Demonstrator)	Physiology Lecture Hall 5
E	241- 300	E1: Roll No (241 – 255) E2: Roll No (256 – 270) E3: Roll No (271 – 285) E4: Roll No (286 – 300)	Dr. Sajjad Hussain (Senior. Demonstrator)	New Lecture Hall Complex 04	E	281- onwards	E1: Roll No (281 – 294) E2: Roll No (295 – 308) E3: Roll No (309 – 322) E4: Roll No (323 – 336) E5: Roll No (337 – onwards)	Dr. Ali Zain / Dr. Afsheen (P. G Trainee)	Physiology Lecture Hall 5
F	301- onwards	F1: Roll No (301 – 315) F2: Roll No 316 – 330) F3: Roll No (331 – 345) F4: Roll No (346 – onwards)	Dr. Ali Raza (Senior. Demonstrator)	New Lecture Hall Complex 01					
Supervised by Prof. Dr. Ayesha Yousaf					Supervised by Prof. Dr. Samia Sarwar				

Time Table for Foundation Module - I (Second Week)

(24-02-2025 to 01-03-2025)

Date/ Day	8:00 AM – 9:00 AM		9:00 AM – 09:50 AM		9:50AM – 10:10AM	10:10 AM – 11:00 AM		11:00 AM – 11:50 AM		11:50 AM - 12:20 PM	12:20 PM - 02:00PM		Home Assignment
24-02-2025 Monday	DISSECTION/ SGD				Break	PHYSIOLOGY (LGIS)		PHYSIOLOGY (LGIS)		Break	Practical & SGD Topics& Venue mentioned at the end (Refer to table no. 1)		SDLPhysiology Homeostasis
	Anatomicomedical Terminologies IV (Skin and body systems)					Cell membrane & classification of cell organelles	Intracellular communication and cell junction	Intracellular communication and cell junction	Cell membrane & classification of cell organelles				
						Dr. Faizania Shabir (Even)	Dr. Sidra Hamid (Odd)	Dr. Sidra Hamid (Even)	Dr. Faizania Shabir (Odd)				
25-02-2025 Tuesday	DISSECTION/ SGD		ANATOMY CBL			PHYSIOLOGY SGD		PHYSIOLOGY (LGIS)			Practical & SGD Topics& Venue mentioned at the end (Refer to table no. 1)	SDLPhysiology Homeostatic control mechanism	
	Clavicle		Fracture of Clavicle (Refer to table no. 1)			Concept of Body Fluid and Internal Environment		Cell organelles& cell function - I	Receptor and signal transduction				
						Refer to Table No.3		Dr. Faizania Shabir (Even)	Dr. Sidra Hamid (Odd)				
26-02-2025 Wednesday	DISSECTION/ SGD		SUPERVISED SDL			COMMUNITY MEIDICNE (RESEARCH-II)		SURGERY			Practical & SGD Topics& Venue mentioned at the end (Refer to table no. 1)	SDL Boichemistry Biomarkars and their clinical importance of Cell organelles	
	Scapula		Scapula Anastomosis & its Clinical Significance			Characteristics of Research Process and Health Research Process		History taking & its importance					
						Dr. Rizwana Shahid (Odd)	Dr. Abdul Qudoos (Even)	Dr. Asad Amir (Even)	Dr. Hira (Odd)				
27-02-2025 Thursday	COMMUNITY MEDICINE LGIS		BIOCHEMISTRY LGIS			PHYSIOLOGY (LGIS)		GUEST LECTURE			Practical & SGD Topics& Venue mentioned at the end (Refer to table no. 1)	SDL Biochemistry Cell Membrane Transport Across Cell Membrane	
	Health Education & Communication		Cell Organelle-II	Transport across cell membrane		Receptor and signal transduction	Cell organelles & related cell function - I	Anti - Narcotic					
	Dr. Farah Pervaiz (Even)	Dr. Asif Maqsood (Odd)	Dr. Nayab (Even)	Dr. Kahsif Rauf (Odd)	Dr. Sidra Hamid (Even)	Dr. Faizania Shabir (Odd)	ANF Team						
Date/ Day	8:00 AM – 9:00 AM		9:00 AM – 10:00 AM		10:00 AM – 11:00 AM		11:00 AM – 12:00 PM		SDL Anatomy Green Stick Fracture of Clavicle				
28-02-2025 Friday	BIOCHEMISTRY LGIS		PATHOLOGY (LGIS)		COMMUNITY MEIDICNE (RESEARCH-III)		PBL 1 (SESSION-I)						
	Transport across cell membrane	Cell organelle-II	Intra Cellular accumulation		Basic of Ethics in Health Research		PBL Team						
	Dr. Kashif Rauf (Even)	Dr Nayab (Odd)	Dr Rabbiya Khaalid (Even)	Dr Sara Rafi (Odd)	Dr. Rizwana Shahid (Even)				Dr. Abdul Qudoos (Odd)				
Date/ Day	8:00 AM – 9:50 AM		9:50AM – 10:10AM		10:10 AM – 11:00 AM		11:00 AM – 11:50 AM		11:50 AM - 12:20 PM	12:20 PM - 02:00PM		Home Assignment	
01-03-2025 Saturday	DISSECTION/ SGD				Break	BIOCHEMISTRY (LGIS)		COMMUNITY MEIDICNE (RESEARCH-IV)		Break	Practical & SGD Topics & Venue mentioned at the end (Referred to table no. 1)		SDL Applied Anatomy of Scapula
	Humerus					Water & PH	Physico chemical aspects-I	Basis of Ehics in Medical Research					
						Dr. Uzma Zafar (Even)	Dr. Nayab (Odd)	Dr. Rizwana Shahid (Odd)	Dr. Abdul Qudoos (Even)				

Table No. 1 (Time: 12:20pm – 02:00pm)																
Batch Distribution for Practical Skills (all subjects) CBL / Small Group Discussion (Biochemistry and Physiology)			Topics for Skill Lab with Venue • Introduction to Microscope and Preparation of Slide. Artifacts (Anatomy/Histology-practical) venue-Histology Laboratory (Dr. Kashif) • Introduction to glass wares (Pipetting) (Biochemistry practical) venue- Biochemistry lab) • Introduction to Microscope. (Physiology-Practical (Physiology Laboratory)		Day	Histology Practical		Biochemistry Practical		Physiology Practical			Physiology SGD		Biochemistry SGD	
						Batch	Teacher Name	Batch	Teacher Name		Batch		Teacher Name	Batch	Teacher Name	
Sr. No	Batch	Roll No.	Supervised by HOD	Monday	C	Supervised by HOD	B	Dr. Rahat	Supervised by HOD	E	Dr. Ali /Dr. Afsheen	Supervised by HOD	A	Dr. Sheena	D	Dr. Uzma
1.	A	01-70		Tuesday	D		C	Dr. Romessa		A	Dr. Sheena		B	Dr. Uzma	E	Dr. Almas
2.	B	71-140		Wednesday	E		D	Dr. Uzma		B	Dr. Uzma		C	Dr. Farah	A	Dr. Romessa
3.	C	141-210		Thursday	B		A	Dr. Almas		D	Dr. Nazia		E	Dr. Ali/Dr. Afsheen	C	Dr. Romessa
4.	D	211-280		Saturday	A		E	Dr. Romessa		C	Dr. Farah		D	Dr. Nazia	B	Dr. Rahat
5.	E	281-onwards														
			Topics for SGDs / CBL with Venue • Physiology small group discussion- Functional organization of human body and cell physiology venue-Lecture Hall 5 • Biochemistry small group discussion – Cell & Cell membrane- Lecture Hall 3 • Anatomy CBL: Fracture of Clavicle													

Table No. 2 Batch Distribution with Venues and Teachers Name for Problem Based Learning (PBL) Sessions									
Sr No.	Batches	Roll No	Venue	Teachers	Sr No.	Batches	Roll No	Venue	Teachers
1.	A1	(01-35)	Lecture Hall no.05 Physiology	Dr. Sana Latif (Demonstrator Biochemistry)	6.	C2	(176-210)	New Lecture Hall Complex Lecture Theater # 03	Dr. Nazia (Demonstrator Physiology)
2.	A2	(36-70)	Lecture Hall #.04 (1st Floor Anatomy)	Dr. Farah ali Shah (Demonstrator of Physiology)	7.	D1	(210-245)	New Lecture Hall Complex Lecture Theater # 03	Dr. Jawad (Demonstrator Physiology)
3.	B1	(71-105)	Anatomy Museum (First Floor Anatomy)	Dr. Nayab Ramzan (APWMO Biochemistry)	8.	D2	(246-280)	New Lecture Hall Complex Lecture Theater # 02	Dr. Rahat (APWMO Biochemistry)
4.	B2	(106-140)	Lecture Hall no.03 (First Floor)	Dr. Ali Raza (Senior Demonstrator of Anatomy)	9.	E1	(281-315)	New Lecture Hall Complex Lecture Theater # 02	Dr. Uzma Zafar (APWMO Biochemistry)
5.	C1	(141-175)	Anatomy Museum (First Floor Anatomy)	Dr. Farhat (PGT Physiology)	10	E2	(315 onwards)	Lecture Hall no.04	Dr. Najam (PGT Physiology)

		Table No. 3 Venues for Large Group Interactive Session (LGIS)			
		Odd Roll Numbers	New Lecture Hall Complex Lecture Theater # 03		
		Even Roll Number	New Lecture Hall Complex Lecture Theater # 02		

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Table No. 4 Batch Distribution and Venues for Anatomy Small Group Discussion SGDs / Dissections					Table No. 5 Batch Distribution and Venues for Physiology Small Group Discussion SGDs				
Batches	Roll No	Subgroup	Anatomy Teacher	Venue	Batches	Roll No	Subgroup	Physiology Teacher	Venue
A	01- 60	A1: Roll No (1 – 15) A2: Roll No (16 – 30) A3: Roll No (31 – 45) A4: Roll No (46 – 60)	Dr. Tayyaba Qureshi (Assistant Professor)	New Lecture Hall Complex 02	A	01-70	A1: Roll No (1 – 14) A2: Roll No (15 – 28) A3: Roll No (29 – 42) A4: Roll No (43 – 56) A5: Roll No (57 – 70)	Dr. Sheena Tariq (APWMO)	Physiology Lecture Hall 5
B	61-120	B1: Roll No (61 – 75) B2: Roll No (76 – 90) B3: Roll No (91 – 105) B4: Roll No (06 – 120)	Dr. Sumyyia Bashir (Assistant Professor)	New Lecture Hall Complex 3	B	71-140	B1: Roll No (71 – 84) B2: Roll No (85 – 98) B3: Roll No (99 – 112) B4: Roll No (113 – 126) B5: Roll No (127 – 140)	Dr. Uzma Kiyani (Senior Demonstrator)	Physiology Lecture Hall 5
C	121-180	C1: Roll No (121 – 135) C2: Roll No (136 – 150) C3: Roll No (151 – 165) C4: Roll No (166 – 180)	Dr. Zeneara Saqib (Demonstrator)	Anatomy Lecture Hall 03	C	141-210	C1: Roll No (141 – 154) C2: Roll No (155 – 168) C3: Roll No (169 – 182) C4: Roll No (183 – 196) C5: Roll No (197 – 210)	Dr. Farah Shah (Demonstrator)	Physiology Lecture Hall 5
D	181- 240	D1: Roll No (181 – 195) D2: Roll No (196 - 210) D3: Roll No (211 – 225) D4: Roll No (226 – 240)	Dr. Qurat ul Ain (Senior. Demonstrator)	Anatomy Lecture Hall 04	D	211-280	D1: Roll No (211 – 224) D2: Roll No (225 – 238) D3: Roll No (239 – 252) D4: Roll No (253 – 266) D5: Roll No (267 – 280)	Dr. Nazia (Demonstrator)	Physiology Lecture Hall 5
E	241- 300	E1: Roll No (241 – 255) E2: Roll No (256 – 270) E3: Roll No (271 – 285) E4: Roll No (286 – 300)	Dr. Sajjad Hussain (Senior. Demonstrator)	New Lecture Hall Complex 04	E	281- onwards	E1: Roll No (281 – 294) E2: Roll No (295 – 308) E3: Roll No (309 – 322) E4: Roll No (323 – 336) E5: Roll No (337 – onwards)	Dr. Ali Zain / Dr. Afsheen (P. G Trainee)	Physiology Lecture Hall 5
F	301- onwards	F1: Roll No (301 – 315) F2: Roll No 316 – 330) F3: Roll No 331 – 345) F4: Roll No (346 – onwards)	Dr. Ali Raza (Senior. Demonstrator)	New Lecture Hall Complex 01					
Supervised by Prof. Dr. Ayesha Yousaf					Supervised by Prof. Dr. Samia Sarwar				

Time Table for Foundation Module - I (Third Week)

The Holy Month of Ramzan Observed
Timing are from 08:00AM – 01 :00PM

(03-03-2025 to 08-03-2025)

Date/Day	8:00am-9:20am		9:20am – 10:10am		10:10am – 10:30am	10:30am-11:10am		11:10am-11:50am		11:50am – 01:00pm	Home Assignments
03-03-2025 Monday	DISSECTION / SGD		SUPERVISED SDL		Break	MEDICINE		BIOCHEMISTRY LGIS		Practical &CBL Topics & Venue mentioned at the end (Referred to table no. 1)	SDL Physiology Intracellular communication
	Anterior Axioappendicular Muscles		Anterior Axioappendicular Neurovascular Organization			Introduction to Medicine nd History of Medicine		Physico chemical aspects-I	Water & PH		
						Dr. Saleha Imran (Odd)	Dr. Ayesha Habib (Even)	Dr. Nayab (Even)	Dr. Uzma Zafar (Odd)		
04-03-2025 Tuesday	DISSECTION / SGD		SUPERVISED SDL			ANATOMY (LGIS)		PHYSIOLOGY (LGIS)		Practical &CBL Topics & Venue mentioned at the end (Referred to table no. 1)	SDL Physiology Receptors &signal transduction
	Posterior Axioappendicular muscles		Posterior Axioappendicular Neurovascular Organization			Histology	Embryology	Cell organelles & cell function - II	Homeostasis Control System- I (Negative Feedback System,		
						Types of epithelium	Gametogenesis Spermatogenesis				
						Asisstant. Prof Dr Arslan Mughal (Even)	Prof. Dr. Ayesha /Prof. Dr. Saima (Odd)	Dr. Faizania Shabir (Even)	Prof. Dr. Samia Sarwar /Dr. Uzma (Odd)		
05-03-2025 Wednesday	BIOCHEMISTRY (LGIS)		PATHOLOGY LGIS			ANATOMY LGIS		PHYSIOLOGY (LGIS)		Practical &CBL Topics & Venue mentioned at the end (Referred to table no. 1)	SDL Biochemistry Clinical Disease related to Physicochemical aspects (Osmosis, Osmotic Pressure)
	Physico chemical aspects-II & Physico chemical aspects-III	Water & PH II / Cancer	Pigments			Embryology	Histology	Homeostasis Control System- I (Negative Feedback System, Concept of Error and Gain)	Cell organelles& cell function - II		
	Dr. Nayab (Even)	Dr. Uzma Zafar(Odd)	Dr Sara Rafi (Even)	Dr Rabbiya Khaalid (Odd)		Gametogenesis Spermatogenesis	Types of Epithelium				
						Prof. Dr. Saima (Even)	Asisstant. Prof Dr Arsalan (Odd)	Prof. Dr. Samia Sarwar /Dr. Uzma (Even)	Dr. Faizania Shabir (Odd)		
06-03-2025 Thursday	PEADS		BIOCHEMISTRY			ANATOMY LGIS		PHYSIOLOGY (LGIS)		Practical &CBL Topics & Venue mentioned at the end (Referred to table no. 1)	SDL Biochemistry Biochemical and Pathogienises of Cancer
	Medical genetic & dysmorphology		Water & PH II / Cancer			Embryology	Histology	Genetics, transcription & translation	Homeostasis Control System-II (positive feedback, and concept of feed forward, adaptive control and vicious cycle)		
						Gametogenesis -Oogenesis)	Apical Cell Surface				
						Dr. Muhammad Asim	Dr. Uzma Zafar (Even)	Dr. Nayab (Odd)	Prof. Dr. Ayesha (Odd)		
07-03-2025 Friday	Early Clinical Exposure (ECE)										SDL Applied Anatomy of Anterior axioappendicular muscles
Date/Day	8:00am-9:20am		9:20am – 10:10am		10:10am – 10:30am	10:30am-11:10am		11:10am-11:50am		11:50am – 01:00pm	Home Assignments
08-03-2025 Saturday	COMMUNTIIY MEIDICNE (RESEARCH-V)		PBL 1 (SESSION-II)		Break	ANATOMY (LGIS)		PHYSIOLOGY (LGIS)		Practical &CBL Topics & Venue mentioned at the end (Referred to table no. 1)	SDL Applied Anatomy of Postior axioappendicular muscles Mid Module Clinical Evaluation
	Basics of Ethics in Health Research (Research -V)		PBL Team			Histology	Embryology	Homeostasis Control System-II (positive feedback, and concept of feed forward, adaptive control and vicious cycle)	Genetics, transcription & translation		
						Specialization of Apical cell surface	Gametogenesis Oogenesis				
	Dr Mneebea Iqbal (Even)	Dr Rizwana (Odd)				Ass. Prof. Dr Mohtashim (Even)	Prof. Dr. Ayesha (Odd)	Prof. Dr. Samia Sarwar /Dr. Uzma (Even)	Dr. Faizania Shabir (Odd)		

Table No. 1 (Time: 11:50am – 01:00pm)															
Batch Distribution for Practical Skills (all subjects) CBL / Small Group Discussion (Biochemistry and Physiology)			Topics for Skill Lab with Venue		Schedule for Practical										
					Day	Histology Practical		Biochemistry Practical		Physiology Practical			Physiology SGD		Biochemistry SGD
	Batch	Teacher Name	Batch	Teacher Name			Batch	Teacher Name	Batch	Teacher Name	Batch		Teacher Name		
Sr. No	Batch	Roll No.	• Simple Epithelium (Anatomy/Histology-practical) venue-Histology Laboratory (Dr. Kashif) • Introduction to Lab Equipment (Biochemistry practical) venue-Biochemistry Lab) • Introduction to Wintrobe & Westergen tube (Physiology-Practical (Physiology Laboratory)	Monday	C	Supervised by HOD	B	Dr. Rahat	Supervised by HOD	E	Dr. Ali /Dr. Afsheen	A	Dr. Sheena	D	Dr. Uzma
1.	A	01-70		Tuesday	D		C	Dr. Romessa		A	Dr. Sheena	B	Dr. Uzma	E	Dr. Almas
2.	B	71-140		Wednesday	E		D	Dr. Uzma		B	Dr. Uzma	C	Dr. Farah	A	Dr. Romessa
3.	C	141-210		Thursday	B		A	Dr. Almas		D	Dr. Nazia	E	Dr. Ali/Dr. Afsheen	C	Dr. Romessa
4.	D	211-280		Saturday	A		E	Dr. Romessa		C	Dr. Farah	D	Dr. Nazia	B	Dr. Rahat
5.	E	281-onwards													
			Topics for SGDs / CBL with Venue												
			• Physiology CBL –Body fluid compartment, cell membrane & cytoskeletal-venue-Lecture Hall 5 (First Floor) • Biochemistry Small Group Discussion - Physico chemical aspects of cell membrane - Lecture Hall 3 (First Floor) Cell & Cell membrane- Lecture Hall 3												
Table No. 2 Batch Distribution with Venues and Teachers Name for Problem Based Learning (PBL) Sessions															
Sr No.	Batches	Roll No	Venue	Teachers	Sr No.	Batches	Roll No	Venue	Teachers						
1.	A1	(01-35)	Lecture Hall no.05 Physiology	Dr. Sana Latif (DemonstratorBiochemistry)	6.	C2	(176-210)	New Lecture Hall Complex Lecture Theater # 03	Dr. Nazia (Demonstrator Physiology)						
2.	A2	(36-70)	Lecture Hall #.04 (1st Floor Anatomy)	Dr. Farah ali Shah (Demonstrator of Physiology)	7.	D1	(210-245)	New Lecture Hall Complex Lecture Theater # 03	Dr. Jawad (Demonstrator Physiology)						
3.	B1	(71-105)	Anatomy Museum (First Floor Anatomy)	Dr. Nayab Ramzan (APWMO Biochemistry)	8.	D2	(246-280)	New Lecture Hall Complex Lecture Theater # 02	Dr. Rahat (APWMO Biochemistry)						
4.	B2	(106-140)	Lecture Hall no.03 (First Floor)	Dr. Ali Raza (Senior Demonstrator ofAnatomy)	9.	E1	(281-315)	New Lecture Hall Complex Lecture Theater # 02	Dr. Uzma Zafar (APWMO Biochemistry)						
5.	C1	(141-175)	Anatomy Museum (First FloorAnatomy)	Dr. Farhat (PGT Physiology)	10	E2	(315 onwards)	Lecture Hall no.04	Dr. Najam (PGT Physiology)						
Table No. 3 Venues for Large Group Interactive Session (LGIS)															
Odd Roll Numbers				New Lecture Hall Complex Lecture Theater # 03											
Even Roll Number				New Lecture Hall Complex Lecture Theater # 02											

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Table No. 4 Batch Distribution and Venues for Anatomy Small Group Discussion SGDs / Dissections					Table No. 5 Batch Distribution and Venues for Physiology Small Group Discussion SGDs				
Batches	Roll No	Subgroup	Anatomy Teacher	Venue	Batches	Roll No	Subgroup	Physiology Teacher	Venue
A	01- 60	A1: Roll No (1 – 15) A2: Roll No (16 – 30) A3: Roll No (31 – 45) A4: Roll No (46 – 60)	Dr. Tayyaba Qureshi (Assistant Professor)	New Lecture Hall Complex 02	A	01-70	A1: Roll No (1 – 14) A2: Roll No (15 – 28) A3: Roll No (29 – 42) A4: Roll No (43 – 56) A5: Roll No (57 – 70)	Dr. Sheena Tariq (APWMO)	Physiology Lecture Hall 5
B	61-120	B1: Roll No (61 – 75) B2: Roll No (76 – 90) B3: Roll No (91 – 105) B4: Roll No (06 – 120)	Dr. Sumyyia Bashir (Assistant Professor)	New Lecture Hall Complex 3	B	71-140	B1: Roll No (71 – 84) B2: Roll No (85 – 98) B3: Roll No (99 – 112) B4: Roll No (113 – 126) B5: Roll No (127 – 140)	Dr. Uzma Kiyani (Senior Demonstrator)	Physiology Lecture Hall 5
C	121-180	C1: Roll No (121 – 135) C2: Roll No (136 – 150) C3: Roll No (151 – 165) C4: Roll No (166 – 180)	Dr. Zeneera Saqib (Demonstrator)	Anatomy Lecture Hall 03	C	141-210	C1: Roll No (141 – 154) C2: Roll No (155 – 168) C3: Roll No (169 – 182) C4: Roll No (183 – 196) C5: Roll No (197 – 210)	Dr. Farah Shah (Demonstrator)	Physiology Lecture Hall 5
D	181- 240	D1: Roll No (181 – 195) D2: Roll No (196 - 210) D3: Roll No (211 – 225) D4: Roll No (226 – 240)	Dr. Qurat ul Ain (Senior. Demonstrator)	Anatomy Lecture Hall 04	D	211-280	D1: Roll No (211 – 224) D2: Roll No (225 – 238) D3: Roll No (239 – 252) D4: Roll No (253 – 266) D5: Roll No (267 – 280)	Dr. Nazia (Demonstrator)	Physiology Lecture Hall 5
E	241- 300	E1: Roll No (241 – 255) E2: Roll No (256 – 270) E3: Roll No (271 – 285) E4: Roll No (286 – 300)	Dr. Sajjad Hussain (Senior. Demonstrator)	New Lecture Hall Complex 04	E	281- onwards	E1: Roll No (281 – 294) E2: Roll No (295 – 308) E3: Roll No (309 – 322) E4: Roll No (323 – 336) E5: Roll No (337 – onwards)	Dr. Ali Zain / Dr. Afsheen (P. G Trainee)	Physiology Lecture Hall 5
F	301- onwards	F1: Roll No (301 – 315) F2: Roll No 316 – 330) F3: Roll No 331 – 345) F4: Roll No (346 – onwards)	Dr. Ali Raza (Senior. Demonstrator)	New Lecture Hall Complex 01					
Supervised by Prof. Dr. Ayesha Yousaf					Supervised by Prof. Dr. Samia Sarwar				

Time Table for Foundation Module - I (Fourth Week) **(10-03-2025 to 15-03-2025)**

Date/Day	8:00am-9:20am		9:20am – 10:10am		10:10am – 10:30am	10:30am-11:10am		11:10am-11:50am		11:50am – 01:00pm	Home Assignments
10-03-2025 Monday	BIOCHEMISTRY (LGIS)		PATHOLOGY LGIS		Break	ANATOMY(LGIS)		PHYSIOLOGY (LGIS)		Practical &CBL Topics & Venue mentioned at the end (Referred to table no. 1)	SDL Physiology Genetics, transcription & translation
	Introduction & Classification of Enzymes	Nucleic Acid Chemistry-I	Free Radicals/ Reactive Oxygen Species (ROS).	Free Radicals/ Reactive Oxygen Species (ROS).		Embryology	Histology	Cell membrane ion channels, transport across cell membrane	Structure of nucleus, ribosomes and cell division		
	Dr. Raja Khalid (Even)	Dr. Uzma Zafar (Odd)	Dr Sara Rafi (Even)	Dr Rabbiya Khaalid (Odd)		Female Reproductive Cycles	Intra cellular junctions & adhesions	Dr. Faizania Shabir (Even)	Dr. Uzma (Odd)		
11-03-2025 Tuesday	PATHOLOGY (LGIS)		BIOCHEMISTRY (LGIS)			ANATOMY LGIS		PHYSIOLOGY (LGIS)		Practical &CBL Topics & Venue mentioned at the end (Referred to table no. 1)	SDL Physiology Structure of nucleus ribosome’s & cell division
	Irreversible injury / Necrosis & Apoptosis		Nucleic Acid Chemistry-II	Properties / Factors of Enzymes		Histology	Embryology	Structure of nucleus, ribosomes and cell division	Cell membrane ion channels, transport across cell membrane		
	Dr Sara Rafi (Odd)	Dr Rabbiya Khaalid (Even)	Dr. Uzma Zafar (Even)	Dr. Raja Khalid (Odd)		Intercellular junctions and adhesions	Female Reproductive Cycles	Dr. Uzma (Even)	Dr. Faizania Shabir (Odd)		
12-03-2025 Wednesday	DISSECTION / SGD		PBL 2 (SESSION-I)			BIOCHEMISTRY (LGIS)		PHYSIOLOGY (LGIS)		Practical &CBL Topics & Venue mentioned at the end (Referred to table no. 1)	SDL Biochemistry Nuclotide Derivatives and their importance
	Axilla		PBL Team			Nucleic Acid Chemistry-I	Introduction & Classification of Enzymes	Transport across cell membrane, Osmosis	Cellular control mechanism, cell cycle programmed cell death/ apoptosis		
						Dr. Uzma Zafar (Even)	Dr. Khalid (Odd)	Dr. Faizania Shabir (Even)	Dr. Uzma (Odd)		
13-03-2025 Thursday	DISSECTION / SGD		BIOCHEMISTRY (LGIS)			PBL 2 (SESSION -II)		PHYSIOLOGY (LGIS)		Practical &CBL Topics & Venue mentioned at the end (Referred to table no. 1)	SDL Biochemistry Causes and Repair of DNA Damage
	Axilla		Properties / Factors of Enzymes	Nucleic Acid Chemistry-II		PBL Team		Cellular control mechanism, cell cycle programmed cell death/ apoptosis	Transport across cell membrane, Osmosis		
			Dr. Raja Khalid (Even)	Dr. Uzma (Odd)				Dr. Uzma (Even)	Dr. Faizania Shabir (Odd)		
Date/ Day	8:00 AM – 9:00 AM		9:00 AM – 10:00 AM		10:00 AM – 11:00 AM		11:00 AM – 12:00 PM		SDL Applied Anatomy of Axilla		
14-03-2025 Friday	GYNAE & OBS		BIOCHEMISTRY (LGIS)		ANATOMY (LGIS)		PHYSIOLOGY (LGIS)				
	Infertility		MM Equation, Coenzymes, Co Factors	Replication	Embryology	Histology	Active Transport I	Active Transport II			
	Dr. Rabia (Even)	Dr Fatima (Odd)	Dr. Uzma Zafar (Even)	Dr. Aneela (Odd)	Ovulation & Fertilization	Glands	Dr. Faizania Shabir (Even)	Dr. Sheena (Odd)			
Dr. Prof. Dr. Ayesha (Even)	Ass. Prof. Dr Muhtashim (Odd)	Dr. Faizania Shabir (Even)	Dr. Sheena (Odd)								
Date/Day	8:00am-10:10am				10:10am – 10:30am	10:30am-11:10am		11:10am-11:50am		11:50am – 01:00pm	Home Assignments
15-03-2025 Saturday	DISSECTION / SGD				Break	BIOCHEMISTRY (LGIS)		PHYSIOLOGY (LGIS)		Practical &CBL Topics & Venue mentioned at the end (Referred to table no. 1)	SDL Applied Anatomy of Brachial plexus
	Brachial plexus					Replication	MM Equation, Coenzymes, Co Factors	Active Transport II	Active Transport I		
						Dr. Aneela (Even)	Dr. Raja Khalid (Odd)	Dr. Sheena (Even)	Dr. Faizania Shabir (Odd)		

Table No. 1 (Time: 11:50am – 01:00pm)

Batch Distribution for Practical Skills (all subjects) CBL / Small Group Discussion (Biochemistry and Physiology)			Topics for Skill Lab with Venue	Schedule for Practical											
				Day	Histology Practical		Biochemistry Practical		Physiology Practical		Supervised by HOD	Physiology SGD		Biochemistry SGD	
Sr. No	Batch	Roll No.			Batch	Teacher Name	Batch	Teacher Name	Batch	Teacher Name		Batch	Teacher Name	Batch	Teacher Name
			- Stratified epithelium & transitional epithelium (Anatomy/Histology-practical) venue-Histology Laboratory (Dr. kashif) - Physiochemical Aspects of Cell - Surface Tension and Emulsion (Biochemistry practical) venue-Biochemistry Lab) - Apparatus identification (Introduction to Neubauer’s chamber, Red Blood Cell (RBC) pipettes& White Blood Cell (WBC) pipette (Physiology-Practical (Physiology Laboratory)	Monday	C	Supervised by HOD	B	Dr. Rahat	Supervised by HOD	E	Dr. Ali /Dr. Afsheen	A	Dr. Sheena	D	Dr. Uzma
1.	A	01-70		Tuesday	D		C	Dr. Romessa		A	Dr. Sheena	B	Dr. Uzma	E	Dr. Almas
2.	B	71-140		Wednesday	E		D	Dr. Uzma		B	Dr. Uzma	C	Dr. Farah	A	Dr. Romessa
3.	C	141-210		Thursday	B		A	Dr. Almas		D	Dr. Nazia	E	Dr. Ali/Dr. Afsheen	C	Dr. Romessa
4.	D	211-280		Saturday	A		E	Dr. Romessa		C	Dr. Farah	D	Dr. Nazia	B	Dr. Rahat
5.	E	281-onwards													
			Topics for SGDs / CBL with Venue												
			- Physiology CBL Down’s syndrome – (venue-Lecture Hall 5) - Biochemistry CBL – Enzymes-Lecture Hall 3												

Table No. 2 Batch Distribution with Venues and Teachers Name for Problem Based Learning (PBL) Sessions

Sr No.	Batches	Roll No	Venue	Teachers	Sr No.	Batches	Roll No	Venue	Teachers
1.	A1	(01-35)	Lecture Hall no.05 Physiology	Dr. Sana Latif (Demonstrator Biochemistry)	6.	C2	(176-210)	New Lecture Hall Complex Lecture Theater # 03	Dr. Nazia (Demonstrator Physiology)
2.	A2	(36-70)	Lecture Hall #.04 (1st Floor Anatomy)	Dr. Farah ali Shah (Demonstrator of Physiology)	7.	D1	(210-245)	New Lecture Hall Complex Lecture Theater # 03	Dr. Jawad (Demonstrator Physiology)
3.	B1	(71-105)	Anatomy Museum (First Floor Anatomy)	Dr. Nayab Ramzan (APWMO Biochemistry)	8.	D2	(246-280)	New Lecture Hall Complex Lecture Theater # 02	Dr. Rahat (APWMO Biochemistry)
4.	B2	(106-140)	Lecture Hall no.03 (First Floor)	Dr. Ali Raza (Senior Demonstrator of Anatomy)	9.	E1	(281-315)	New Lecture Hall Complex Lecture Theater # 02	Dr. Uzma Zafar (APWMO Biochemistry)
5.	C1	(141-175)	Anatomy Museum (First Floor Anatomy)	Dr. Farhat (PGT Physiology)	10	E2	(315 onwards)	Lecture Hall no.04	Dr. Najam (PGT Physiology)

Table No. 3 Venues for Large Group Interactive Session (LGIS)

Odd Roll Numbers	New Lecture Hall Complex Lecture Theater # 03
Even Roll Number	New Lecture Hall Complex Lecture Theater # 02

Table No. 4 Batch Distribution and Venues for Anatomy Small Group Discussion SGDs / Dissections					Table No. 5 Batch Distribution and Venues for Physiology Small Group Discussion SGDs				
Batches	Roll No	Subgroup	Anatomy Teacher	Venue	Batches	Roll No	Subgroup	Physiology Teacher	Venue
A	01- 60	A1: Roll No (1 – 15) A2: Roll No (16 – 30) A3: Roll No (31 – 45) A4: Roll No (46 – 60)	Dr. Tayyaba Qureshi (Assistant Professor)	New Lecture Hall Complex 02	A	01-70	A1: Roll No (1 – 14) A2: Roll No (15 – 28) A3: Roll No (29 – 42) A4: Roll No (43 – 56) A5: Roll No (57 – 70)	Dr. Sheena Tariq (APWMO)	Physiology Lecture Hall 5
B	61-120	B1: Roll No (61 – 75) B2: Roll No (76 – 90) B3: Roll No (91 – 105) B4: Roll No (06 – 120)	Dr. Sumyyia Bashir (Assistant Professor)	New Lecture Hall Complex 3	B	71-140	B1: Roll No (71 – 84) B2: Roll No (85 – 98) B3: Roll No (99 – 112) B4: Roll No (113 – 126) B5: Roll No (127 – 140)	Dr. Uzma Kiyani (Senior Demonstrator)	Physiology Lecture Hall 5
C	121-180	C1: Roll No (121 – 135) C2: Roll No (136 – 150) C3: Roll No (151 – 165) C4: Roll No (166 – 180)	Dr. Zeneara Saqib (Demonstrator)	Anatomy Lecture Hall 03	C	141-210	C1: Roll No (141 – 154) C2: Roll No (155 – 168) C3: Roll No (169 – 182) C4: Roll No (183 – 196) C5: Roll No (197 – 210)	Dr. Farah Shah (Demonstrator)	Physiology Lecture Hall 5
D	181- 240	D1: Roll No (181 – 195) D2: Roll No (196 - 210) D3: Roll No (211 – 225) D4: Roll No (226 – 240)	Dr. Qurat ul Ain (Senior. Demonstrator)	Anatomy Lecture Hall 04	D	211-280	D1: Roll No (211 – 224) D2: Roll No (225 – 238) D3: Roll No (239 – 252) D4: Roll No (253 – 266) D5: Roll No (267 – 280)	Dr. Nazia (Demonstrator)	Physiology Lecture Hall 5
E	241- 300	E1: Roll No (241 – 255) E2: Roll No (256 – 270) E3: Roll No (271 – 285) E4: Roll No (286 – 300)	Dr. Sajjad Hussain (Senior. Demonstrator)	New Lecture Hall Complex 04	E	281- onwards	E1: Roll No (281 – 294) E2: Roll No (295 – 308) E3: Roll No (309 – 322) E4: Roll No (323 – 336) E5: Roll No (337 – onwards)	Dr. Ali Zain / Dr. Afsheen (P. G Trainee)	Physiology Lecture Hall 5
F	301- onwards	F1: Roll No (301 – 315) F2: Roll No 316 – 330) F3: Roll No 331 – 345) F4: Roll No (346 – onwards)	Dr. Ali Raza (Senior. Demonstrator)	New Lecture Hall Complex 01					
Supervised by Prof. Dr. Ayesha Yousaf					Supervised by Prof. Dr. Samia Sarwar				

Time Table for Foundation Module - I (Fifth Week)
(17-03-2025 to 22-03-2025)

Date/Day	8:00am-9:20am		9:20am – 10:10am		10:10am – 10:30am	10:30am-11:10am		11:10am-11:50am		11:50am – 01:00pm		Home Assignments
17-03-2025 Monday	DISSECTION / CBL				Break	ANATOMY (LGIS)		BIOCHEMISTRY (LGIS)		Practical & SGD Topics & Venue mentioned at the end (Referred to table no. 1)	SDL Physiology Cell membrane	
	Brachial plexus injuries and winging Of Scapula					Embryology	Histology	Transcription	Regulation & Inhibition of Enzyme Activity			
						Ovulation and fertilization	Glands					
						Prof. Dr. Ayesha (Even)	Ass. Prof. Dr. Mohtashim (Odd)	Dr. Aneela (Even)	Dr. Raja Khalid (Odd)			
18-03-2025 Tuesday	DISSECTION					BIOCHEMISTRY (LGIS)		SDL		Practical) & SGD Topics & Venue mentioned at the end (Referred to table no. 1)	SDL Physiology Cell organelles	
	Breast					Regulation & Inhibition of Enzyme Activity	Transcription					
						Dr. Raja Khalid (Even)	Dr. Aneela (Odd)					
						19-03-2025 Wednesday	BIOCHEMISTRY (LGIS)		PATHOLOGY (LGIS)			MEDICINE(LGIS)
Translation	Mutation	Genetic disorder		Chromosomal Abrassions			Dissection/spotting					
Dr. Aneela (Even)	Dr. Kashif Rauf (Odd)	Dr Rabbiya Khaalid (Even)	Dr Sara Rafi (Odd)	Dr. Madiha Nazr (Odd)					Dr. Unazua (Even)			
20-03-2025 Thursday	DISSECTION / SGD								ANATOMY (LGIS)		BIOCHEMISTRY (LGIS)	
	Sternoclavicular and acromioclavicular joints					Histology	Embryology	Mutation	Translation			
					Histology & Development of Mammary Gland	Cleavage and formation of blastocyst						
					Asso. Dr. Mohatashim Hina (Even)	Prof. Dr. Ayesha Yousaf (Odd)	Dr. Kashif Rauf (Even)	Dr. Aneela (Odd)				
Date/ Day	8:00 AM – 10:00 AM				10:00 AM – 11:00 AM		11:00 AM – 12:00 PM		SDL Applied Anatomy of Brachial plexus injuries (Referred to table no. 1)			
21-03-2025 Friday	DISSECTION / SGD				BIOCHEMISTRY (LGIS)		SURGERY (LGIS)					
	Radiograph/Cross Section of axioapendicular region				Recombinant DNA/ PCR (Polymerase Chain Reaction)	Clinical Enzymology	CA Breast					
Dr. Kashif Rauf (Even)					Dr. Raja Khalid / Dr. Aneela (Odd)	Dr. Hira (Odd)	Dr. Asad Amir (Even)					
Date/Day	8:00am-9:20am		9:20am – 10:10am		10:10am – 10:30am	10:30am-11:10am		11:10am-11:50am		11:50am – 01:00pm		Home Assignments
22-03-2025 Saturday	DISSECTION / SGD				Break	ANATOMY (LGIS)		BIOCHEMISTRY (LGIS)		Practical & SGD Topics & Venue mentioned at the end (Referred to table no. 1)	SDL Applied Anatomy of Breast End Module Clinical Evaluation	
	Surface Anatomy of Axioapendicular Region					Histology	Embryology	Clinical Enzymology	Recombinant DNA/ PCR (Polymerase Chain Reaction)			
						Histology & Development of Mammary Gland	Cleavage and formation of blastocyst					
						Asso. Dr. Mohatashim Hina (Odd)	Prof. Dr. Ayesha (Odd)	Dr. Raja Khalid / Dr. Aneela (Even)	Dr. Kashif Rauf (Odd)			

Table No. 1 (Time: 11:50am – 01:00pm)

Batch Distribution for Practical Skills (all subjects) CBL / Small Group Discussion (Biochemistry and Physiology)			Topics for Skill Lab with Venue	Schedule for Practical												
Sr. No	Batch	Roll No.	• Mammary Gland (Anatomy/Histology-practical) Venue-Histology Laboratory (Dr. Kashif) • Physiochemical aspects of cell-Adsorption & Tonicity (Biochemistry practical) venue-Biochemistry laboratory) • Apparatus identification (Introduction to centrifuge machine) (Physiology-Practical) Venue-Physiology Laboratory	Day	Histology Practical		Biochemistry Practical			Physiology Practical		Supervised by HOD	Physiology SGD		Biochemistry SGD	
					Batch	Teacher Name	Batch	Teacher Name		Batch	Teacher Name		Batch	Teacher Name	Batch	Teacher Name
				Monday	C	Supervised by HOD	B	Dr. Rahat	Supervised by HOD	E	Dr. Ali /Dr. Afsheen		A	Dr. Sheena	D	Dr. Uzma
				Tuesday	D		C	Dr. Romessa		A	Dr. Sheena		B	Dr. Uzma	E	Dr. Almas
				Wednesday	E		D	Dr. Uzma		B	Dr. Uzma		C	Dr. Farah	A	Dr. Romessa
				Thursday	B		A	Dr. Almas		D	Dr. Nazia		E	Dr. Ali/Dr. Afsheen	C	Dr. Romessa
				Saturday	A		E	Dr. Romessa		C	Dr. Farah		D	Dr. Nazia	B	Dr. Rahat
Topics for SGDs / CBL with Venue																
• Physiology SGD – Cellular control mechanism, cell cycle, programmed cell death, Apoptosis Lecture Hall 5 • Biochemistry CBL – Genetics (PCR) - Lecture Hall 3 • Anatomy CBL - Brachial Plexus injuries and winging Of Scapula																

Table No. 2 Batch Distribution with Venues and Teachers Name for Problem Based Learning (PBL) Sessions

Sr No.	Batches	Roll No	Venue	Teachers	Sr No.	Batches	Roll No	Venue	Teachers
1.	A1	(01-35)	Lecture Hall no.05 Physiology	Dr. Sana Latif (Demonstrator Biochemistry)	6.	C2	(176-210)	New Lecture Hall Complex Lecture Theater # 03	Dr. Nazia (Demonstrator Physiology)
2.	A2	(36-70)	Lecture Hall #.04 (1st Floor Anatomy)	Dr. Farah ali Shah (Demonstrator of Physiology)	7.	D1	(210-245)	New Lecture Hall Complex Lecture Theater # 03	Dr. Jawad (Demonstrator Physiology)
3.	B1	(71-105)	Anatomy Museum (First Floor Anatomy)	Dr. Nayab Ramzan (APWMO Biochemistry)	8.	D2	(246-280)	New Lecture Hall Complex Lecture Theater # 02	Dr. Rahat (APWMO Biochemistry)
4.	B2	(106-140)	Lecture Hall no.03 (First Floor)	Dr. Ali Raza (Senior Demonstrator of Anatomy)	9.	E1	(281-315)	New Lecture Hall Complex Lecture Theater # 02	Dr. Uzma Zafar (APWMO Biochemistry)
5.	C1	(141-175)	Anatomy Museum (First Floor Anatomy)	Dr. Farhat (PGT Physiology)	10	E2	(315 onwards)	Lecture Hall no.04	Dr. Najam (PGT Physiology)

Table No. 3 Venues for Large Group Interactive Session (LGIS)

Odd Roll Numbers	New Lecture Hall Complex Lecture Theater # 03
Even Roll Number	New Lecture Hall Complex Lecture Theater # 02

Table No. 4 Batch Distribution and Venues for Anatomy Small Group Discussion SGDs / Dissections					Table No. 5 Batch Distribution and Venues for Physiology Small Group Discussion SGDs				
Batches	Roll No	Subgroup	Anatomy Teacher	Venue	Batches	Roll No	Subgroup	Physiology Teacher	Venue
A	01- 60	A1: Roll No (1 – 15) A2: Roll No (16 – 30) A3: Roll No (31 – 45) A4: Roll No (46 – 60)	Dr. Tayyaba Qureshi (Assistant Professor)	New Lecture Hall Complex 02	A	01-70	A1: Roll No (1 – 14) A2: Roll No (15 – 28) A3: Roll No (29 – 42) A4: Roll No (43 – 56) A5: Roll No (57 – 70)	Dr. Sheena Tariq (APWMO)	Physiology Lecture Hall 5
B	61-120	B1: Roll No (61 – 75) B2: Roll No (76 – 90) B3: Roll No (91 – 105) B4: Roll No (06 – 120)	Dr. Sumyyia Bashir (Assistant Professor)	New Lecture Hall Complex 3	B	71-140	B1: Roll No (71 – 84) B2: Roll No (85 – 98) B3: Roll No (99 – 112) B4: Roll No (113 – 126) B5: Roll No (127 – 140)	Dr. Uzma Kiyani (Senior Demonstrator)	Physiology Lecture Hall 5
C	121-180	C1: Roll No (121 – 135) C2: Roll No (136 – 150) C3: Roll No (151 – 165) C4: Roll No (166 – 180)	Dr. Zeneera Saqib (Demonstrator)	Anatomy Lecture Hall 03	C	141-210	C1: Roll No (141 – 154) C2: Roll No (155 – 168) C3: Roll No (169 – 182) C4: Roll No (183 – 196) C5: Roll No (197 – 210)	Dr. Farah Shah (Demonstrator)	Physiology Lecture Hall 5
D	181- 240	D1: Roll No (181 – 195) D2: Roll No (196 - 210) D3: Roll No (211 – 225) D4: Roll No (226 – 240)	Dr. Qurat ul Ain (Senior. Demonstrator)	Anatomy Lecture Hall 04	D	211-280	D1: Roll No (211 – 224) D2: Roll No (225 – 238) D3: Roll No (239 – 252) D4: Roll No (253 – 266) D5: Roll No (267 – 280)	Dr. Nazia (Demonstrator)	Physiology Lecture Hall 5
E	241- 300	E1: Roll No (241 – 255) E2: Roll No (256 – 270) E3: Roll No (271 – 285) E4: Roll No (286 – 300)	Dr. Sajjad Hussain (Senior. Demonstrator)	New Lecture Hall Complex 04	E	281- onwards	E1: Roll No (281 – 294) E2: Roll No (295 – 308) E3: Roll No (309 – 322) E4: Roll No (323 – 336) E5: Roll No (337 – onwards)	Dr. Ali Zain / Dr. Afsheen (P. G Trainee)	Physiology Lecture Hall 5
F	301- onwards	F1: Roll No (301 – 315) F2: Roll No 316 – 330) F3: Roll No 331 – 345) F4: Roll No (346 – onwards)	Dr. Ali Raza (Senior. Demonstrator)	New Lecture Hall Complex 01					
Supervised by Prof. Dr. Ayesha Yousaf					Supervised by Prof. Dr. Samia Sarwar				

Tentative Schedule for LMS Based Weekly Online Assessments for First Year MBBS (Foundation Module - I) Batch 52

The Online Assessment for Foundation Module - I for First Year MBBS will be as per following schedule:

Class	Module	Day & Date	Time of Assessment	Focal person	Department Responsible
First Year MBBS	Foundation Module - I	Monday 03 rd March, 2025	7:00 pm-7:30pm	Prof. Dr Ayesha Yousaf	Anatomy
		Tuesday 04 th March, 2025	7:00 pm-7:30pm	Prof. Dr Samia Sarwar	Physiology
		Wednesday 05 th March, 2025	7:00 pm-7:30pm	Dr Aneela Jamil	Biochemistry
		Monday 10 th March, 2025	7:00 pm-7:30pm	Prof. Dr Ayesha Yousaf	Anatomy
		Tuesday 11 th March, 2025	7:00 pm-7:30pm	Prof. Dr Samia Sarwar	Physiology
		Wednesday 12 th March, 2025	7:00 pm-7:30pm	Dr Aneela Jamil	Biochemistry

Note: All dates are subject to change.

End of Foundation Module - I Assessment
(24-03-2025 to 29-03-2025)

Date / Days	Tentative Datesheet	Time
24-03-2025 Monday	Assessment Week	
25-03-2025 Tuesday		
26-03-2025 Wednesday		
27-03-2025 Thursday		
28-03-2025 Friday		
29-03-2025 Saturday		

*All dates are subject to change.

*Details will be shared separately.

SECTION VII

Table of Specification (TOS) For Foundation Module - I Examination for First Year MBBS

Domains: C-Core Subject (70%) Levels C1-C2, HV- Horizontal & Vertical Integration (20%) Levels C2-C3, S- Spiral Integration (10%) Levels C2-C3																																			
End of Module Assessment	Subject	Theory (Cognitive) Assessment																		Practical (Skill & Attitude) Assessment										Grand Total	Total Time of Module Assessment				
		MCQs					EMQs			SAQs					SEQs					Marks	Total Marks Theory	Total Time	AV OSPE					Time	AED Reflective Writing			OSVE			Total Practical Marks
		C	HV	S	Total	Marks	C	Total	Marks	C	HV	S	Total	Marks	C	HV	S	Total	C				HV	S	Total	Marks	Viva					Copy	Total		
First Module	Anatomy	19	4	2	25	25	1	1	5	3	1	1	5	25	3	1	1	5	45	100	2 HRS	7	2	1	10	50	50 min	15 min	45	5	50	100	200	6 HRS	
	Physiology	19	4	2	25	25	1	1	5	3	1	1	5	25	3	1	1	5	45	100	2 HRS	7	2	1	10	50	50 min	15 min	45	5	50	100	200	6 HRS	
	Biochemistry	19	4	2	25	25	1	1	5	3	1	1	5	25	3	1	1	5	45	100	2 HRS	7	2	1	10	50	50 min	15 min	45	5	50	100	200	6 HRS	
Formative- Weekly LMS Based Assessment of 30 MCQs (10 MCQs per Subject)																																			
End of Module Assessment	Subject	Theory (Cognitive) Assessment																		Practical (Skill & Attitude) Assessment										Grand Total	Total Time of Module Assessment				
		MCQs					EMQs			SAQs					SEQs					Marks	Total Marks Theory	Total Time	AV OSPE					Time	AED Reflective Writing			OSVE			Total Practical Marks
		C	HV	S	Total	Marks	C	Total	Marks	C	HV	S	Total	Marks	C	HV	S	Total	C				HV	S	Total	Marks	Viva					Copy	Total		
Second Module	Anatomy	19	4	2	25	25	1	1	5	3	1	1	5	25	3	1	1	5	45	100	2 HRS	7	2	1	10	50	50 min	15 min	45	5	50	100	200	6 HRS	
	Physiology	19	4	2	25	25	1	1	5	3	1	1	5	25	3	1	1	5	45	100	2 HRS	7	2	1	10	50	50 min	15 min	45	5	50	100	200	6 HRS	
	Biochemistry	19	4	2	25	25	1	1	5	3	1	1	5	25	3	1	1	5	45	100	2 HRS	7	2	1	10	50	50 min	15 min	45	5	50	100	200	6 HRS	
Formative- Weekly LMS Based Assessment of 30 MCQs (10 MCQs per Subject)																																			

Block	Subjects	LMS Based Assessment					OSPE							Grand Total	Total Block Time
		MCQs					LabOSPE	IOSPE	COSPE	Total	Marks	Time			
		C	HV	S	Total	Time	C	HV	S						
BLOCK	Anatomy	21	6	3	30	30 min	14	4	2	20	60	6 HRS	90	10 HRS	
	Physiology	21	6	3	30	30 min	14	4	2	20	60	6 HRS	90	10 HRS	
	Biochemistrv	21	6	3	30	30 min	14	4	2	20	60	6 HRS	90	10 HRS	

50% Questions/OSPE Stations/Viva Stations will be from Foundation Module and 50% Questions will be from MSK-1 Module

For Each assessment student will have to individually pass Theory and Practical components

Marks per Item

MCQ=1	EMQ= 5	SAQ= 5	SEQ= 9	AVOSPE= 5	OSPE= 3
OSPE Time=1 Round of 40 Students =80 min					
3 Round of 40 Students =240 min					
OSVE=Time per student=5mins					

Weekly LMS Assessment			
Subjects	Anatomy	Physiology	Biochemist
No of MCQs*	30	30	30
Marks/MCQ	30	30	30
*MCQ=1 Mark each, 1 min each			