

Time Table for Musculoskeletal-I Module (First Week)

(14-04-2025 To 19-04-2025)

Day & Date	8:00am – 09:00am		09:00am – 10:00am		10:00am – 10:20am	10:20am-11:20am		11:20am-12:10pm		12:10pm-12:30pm	12:30pm – 2:00pm	Home Assignment	
14-04-2025 Monday	BIOCHEMISTRY (LGIS)		PHARMACOLOGY		Break	ANATOMY (LGIS)		PHYSIOLOGY(LGIS)		Break	Practical & Tutorial Venue & topic mentioned at the end (Referred to table no. 1)	SDL Physiology Structure of Neurons & Classification of Neurons	
	Mineral introduction/ classification/ calcium & Phosphate	Definition and classification of vitamins vitamin A & E	Drugs Acting On Neuromuscular Junction	Embryology		Histology		Structure of neurons Classification of neurons and nerve fibers	Nernst Potential & RMP				
				2nd Week of Development		Connective tissue (CT) – I (Cells of CT)							
				Prof. Dr. Ayesha/Asso. Prof. Dr. Arsalan (Even)		Asso. Prof. Dr. Mohtasham (Odd)							Dr. Sheena (Even) Dr. Shazia (Odd)
15-04-2025 Tuesday	CBL		Shoulder Joint (Shoulder Dislocation)			RESEARCH CLUB ACTIVITY 1		PHYSIOLOGY (LGIS)			Practical & Tutorial Venue & topic mentioned at the end (Referred to table no. 1)	SDL Physiology Nernst Potential & RMP	
	Synopsis Writing					Nernst Potential & RMP		Structure of neurons Classification of neurons and nerve fibers					
						Dr. Rizwana Shahid (Even) Dr. Farah Pervaiz (Odd)		Dr. Shazia (Even) Dr. Sheena (Odd)					
						16-04-2025 Wednesday	SGD/ DISSECTION		Flexor compartment & Neurovascular organization of arm				ANATOMY (LGIS)
Histology		Embryology		Healthcare models and their clinical application									
Connective tissue-I (Cells of CT)		2nd Week of Human Development											
Asso. Prof. Dr. Mohtasham (Even)		Prof. Dr. Ayesha/Asso. Prof. Dr. Arsalan (Odd)					Dr. Azeem Rao (Odd) Dr. Sadia Yasir (Even)						
17-04-2025 Thursday	CBL		Extensor compartment & Neurovascular organization of arm (Wrist Drop)			ANATOMY (LGIS)		PHYSIOLOGY (LGIS)			Practical & Tutorial Venue & topic mentioned at the end (Referred to table no. 1)	SDL Biochemistry Hypocalcemia	
	General Anatomy					Histology		Properties of nerve Fibers Measurement & effect of electrolytes on RMP					
	Bone-I (General Features)				Connective tissue-II (Extracellular Matrix & Types of CT)								
	Assit. Prof. Dr. Sumyyia (Even)				Asso. Prof. Dr. Mohtasham (Odd)		Dr. Fahd Anwar (Even) Dr. Shazia (Odd)						
Day & Date	8:00am – 09:00am		09:00am – 10:00am		10:00am – 11:00am		11:00am – 12:00pm		SDL Anatomy Shoulder Dislocation				
18-04-2025 Friday	MEDICINE		BIOCHEMISTRY (LGIS)		ANATOMY (LGIS)		FAMILY MEDICINE						
	Osteoporosis	Definition & classification of vitamins, Vitamin A, Vitamin E	Mineral introduction/ classification/ calcium & Phosphate	Histology		Embryology		Breaking Down Barriers: Effective Pain Management Strategies in Family Medicine					
				Connective Tissue – II (Extracellular Matrix & Types of CT)		3 rd week of development (Gastrulation)							
	Dr Saima (Even)	Dr Javeria (Odd)	Dr. Almas (Even)	Dr. Aneela / Dr. Uzma (Odd)	Asso. Prof. Dr. Mohtasham (Even)		Prof. Dr. Ayesha/Asso. Prof. Dr. Arsalan (Odd)		Dr Sana Latif (Even) Dr. Sidra Hamid (Odd)				
Day & Date	8:00am – 09:00am		09:00am – 10:00am		10:00am – 10:20am	10:20am-11:20am		11:20am-12:10pm		12:10pm-12:30pm	12:30pm – 2:00pm	Home Assignment	
19-04-2025 Saturday	SGD/ DISSECTION		Dissection & Spotting		Break	ANATOMY (LGIS)		PHYSIOLOGY(LGIS)		Break	Practical & Tutorial Venue & topic mentioned at the end (Referred to table no. 1)	SDL Anatomy Biceps Tendinitis, Popeye’s Arm	
	Embryology					General Anatomy		Measurement & effect of electrolytes on RMP Properties of nerve Fibers					
	3 rd week of development (Gastrulation)					Bone-I (General Features)							
	Prof. Dr. Ayesha/Asso. Prof. Dr. Arsalan (Even)					Assit. Prof. Dr. Sumyyia (Odd)							Dr. Shazia (Even) Dr. Fahd Anwar (Odd)

Table No. 1 (Time: 12:30pm – 02:00pm)

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	
			• Connective Tissue I (Anatomy Histology Practical) Venue- Histology Laboratory-Dr Kashif • Biuret, Ninhydrin Test (Biochemistry Practical) Venue- Biochemistry Laboratory • Determination of Hemoglobin concentration (Physiology- Practical)	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 Zafar
1.	A	01-70		Tuesday	D		C	Dr. Sana Latif		A	Dr. Sheena		B	Dr. Uzma	E	Dr. Rahat
2.	B	71-140		Wednesday	E		D	Dr. Uzma		B	Dr. Nazia		C	Dr. Farah	A	Dr. Almas
3.	C	141-210		Thursday	B		A	Dr. Almas		D	Dr. Nazia		E	Dr. Ali/Dr. Afsheen	C	Dr. Sana Latif
4.	D	211-280		Saturday	A		E	Dr. Romessa		C	Dr. Farah		D	Dr. Nazia	B	Dr. Romessa
5.	E	281-onwards														

Topics for SGDs / CBL with Venue

- Physiology SGD: Nernst potential (Physiology Lecture Hall 05)
- Biochemistry SGD: Introduction and Classification of Vitamins & Vitamin E (Venue: Lecture Hall No 2)
- Anatomy CBL: Shoulder Dislocation, Wrist drop

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 (Senior Demonstrator Biochemistry)	6.	C2	(176-210)	New Lecture Hall Complex Lecture Theater # 03	Dr. Nabiha (PGT Physiology)
2.	A2	(36-70)	Lecture Hall #.04 (1st FloorAnatomy)	Dr. Maaria (PGT Physiology)	7.	D1	(210-245)	New Lecture Hall Complex Lecture Theater # 02	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. Kashif Ashraf (Demonstrator Anatomy)
4.	B2	(106-140)	Lecture Hall no.03 (First Floor)	Dr. Zeneera Saqib (Senior Demonstrator ofAnatomy)	9.	E1	(281-315)	Anatomy Museum (First Floor Anatomy)	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

Table No. 4 Batch Distribution and Venues for Anatomy Small Group Discussion SGDs / Dissections					Table No. 5 Batch Distribution and Venues for Physiology & Biochemistry Small Group Discussion SGDs						
Batches	Roll No	Subgroup	Anatomy Teacher	Venue	Batches	Roll No	Subgroup	Physiology Teacher	Physiology Venue	Biochemistry Teacher	Biochemistry Venue
A	01- 70	A1: Roll No (1 – 17) A2: Roll No (18 – 34) A3: Roll No (35 – 51) A4: Roll No (52 – 70)	Dr. Ali Raza (Senior. Demonstrator)	Anatomy Lecture Hall 03	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	Dr. Uzma Zafar (APWMO)	Basement Lecture Hall No. 2
B	71-140	B1: Roll No (71 – 87) B2: Roll No (88 – 104) B3: Roll No (105 – 121) B4: Roll No (122 – 140)	Dr. Sajjad Hussain (Senior. Demonstrator)	Anatomy Lecture Hall 04	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	Dr. Rahat (APWMO)	Basement Lecture Hall No. 2
C	141-210	C1: Roll No (141 – 157) C2: Roll No (158 – 174) C3: Roll No (175 – 191) C4: Roll No (192 – 210)	Dr. Tayyaba Qureshi (Assistant Professor)	New Lecture Hall Complex 02	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	Dr. Almas (APWMO)	Basement Lecture Hall No. 2
D	211- 280	D1: Roll No (211 – 227) D2: Roll No (228 - 244) D3: Roll No (245 – 261) D4: Roll No (262 – 280)	Dr. Sumyyia Bashir (Assistant Professor)	New Lecture Hall Complex 3	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	Dr. Sana Latif (Senior Demonstrator)	Basement Lecture Hall No. 2
E	281- onwards	E1: Roll No (281 – 297) E2: Roll No (298 – 314) E3: Roll No (315 – 331) E4: Roll No (332 – onwards)	Dr. Zeneara Saqib (Demonstrator)	New Lecture Hall Complex 01 / Anatomy Museum	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	Dr. Romessa (Demonstrator)	Basement Lecture Hall No. 2
Supervised by Prof. Dr. Ayesha Yousaf					Supervised by Prof. Dr. Samia Sarwar					Supervised by. Dr. Aneela Jamil	

Time Table for Musculoskeletal-I Module Second Week (21-04-2025 to 26-04-2025)

Date/ Day	8:00am – 10:00am	10:00am – 10:20am	10:20am-11:20am	11:20am-12:10pm	12:10pm-12:30pm	12:30pm – 2:00pm	Home Assignment				
21-04-2025 Monday	SGD / DISSECTION	Break	ANATOMY (LGIS)		RESEARCH CLUB ACTIVITY 2		Break	Practical & Tutorial Venue & topic mentioned at the end (Referred to table no. 1)	SDL Physiology Resting Membrane Potential		
	Bones of forearm (Ulna & Radius) Batches, Teachers & Venue		General Anatomy	Embryology	Questionnaire Development						
			Bone-II (Classification & Blood Supply)	3 rd week (Notochord formation & Differentiation of Somites)							
22-04-2025 Tuesday	SGD / DISSECTION		ANATOMY (LGIS)		PHYSIOLOGY(LGIS)			Practical & Tutorial Venue & topic mentioned at the end (Referred to table no. 1)	SDL Physiology Action Potential		
	Flexor compartment & Neurovascular organization of forearm Batches, Teachers & Venue		Embryology	General Anatomy	Concept of Degeneration and regeneration					Stimulus & Response &Type of stimuli. Stages of action potential	
			3 rd week (Notochord formation & Differentiation of Somites)	Bone-II (Classification & Blood Supply)							
23-04-2025 Wednesday	SGD / DISSECTION		ANATOMY (LGIS)		PHYSIOLOGY(LGIS)			Practical & Tutorial Venue & topic mentioned at the end (Referred to table no. 1)	SDL Biochemistry Wilson’s Disease		
	Extensor compartment & Neurovascular organization of forearm		Histology	Embryology	Stimulus & Response &Type of stimuli. Stages of action potential					Concept of Degeneration and regeneration	
			Connective Tissue-III (Types of CT)	3 rd week (Neurulation)							
24-04-2025 Thursday	SGD / DISSECTION		ANATOMY (LGIS)		BIOCHEMISTRY LGIS			Practical & Tutorial Venue & topic mentioned at the end (Referred to table no. 1)	SDL Biochemistry Clinical Role of Fluoride, Magnesium & Sulphur , Zinc, Selenium, Iodine, Manganese		
	Elbow joint Batches, Teachers & Venue		Embryology	Histology	Fluoride, Magnesium & Sulphur Copper, Zinc, Selenium, Iodine, Manganese					Vitamin D	
			3 rd week (Neurulation)	Connective Tissue-III (Types of CT)							
			Prof. Dr. Ayesha/Asso. Prof. Dr. Arsalan (Even)	Ass. Prof. Dr. Mohtasham (Odd)	Dr. Uzma (Even)	Dr. Aneela (Odd)					
			Date/ Day	8:00am – 10:00am	10:00am – 11:00am	11:00am – 12:00pm				SDL Anatomy Colle’s Fracture/ Smith’s Fracture	
25-04-2025 Friday	BEHAVIORAL SCIENCES		ANATOMY (LGIS)		PBL 1 (SESSION – I)						
	Relevance of ethics in life of a doctor		Embryology	Histology	PBL Team						
		4 th -8 th week of development & Early development of CVS	Cartilage								
	Dr. Mehboob Ali Shah (Odd)	Dr. Zona Tahir (Even)	Prof. Dr. Ayesha/Asso. Prof. Dr. Arsalan (Even)	Asso. Prof. Dr. Mohtasham (Odd)							
Date/ Day	8:00am – 10:00am	10:00am – 10:20am	10:20am-11:20am	11:20am-12:10pm	12:10pm-12:30pm	12:30pm – 2:00pm	Home Assignment				
26-04-2025 Saturday	SGD/ DISSECTION	Break	ANATOMY (LGIS)		PHYSIOLOGY (LGIS)		Break	Practical & Tutorial Venue & topic mentioned at the end (Referred to table no. 1)	SDL Anatomy Golfer’s Elbow & Tennis Elbow Online SDL Evaluation)		
	Proximal & Distal Radioulnar joints		Histology	Embryology	Recording & propagation of action potential & factors effecting nerve conduction & hyperpolarized state					Refractory period, types of action potential. Graded potential comparison with action potential	
			Cartilage	4 th .8 th week of development & Early development of CVS							
			Asso. Prof. Dr. Mohtasham (Even)	Prof. Dr. Ayesha/Asso. Prof. Dr. Arsalan (Odd)							Dr. Fareed (Even)

Table No. 1 (Time: 12:30pm – 02:00pm)

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.		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	Supervised by HOD	A	Dr. Sheena	D	Dr. Uzma Zafar
1.	A	01-70		Tuesday	D		C	Dr. Sana Latif		A	Dr. Sheena		B	Dr. Uzma	E	Dr. Rahat
2.	B	71-140		Wednesday	E		D	Dr. Uzma		B	Dr. Uzma		C	Dr. Farah	A	Dr. Almas
3.	C	141-210		Thursday	B		A	Dr. Almas		D	Dr. Nazia		E	Dr. Ali/Dr. Afsheen	C	Dr. Sana Latif
4.	D	211-280	Saturday	A	E		Dr. Romessa	C		Dr. Farah	D		Dr. Nazia	B	Dr. Romessa	
5.	E	281-onwards														
			Topics for SGDs / CBL with Venue													
			• Physiology CBL: Paresthesia’s paresis (Physiology Lecture Hall 05) • Biochemistry CBL: Night Blindness (Venue: Lecture Hall No 2)													

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 (Senior Demonstrator Biochemistry)	6.	C2	(176-210)	New Lecture Hall Complex Lecture Theater # 03	Dr. Nabiha (PGT Physiology)
2.	A2	(36-70)	Lecture Hall #.04 (1st Floor Anatomy)	Dr. Maaria (PGT Physiology)	7.	D1	(210-245)	New Lecture Hall Complex Lecture Theater # 02	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. Kashif Ashraf (Demonstrator Anatomy)
4.	B2	(106-140)	Lecture Hall no.03 (First Floor)	Dr. Zeneara Saqib (Senior Demonstrator of Anatomy)	9.	E1	(281-315)	Anatomy Museum (First Floor Anatomy)	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 & Biochemistry Small Group Discussion SGDs						
Batches	Roll No	Subgroup	Anatomy Teacher	Venue	Batches	Roll No	Subgroup	Physiology Teacher	Physiology Venue	Biochemistry Teacher	Biochemistry Venue
A	01- 70	A1: Roll No (1 – 17) A2: Roll No (18 – 34) A3: Roll No (35 – 51) A4: Roll No (52 – 70)	Dr. Ali Raza (Senior. Demonstrator)	Anatomy Lecture Hall 03	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	Dr. Uzma Zafar (APWMO)	Basement Lecture Hall No. 2
B	71-140	B1: Roll No (71 – 87) B2: Roll No (88 – 104) B3: Roll No (105 – 121) B4: Roll No (122 – 140)	Dr. Sajjad Hussain (Senior. Demonstrator)	Anatomy Lecture Hall 04	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	Dr. Rahat (APWMO)	Basement Lecture Hall No. 2
C	141-210	C1: Roll No (141 – 157) C2: Roll No (158 – 174) C3: Roll No (175 – 191) C4: Roll No (192 – 210)	Dr. Tayyaba Qureshi (Assistant Professor)	New Lecture Hall Complex 02	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	Dr. Almas (APWMO)	Basement Lecture Hall No. 2
D	211- 280	D1: Roll No (211 – 227) D2: Roll No (228 - 244) D3: Roll No (245 – 261) D4: Roll No (262 – 280)	Dr. Sumyyia Bashir (Assistant Professor)	New Lecture Hall Complex 3	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	Dr. Sana Latif (Senior Demonstrator)	Basement Lecture Hall No. 2
E	281- onwards	E1: Roll No (281 – 297) E2: Roll No (298 – 314) E3: Roll No (315 – 331) E4: Roll No (332 – onwards)	Dr. Zeneara Saqib (Demonstrator)	New Lecture Hall Complex 01 / Anatomy Museum	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	Dr. Romessa (Demonstrator)	Basement Lecture Hall No. 2
Supervised by Prof. Dr. Ayesha Yousaf					Supervised by Prof. Dr. Samia Sarwar					Supervised by. Dr. Aneela Jamil	

Student Sports Week	28th April – 03rd May 2025
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Time Table for Musculoskeletal-I Module Third Week
(05-05-2025 to 10-05-2025)

Day & Date	8:00am – 09:00am		09:00am – 10:00am	10:00am – 10:20am	10:20am-11:20am		11:20am-12:10pm		12:10pm-12:30pm	12:30pm – 2:00pm	Home Assignment		
05-05-2025 Monday	RESEARCH CLUB ACTIVITY 3		PBL 1 (SESSION-II)	Break	ANATOMY (LGIS)		PHYSIOLOGY (LGIS)		Break	Practical & Tutorial Venue & topic mentioned at the end (Referred to table no. 1)	SDL Physiology Concept of Degeneration and regeneration		
	Manuscript Writing Workshop		PBL Team		Histology	Embryology	Refractory period, types of action potential. Graded potential comparison with action potential					NMJ, Introduction concept of motor unit. Neuro muscular transmission, synthesis & fate of acetylcholine	
					Bone I (Cells & types)	Folding of Embryo							
Dr. Farah Pervaiz (Even)	Dr. Rizwana Shahid (Odd)	Asso. Prof. Dr. Mohtasham (Even)			Prof. Dr. Ayesha/Asso. Prof. Dr. Arsalan (Odd)	Dr Shazia (Even)	Prof. Dr. Samia Sarwar/ Dr Aneela (Odd)						
06-05-2025 Tuesday	PHARMACOLOGY				Physical Activity	ANATOMY (LGIS)		PHYSIOLOGY(LGIS)		Practical & Tutorial Venue & topic mentioned at the end (Referred to table no. 1)	SDL Physiology Nernst Potential & RMP & Action Potential		
	Drugs used in Myasthenia Gravis		Embryology			Histology	NMJ, Introduction concept of motor unit. Neuro muscular transmission, synthesis & fate of acetylcholine					Recording & propagation of action potential & factors effecting nerve conduction & Hyperpolarized state	
			Folding of Embryo			Bone I (Cells & types)							
Dr. Zoefishan (Even)	Dr. Arsheen Arshad (Odd)	Prof. Dr. Ayesha/Asso. Prof. Dr. Arsalan (Even)	Asso. Prof. Dr. Mohtasham (Odd)			Prof. Dr. Samia Sarwar/ Dr Aneela (Even)	Dr. Fareed (Odd)						
07-05-2025 Wednesday	SGD/ DISSECTION		JOINT SESSION		ANATOMY (LGIS)		COMMUNITY MEDICINE			Practical & Tutorial Venue & topic mentioned at the end (Referred to table no. 1)	SDL Biochemistry Rickets		
	Dissection & Spotting		Poliomyelitis		Embryology	Histology	Musculoskeletal Disorders						
					Fetal period	Bone II (Ossification)							
					Prof. Dr. Ayesha/Asso. Prof. Dr. Arsalan (Even)	Asso. Prof. Dr. Mohtasham (Even)	Dr. Farah Pervaiz (Odd)	Dr. Abdul Qudoos (Even)					
08-05-2025 Thursday	SGD/ DISSECTION		Bones of Hand		ANATOMY (LGIS)		PBL 2 (SESSION – I)		Practical & Tutorial Venue & topic mentioned at the end (Referred to table no. 1)	SDL Biochemistry Deficiency manifestation of Vit A &			
					Histology	Embryology	Muscle Weakness						
					Bone II (Ossification)	Fetal period							
					Asso. Prof. Dr. Mohtasham (Even)	Prof. Dr. Ayesha/Asso. Prof. Dr. Arsalan (Odd)	PBL Team						
Day & Date	8:00am – 09:00am		09:00am – 10:00am	10:00am – 11:00am		11:00am – 12:00pm		SDL Anatomy Avascular Necrosis of Scaphoid Bone					
09-05-2025 Friday	SGD / DISSECTION	BIOCHEMISTRY (LGIS)		ANATOMY LGIS		PHYSIOLOGY (LGIS)							
	Wrist joint	Vitamin D	Fluoride, Magnesium & SulphurCopper, Zinc, Selenium, Iodine, Manganese	Embryology	General Anatomy	SDL: Nernst Potential & RMP & Action Potential					Drugs acting on NMJ, Myasthenia Gravis, Lambart Eaton Syndrome		
		Dr. Aneela (Even)	Dr. Uzma (Odd)	Prof. Dr. Ayesha/Asso. Prof. Dr. Arsalan (Odd)	Assit. Prof. Dr. Tayyaba (Even)								
Date/ Day		8:00am – 10:00am		10:00am – 10:20am	10:20am-11:20am		11:20am-12:10pm		12:10pm-12:30pm	12:30pm – 2:00pm	Home Assignment		
10-05-2025 Saturday	SGD/ DISSECTION			Break	ANATOMY LGIS		PHYSIOLOGY LGIS		Break	Practical & Tutorial Venue & topic mentioned at the end (Referred to table no. 1)	SDL Anatomy Wrist Dislocation Mid Module Online Clinical Evaluation		
	Dorsum of Hand, Flexor & Extensor Retinacula				General Anatomy	Embryology	Drugs acting on NMJ, Myasthenia Gravis, Lambart Eaton Syndrome					SDL: Nernst Potential & RMP & Action Potential	
					Joints I (Types)	Placenta							
					Assit. Prof. Dr. Tayyaba (Even)	Prof. Dr. Ayesha/Asso. Prof. Dr. Arsalan (Odd)	Prof. Dr. Samia Sarwar /Dr Aneela (Even)	Dr Jawad (Odd)					

Table No. 1 (Time: 12:30pm – 02:00pm)															
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	
Batch	Teacher Name	Batch	Teacher Name	Supervised by HOD		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	E	Dr. Ali /Dr. Afsheen	A	Dr. Sheena	D	Dr. Uzma Zafar	
1.	A	01-70	Tuesday		D		C	Dr. Sana Latif	A	Dr. Sheena	B	Dr. Uzma	E	Dr. Rahat	
2.	B	71-140	Wednesday		E		D	Dr. Uzma	B	Dr. Uzma	C	Dr. Farah	A	Dr. Almas	
3.	C	141-210	Thursday		B		A	Dr. Almas	D	Dr. Nazia	E	Dr. Ali/Dr. Afsheen	C	Dr. Sana Latif	
4.	D	211-280	Saturday		A		E	Dr. Romessa	C	Dr. Farah	D	Dr. Nazia	B	Dr. Romessa	
5.	E	281-onwards													
			Topics for SGDs / CBL with Venue												
			• Physiology CBL: Insecticide poisoning (Physiology Lecture Hall 05) • Biochemistry SGD: Minerals (Venue: Lecture Hall No 2)												

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 (Senior Demonstrator Biochemistry)	6.	C2	(176-210)	New Lecture Hall Complex Lecture Theater # 03	Dr. Nabiha (PGT Physiology)
2.	A2	(36-70)	Lecture Hall #.04 (1st Floor Anatomy)	Dr. Maaria (PGT Physiology)	7.	D1	(210-245)	New Lecture Hall Complex Lecture Theater # 02	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. Kashif Ashraf (Demonstrator Anatomy)
4.	B2	(106-140)	Lecture Hall no.03 (First Floor)	Dr. Zeneara Saqib (Senior Demonstrator of Anatomy)	9.	E1	(281-315)	Anatomy Museum (First Floor Anatomy)	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 & Biochemistry Small Group Discussion SGDs						
Batches	Roll No	Subgroup	Anatomy Teacher	Venue	Batches	Roll No	Subgroup	Physiology Teacher	Physiology Venue	Biochemistry Teacher	Biochemistry Venue
A	01- 70	A1: Roll No (1 – 17) A2: Roll No (18 – 34) A3: Roll No (35 – 51) A4: Roll No (52 – 70)	Dr. Ali Raza (Senior. Demonstrator)	Anatomy Lecture Hall 03	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	Dr. Uzma Zafar (APWMO)	Basement Lecture Hall No. 2
B	71-140	B1: Roll No (71 – 87) B2: Roll No (88 – 104) B3: Roll No (105 – 121) B4: Roll No (122 – 140)	Dr. Sajjad Hussain (Senior. Demonstrator)	Anatomy Lecture Hall 04	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	Dr. Rahat (APWMO)	Basement Lecture Hall No. 2
C	141-210	C1: Roll No (141 – 157) C2: Roll No (158 – 174) C3: Roll No (175 – 191) C4: Roll No (192 – 210)	Dr. Tayyaba Qureshi (Assistant Professor)	New Lecture Hall Complex 02	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	Dr. Almas (APWMO)	Basement Lecture Hall No. 2
D	211- 280	D1: Roll No (211 – 227) D2: Roll No (228 - 244) D3: Roll No (245 – 261) D4: Roll No (262 – 280)	Dr. Sumyyia Bashir (Assistant Professor)	New Lecture Hall Complex 3	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	Dr. Sana Latif (Senior Demonstrator)	Basement Lecture Hall No. 2
E	281- onwards	E1: Roll No (281 – 297) E2: Roll No (298 – 314) E3: Roll No (315 – 331) E4: Roll No (332 – onwards)	Dr. Zeneara Saqib (Demonstrator)	New Lecture Hall Complex 01 / Anatomy Museum	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	Dr. Romessa (Demonstrator)	Basement Lecture Hall No. 2
Supervised by Prof. Dr. Ayesha Yousaf					Supervised by Prof. Dr. Samia Sarwar					Supervised by. Dr. Aneela Jamil	

Time Table for Musculoskeletal-I Module Fourth Week (12-05-2025 to 17-05-2025)

Day & Date	8:00am – 09:00am		09:00am – 10:00am		10:00am – 10:20am		10:20am-11:20am		11:20am-12:10pm		12:10pm-12:30pm		12:30pm – 2:00pm		Home Assignment	
12-05-2025 Monday	DISSECTION				Break	BIOCHEMISTRY LGIS		PBL 2 (SESSION-II)				Break	Practical & Tutorial Venue & topic mentioned at the end (Referred to table no. 1)		SDL Physiology Properties of nerve fibers	
	Dissection & Spotting					Classification & Structure of Amino Acids Isomerism	Vitamin C, Niacin & Thiamine	PBL Team								
						Dr. Rahat (Even)	Dr. Almas/ Dr Aneela (Odd)									
13-05-2025 Tuesday	MEDICINE		SGD/ DISSECTION			ANATOMY LGIS		COMMUNITY MEDICINE					Practical & Tutorial Venue & topic mentioned at the end (Referred to table no. 1)		SDL Physiology Drugs acting on NMJ	
	Osteomalacia, rickets Polyarthritits		Cross Sectional Anatomy			Embryology	General Anatomy	Prevention of Accidents								
	Dr. Sheryar (Even)	Dr Umer Daraz (Odd)				Fetal membranes & multiple pregnancy	Joints II									
						Prof. Dr. Ayesha (Even)	Assit. Prof. Dr. Tayyaba (Odd)									
14-05-2025 Wednesday	SGD / DISSECTION					GYNAE & OBS		BIOCHEMISTRY (LGIS)					Practical & Tutorial Venue & topic mentioned at the end (Referred to table no. 1)		SDL Biochemistry Deficiency manifestation of Thiamin	
	Palm of Hand & Facial spaces					Bony PELVIS Fetal Skull & Mechanism of Labor		Vitamin C, Niacin & Thiamine	Classification & Structure of Amino Acids Isomerism							
						Dr. Aqsa Ikraam (Even)	Dr. Shama Bashir (Odd)	Dr. Almas/Dr Aneela (Even)	Dr. Rahat (Odd)							
15-05-2025 Thursday	SGD/ DISSECTION					SURGERY/ORTHO		ANATOMY LGIS					Practical & Tutorial Venue & topic mentioned at the end (Referred to table no. 1)		SDL Biochemistry Deficiency manifestation of Niacin	
	Neurovascular Organization of Hand					Tennis elbow, Fracture of Olecranon, radius, ulna		General Anatomy	Embryology							
								Joints II	Fetal membranes & Multiple Pregnancy							
										Dr. Hassan (Even)	Dr. Rahman Rasool (Odd)					
16-05-2025 Friday	Early Clinical Exposure (ECE)													SDL Anatomy Carpal Tunnel Syndrome		
17-05-2025 Saturday	SGD / DISSECTION				Break	ANATOMY LGIS		SURGERY/ORTHO				Break	Practical & Tutorial Venue & topic mentioned at the end (Referred to table no. 1)		SDL Anatomy Dupuytren’s Contracture End of Module Online Clinical Evaluation	
	Cutaneous Innervation & Dermatomes of upper limb, Force & weight transmission					Embryology	Embryology	Shoulder Dislocation								
						Teratogenesis	Teratogenesis									
										Prof. Dr. Ayesha (Even)	Prof. Dr. Saima (Odd)					

Table No. 1 (Time: 12:30pm – 02:00pm)

Batch Distribution for Practical Skills (all subjects) CBL / Small Group Discussion (Biochemistry and Physiology)			Topics for Skill Lab with Venue • Bone (Anatomy Histology Practical) Venue-Histology Laboratory-Dr. Kashif • Calcium &Ascorbic Acid Estimation (Biochemistry Practical) Venue- Biochemistry Laboratory • Determination of Differential leukocyte Count (DLC)(Physiology-Practical)	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
Sr. No	Batch	Roll No.		Monday	C	Supervised by HOD	B	Dr. Rahat		E	Dr. Ali /Dr. Afsheen		A	Dr. Sheena	D	Dr. Uzma Zafar
1.	A	01-70		Tuesday	D		C	Dr. Sana Latif		A	Dr. Sheena		B	Dr. Uzma	E	Dr. Rahat
2.	B	71-140		Wednesday	E		D	Dr. Uzma		B	Dr. Uzma		C	Dr. Farah	A	Dr. Almas
3.	C	141-210		Thursday	B		A	Dr. Almas		D	Dr. Nazia		E	Dr. Ali/Dr. Afsheen	C	Dr. Sana Latif
4.	D	211-280		Saturday	A		E	Dr. Romessa		C	Dr. Farah		D	Dr. Nazia	B	Dr. Romessa
5.	E	281-onwards														
			Topics for SGDs / CBL with Venue													
			• Physiology: NMJ, Transmission across NMJ, Diseases of NMJ (Physiology Lecture Hall 05) • Biochemistry CBL: Rickets (Venue: Lecture Hall No 2)													

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 (Senior Demonstrator Biochemistry)	6.	C2	(176-210)	New Lecture Hall Complex Lecture Theater # 03	Dr. Nabiha (PGT Physiology)
2.	A2	(36-70)	Lecture Hall #.04 (1st Floor Anatomy)	Dr. Maaria (PGT Physiology)	7.	D1	(210-245)	New Lecture Hall Complex Lecture Theater # 02	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. Kashif Ashraf (Demonstrator Anatomy)
4.	B2	(106-140)	Lecture Hall no.03 (First Floor)	Dr. Zeneara Saqib (Senior Demonstrator of Anatomy)	9.	E1	(281-315)	Anatomy Museum (First Floor Anatomy)	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 & Biochemistry Small Group Discussion SGDs						
Batches	Roll No	Subgroup	Anatomy Teacher	Venue	Batches	Roll No	Subgroup	Physiology Teacher	Physiology Venue	Biochemistry Teacher	Biochemistry Venue
A	01- 70	A1: Roll No (1 – 17) A2: Roll No (18 – 34) A3: Roll No (35 – 51) A4: Roll No (52 – 70)	Dr. Ali Raza (Senior. Demonstrator)	Anatomy Lecture Hall 03	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	Dr. Uzma Zafar (APWMO)	Basement Lecture Hall No. 2
B	71-140	B1: Roll No (71 – 87) B2: Roll No (88 – 104) B3: Roll No (105 – 121) B4: Roll No (122 – 140)	Dr. Sajjad Hussain (Senior. Demonstrator)	Anatomy Lecture Hall 04	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	Dr. Rahat (APWMO)	Basement Lecture Hall No. 2
C	141-210	C1: Roll No (141 – 157) C2: Roll No (158 – 174) C3: Roll No (175 – 191) C4: Roll No (192 – 210)	Dr. Tayyaba Qureshi (Assistant Professor)	New Lecture Hall Complex 02	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	Dr. Almas (APWMO)	Basement Lecture Hall No. 2
D	211- 280	D1: Roll No (211 – 227) D2: Roll No (228 - 244) D3: Roll No (245 – 261) D4: Roll No (262 – 280)	Dr. Sumyyia Bashir (Assistant Professor)	New Lecture Hall Complex 3	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	Dr. Sana Latif (Senior Demonstrator)	Basement Lecture Hall No. 2
E	281- onwards	E1: Roll No (281 – 297) E2: Roll No (298 – 314) E3: Roll No (315 – 331) E4: Roll No (332 – onwards)	Dr. Zeneara Saqib (Demonstrator)	New Lecture Hall Complex 01 / Anatomy Museum	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	Dr. Romessa (Demonstrator)	Basement Lecture Hall No. 2
Supervised by Prof. Dr. Ayesha Yousaf					Supervised by Prof. Dr. Samia Sarwar					Supervised by. Dr. Aneela Jamil	

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

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

Class	Module	Day & Date	Time of Assessment	Focal person	Department Responsible
First Year MBBS	MSK-I Module - I	Monday 21 st April 2025	7:00 pm - 7:30pm	Prof. Dr. Ayesha Yousaf	Anatomy
		Tuesday 22 nd April, 2025	7:00 pm - 7:30pm	Prof. Dr. Samia Sarwar	Physiology
		Wednesday 23 rd April, 2025	7:00 pm - 7:30pm	Dr. Aneela Jamil	Biochemistry
		Monday 05 th May, 2025	7:00 pm- 7:30pm	Prof. Dr. Ayesha Yousaf	Anatomy
		Tuesday 06 th May, 2025	7:00 pm- 7:30pm	Prof. Dr. Samia Sarwar	Physiology
		Wednesday 07 th May, 2025	7:00 pm - 7:30pm	Dr. Aneela Jamil	Biochemistry

*Note: All dates are subject to change.

**Time Table for Musculoskeletal-I Module Fifth Week
(19-05-2025 to 28-05-2025)**

Date & Day	Tentative Schedule
19-05-2025 Monday	Module Assessment
20-05-2025 Tuesday	
21-05-2025 Wednesday	
22-05-2025 Thursday	Block Assessment
23-05-2025 Friday	
24-05-2025 Saturday	
26-05-2025 Monday	
27-05-2025 Tuesday	
28-05-2025 Wednesday	

***Note: All dates are subject to change.**