

Time Table for Renal Module-I (First Week)
(21-04-2025 To 26-04-2025)

Date/Day	8:00am-9:20am		9:20am – 10:10am		10:10am – 10:30am	10:30am-11:20am		11:20am-12:10pm		12:10pm-12:30pm	12:30pm – 2:00pm	Home Assignments
21-04-2025 Monday	Practical &CBL/SGD Topics & venue mentioned at the end. Batches, Teachers & Venue Mentioned in Table No. 1		PHYSIOLOGY (LGIS)		B r e a k	ANATOMY (LGIS)		BIOCHEMISTRY (LGIS)		B r e a k	DISSECTION/SGD	SDL Physiology Body fluid compartments& Edema
			Body fluid compartments Volume & Osmolarity of ECF & ICF	Physiology of Renal system, Glomerular filtration rate		Embryology	Histology	Amino Acids Pool, Protein Turnover, Nitrogen balance & Chemical Reaction of Amino Acids	Glycine Phenylalanine & Tryosine Metabolism		Fascia, Muscles and Nerves of Posterior Abdominal wall	
			Dr. Sheena (Even)	Dr. Faizania (Odd)		Development of kidney & Ureter	kidney I	Dr. Aneela / Dr. Uzma (Even)	Dr. Kashif Rauf (Odd)			
22-04-2025 Tuesday	Practical &CBL/SGD Topics & venue mentioned at the end. Batches, Teachers & Venue Mentioned in Table No. 1		PHYSIOLOGY (LGIS)			ANATOMY (LGIS)		BIOCHEMISTRY (LGIS)			DISSECTION/SGD	SDL Physiology Volume & osmolarity of ECF& ICF, Abnormalities of fluid volume & regulation
			Physiology of Renal system, Glomerular filtration rate	Body fluid compartments Volume & Osmolarity of ECF & ICF		Histology	Embryology	Glycine Phenylalanine & Tryosine Metabolism	Amino Acids Pool, Protein Turnover, Nitrogen balance & Chemical Reaction of Amino Acids		Vessels of Posterior Abdominal Wall Lumbar Vertebra	
			Dr. Faizania (Even)	Dr. Sheena (Odd)		Kidney-I	Development of kidney & Ureter	Dr. Kashif Rauf (Even)	Dr. Aneela / Dr. Uzma (Odd)			
						Prof. Dr. Ayesha / Ass. Prof. Dr. Maria (Even)	Prof. Dr. Ifra (Odd)					
			23-04-2025 Wednesday	Practical &CBL/SGD Topics & venue mentioned at the end. Batches, Teachers & Venue Mentioned in Table No. 1		PHYSIOLOGY (LGIS)		ANATOMY (LGIS)				
Abnormalities of fluid volume & regulation Edema	Regulation GFR & RBF-I (Determinats of GFR & RBF)	Histology				Embryology	Urea cycle & its Disorders	Glutamine, Histidine, Threonine & Polyamines Metabolism	Synopsis Writing			
Dr. Sheena (Even)	Prof. Dr. Samia Sarwar / Dr. Aneela (Odd)	Development of urinary bladder and urethra				kidney II					Dr. Aneela / Dr. Uzma (Even)	Dr. Kashif Rauf (Odd)
		Prof. Dr. Ifra (Even)				Ass. Prof. Dr. Maria (Odd)						
24-04-2025 Thursday	Practical &CBL/SGD Topics & venue mentioned at the end. Batches, Teachers & Venue Mentioned in Table No. 1					PHYSIOLOGY (LGIS)		RADIOLOGY			BIOCHEMISTRY (LGIS)	
			Regulation GFR & RBF-I (Determinats of GFR & RBF)	Abnormalities of fluid volume & regulation Edema		Prenatal Ultrasonography		Glutamine, Histidine, Threonine & Polyamines	Urea cycle & its Disorders		Kidney	
			Prof. Dr. Samia Sarwar / Dr. Aneela (Even)	Dr. Sheena (Odd)		Dr. Aniqa (Odd)	Dr. Madiha (Even)	Dr. Kashif (Even)	Dr. Aneela /Dr. Uzma (Odd)			
Date/Day	8:00 AM – 9:00 AM		9:00 AM – 10:00AM		10:00AM – 11:00 AM		11:00AM – 12:00PM		SDL Anatomy Psoas Abcess			
25-04-2025 Friday	RADIOLOGY		PHYSIOLOGY (LGIS)		ISLAMIYAT		PAK STUDIES					
	Contrast Nephropathy		Excretion of dilute urine	Regulation of GFR & RBF-II, Physiological control of GFR and RBF, Autoregulation ofGFR and RBF	4) The literal and civic meaning of Prophethood and the need for Prophethood		5) The Objectives and Goals of the Creation of Pakistan					
	Dr- Humaira (Even)	Dr. Fizza (Odd)	Dr. Sidra Hamid (Even)	Prof. Dr. Samia Sarwar/Dr. Uzma (Odd)	Mufti Naeem Sherazi		Qari Amaan Ullah					
Date/Day	8:00am-9:20am		9:20am – 10:10am		10:10am – 10:30am	10:30am-11:20am		11:20am-12:10pm		12:10pm-12:30pm	12:30pm – 2:00pm	Home Assignments
26-04-2025 Saturday	Practical &CBL/SGD Topics & venue mentioned at the end. Batches, Teachers & Venue Mentioned in Table No. 1		PHYSIOLOGY (LGIS)		B r e a k	PBL 1 (SESSION-I)		BEHAVIORAL SCIENCES		B r e a k	DISSECTION/CBL	SDL Anatomy Radiological Identification
			Regulation of GFR & RBF-II, Physiological control of GFR and RBF, Autoregulation of GFR andRBF	Excretion of dilute urine		PBL Team		Perception			Ureter	
			Prof. Dr. Samia Sarwar/Dr. Uzma (Even)	Dr. Sidra Hamid (Odd)				Dr. Sidra Yasir (Even)	Dr. Zona (Odd)			

Table No. 1 (Time: 08:00am – 09:20am)																
Batch Distribution for Practical Skills (all subjects) CBL / Small Group Discussion(Biochemistry and Physiology)			Topics for Skill Lab with Venue • Histology of Kidney (Anatomy/ Histology-practical) venue Histology Laboratory-Dr. Sadia Baqir • Serum estimation of Urea & Creatinine (Biochemistry practical) venue- Biochemistry Laboratory • Estimation of specific gravity of urine (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	Batch
Sr. No	Batch	Roll No.		Monday	C	Supervised by HOD	B	Dr. Rahat	Supervised by HOD	E	Dr. Fareed	Supervised by HOD	A	Dr. Aneela	D	Dr. Uzma
1.	A	01-70		Tuesday	D		C	Dr. Almas		A	Dr. Aneela		B	Dr. Shazia	E	Dr. Romessa
2.	B	71-140		Wednesday	E		D	Dr. Uzma		B	Dr. Shazia		C	Dr. Fahd Anwar	A	Dr. Sana Latif
3.	C	141-210		Thursday	B		A	Dr. Sana Latif		D	Dr. Jawad		E	Dr. Fareed	C	Dr. Almas
4.	D	211-280		Saturday	A		E	Dr. Romessa		C	Dr. Fahd Anwar		D	Dr. Jawad	B	Dr. Rahat
5.	E	281-onwards														
			Topics for SGDs / CBL with Venue • Biochemistry SGDs: Phenyl Alanine Metabolism (Venue: Lecture Hall No 2) • Physiology CBL-Body Fluid Compartment & Edema (Venue: Lecture Hall No 5) • Anatomy CBL- Renal Failure													

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. Romessa (Demonstrator Biochemistry)	6.	C2	(176-210)	New Lecture Hall Complex Lecture Theater # 01	Dr. Nazia (Demonstrator Physiology)
2.	A2	(36-70)	Lecture Hall #.04 (1st Floor Anatomy)	Dr. Farah Ali Shah (Demonstrator Physiology)	7.	D1	(210-245)	New Lecture Hall Complex Lecture Theater # 04	Dr. Mahnoor (PGT Physiology)
3.	B1	(71-105)	Anatomy Museum (First FloorAnatomy)	Dr. Almas Aijaz (APWMO Biochemistry)	8.	D2	(246-280)	New Lecture Hall Complex Lecture Theater # 04	Dr. Minahil Haq (Senior Demonstrator Anatomy)
4.	B2	(106-140)	Lecture Hall no.03 (First Floor)	Dr. Sadia Baqir (APWMO Anatomy)	9.	E1	(281-315)	Anatomy Museum (First FloorAnatomy)	Dr. Rahat (APWMO Biochemistry)
5.	C1	(141-175)	New Lecture Hall Complex Lecture Theater # 01	Dr. Ali Zain (PGT Physiology)	10	E2	(315 onwards)	Lecture Hall no.04 (Basement)	Dr. Afsheen (PGT Physiology)

		Table No. 3 Venues for Large Group Interactive Session (LGIS)			
		Odd Roll Numbers	New Lecture Hall Complex Lecture Theater # 01		
		Even Roll Number	New Lecture Hall Complex Lecture Theater # 04		

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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- 60	A1: Roll No (1 – 15) A2: Roll No (16 – 30) A3: Roll No (31 – 45) A4: Roll No (46 – 60)	Dr. Sara bano (Assistant Professor)	New Lecture Hall Complex 01	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. Aneela Yasmeen (APWMO)	Physiology Lecture Hall 5	Dr. Uzma Zafar (APWMO)	Basement Lecture Hall No. 2		
B	61-120	B1: Roll No (61 – 75) B2: Roll No (76 – 90) B3: Roll No (91 – 105) B4: Roll No (06 – 120)	Dr. Sadia Aman (Assistant Professor)	New Lecture Hall Complex 02	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. Shazia Nosheen (APWMO)	Physiology Lecture Hall 5	Dr. Rahat (APWMO)	Basement Lecture Hall No. 2		
C	121-180	C1: Roll No (121 – 135) C2: Roll No (136 – 150) C3: Roll No (151 – 165) C4: Roll No (166 – 180)	Dr. Minahil Haq (Senior. Demonstrator)	New Lecture Hall Complex 04	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. Fahd Anwar (Demonstrator)	Physiology Lecture Hall 5	Dr. Almas (APWMO)	Basement Lecture Hall No. 2		
D	181- 240	D1: Roll No (181 – 195) D2: Roll No (196 - 210) D3: Roll No (211 – 225) D4: Roll No (226 – 240)	Dr. Tariq Furqan (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. Jawad (Demonstrator)	Physiology Lecture Hall 5	Dr. Sana Latif (Senior Demonstrator)	Basement Lecture Hall No. 2		
E	241- 300	E1: Roll No (241 – 255) E2: Roll No (256 – 270) E3: Roll No (271 – 285) E4: Roll No (286 – 300)	Dr. Sana Sameen (PGT Anatomy)	Anatomy Lecture Hall 03	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. Fareed (Demonstrator)	Physiology Lecture Hall 5	Dr. Romessa (Demonstrator)	Basement Lecture Hall No. 2		
F	301- onwards	F1: Roll No (301 – 315) F2: Roll No 316 – 330) F3: Roll No 331 – 345) F4: Roll No (346 – onwards)	Dr. Maryam Sohail (PGT Anatomy)	New Lecture Hall Complex 3									
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 Renal Module-I (Second Week)

(05-05-2025 To 10-05-2025)

Date/Day	8:00am-9:20am		9:20am – 10:10am		10:10am – 10:30am	10:30am-11:20am		11:20am-12:10pm		12:10pm-12:30pm	12:30pm – 2:00pm		Home Assignments	
05-05-2025 Monday	Practical &CBL/SGD Topics & venue mentioned at the end. Batches, Teachers & Venue Mentioned in Table No. 1		PHYSIOLOGY (LGIS)		Break	ANATOMY (LGIS)		BIOCHEMISTRY (LGIS)		Break	RESEARCH CLUB ACTIVITY- 2		SDL Physiology Physiology of Renal system	
			Excretion of Concentrated urine (Counter Current Multiplier)	Tubular Reabsorbtion & Scretion along Various parts of nephron		Histology	Embryology	Ammonia Toxicity	Arginine & Branched Chain Amino Acid Metabolism		Questionnaire Development			
			kidney II	Development of urinary bladder and urethra										
Ass. Prof. Dr. Maria (Even)	Prof. Dr. Ifra (Odd)	Dr. Aneela / Dr. Uzma (Even)	Dr. Kashif Rauf (Odd)	Dr. Farah (Even)										
06-05-2025 Tuesday	Practical &CBL/SGD Topics & venue mentioned at the end. Batches, Teachers & Venue Mentioned in Table No. 1		PHYSIOLOGY (LGIS)			BEHAVIORAL SCIENCES		BIOCHEMISTRY (LGIS)			RESEARCH CLUB ACTIVITY- 3	SDI Physiology Excretion of Concentrated & Diluted urine		
			Tubular Reabsorbtion & Scretion along Various parts of nephron	Excretion of Concentrated urine (Counter Current Multiplier)		Thinking and Motivation		Arginine & Branched Chain Amino Acid Metabolism	Ammonia Toxicity		Data Analysis			
			Dr. Faizania (Even)	Dr. Sidra Hamid (Odd)		Dr. Azam (Even)	Dr. Mehmood (Odd)	Dr. Kashif (Even)	Dr. Aneela / Dr. Uzma (Odd)		Dr. Farah (Odd)			
			07-05-2025 Wednesday	PHYSIOLOGY (LGIS)		MEDICINE		BIOCHEMISTRY (LGIS)			PBL 1 (SESSION-II)		SDL Biochemistry Disorders Related to Branched Chain Amino Acid Metabolism	
				Excretion of concentrated urine (Counter current exchanger)		Regulation of tubular reabsorbtion	Acute renal failure		Sodium & Chloride Metabolism		Acid Base Imbalance I			PBL Team
Dr. Sidra Hamid (Even)	/Dr. Faizania (Odd)	Dr. Saima Meer (Even)		Dr. Mudassar (Odd)		Dr Nayab (Even)	Dr. Aneela (Odd)							
08-05-2025 Thursday	Practical &CBL/SGD Topics & venue mentioned at the end. Batches, Teachers & Venue Mentioned in Table No. 1		PHYSIOLOGY (LGIS)			SURGERY		BIOCHEMISTRY (LGIS)			DISSECTION/SGD	SDL Biochemistry Clinical Aspects of Acid Based Disorders		
			Regulation of tubular reabsorbtion	Excretion of concentrated urine (Counter current exchanger)		Investigations of urinary tract		Acid Base Imbalance I	Sodium & Chloride Metabolism		Urinary bladder			
			Dr. Faizania (Even)	Dr. Sidra Hamid (Odd)		Dr. Sarmad (Even)	Dr. Usman (Odd)	Dr. Aneela (Even)	Dr Nayab (Odd)					
09-05-2025 Friday	8:00 AM – 9:00 AM		9:00 AM – 10:00AM			10:00AM – 11:00 AM		11:00AM – 12:00PM		SDL Anatomy Uritric Stone, Hydro Uretor,				
	MEDICINE		PHYSIOLOGY (LGIS)		PAK STUDIES		ISLAMIYAT							
	CRF & Rehabilitation of patient with CRF		Control of ECF osmolarity	Clearence Method to Quantify kidney function	6) Nazria e Pakistan or Quid e Azam		5) The meaning of the Akharat, its necessity, and wisdom							
	Dr. Saima Meer (Odd)	Dr. Mudassar (Even)	Dr. Sidra Hamid (Even)	Dr. Faizania (Odd)	Qari Amaan Ullah		Mufti Naeem Sherazi							
Date/Day	8:00am-9:20am		9:20am – 10:10am		10:10am – 10:30am	10:30am-11:20am		11:20am-12:10pm		12:10pm-12:30pm	12:30pm – 2:00pm		Home Assignments	
10-05-2025 Saturday	Practical &CBL/SGD Topics & venue mentioned at the end Batches, Teachers & Venue Mentioned in Table No. 1		PHYSIOLOGY (LGIS)		Break	ANATOMY		SURGERY		Break	DISSECTION/SGD		SDL Anatomy Atonic Bladder, Supra Pubic Puncture Land Mark Mid Module Online Cllinical Evaluation	
			Clearence Method to Quantify kidney function	Control of ECF osmolarity		Histology	Histology	Hydronephrosis / Pyonephrosis			Suprarenal Gland & Urethra			
			Ureter, Bladder & Urethra	Ureter, Bladder & Urethra										
					Prof. Dr. Ifra (Even)	Prof. Dr. Ayesha /Asst. Prof. Dr. Maria (Odd)	Dr. Usman (Even)	Dr. Sarmad (Odd)						

Table No. 1 (Time: 08:00am – 09:20am)

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						
Sr. No	Batch	Roll No.			Batch	Teacher Name	Batch	Teacher Name	Batch	Teacher Name		Batch	Teacher Name	Batch	Teacher Name			
1.	A	01-70	- Histology of Ureter (Anatomy/ Histology-practical) venue Histology Laboratory-Dr. Tariq Furqan - Urine Analysis -I (Biochemistry practical) venue- Biochemistry Laboratory - Examination of 5th Cranial Nerve (Physiology –practical) Physiology Laboratory	Monday	C	Supervised by HOD	B	Dr. Rahat	Supervised by HOD	E	Dr. Fareed	Supervised by HOD	A	Dr. Aneela	D	Dr. Uzma		
2.	B	71-140		Tuesday	D		C	Dr. Almas		A	Dr. Aneela		B	Dr. Shazia	B	Dr. Shazia	E	Dr. Romessa
3.	C	141-210		Wednesday	E		D	Dr. Uzma		B	Dr. Shazia		C	Dr. Sana Latif	C	Dr. Sana Latif	A	Dr. Sana Latif
4.	D	211-280		Thursday	B		A	Dr. Sana Latif		D	Dr. Jawad		E	Dr. Fareed	E	Dr. Fareed	C	Dr. Almas
5.	E	281-onwards		Saturday	A		E	Dr. Romessa		C	Dr. Fahd Anwar		D	Dr. Jawad	D	Dr. Jawad	B	Dr. Rahat
			Topics for SGDs / CBL with Venue															
			- Biochemistry CBL: Ammonia Toxicity (Venue: Lecture Hall No 2) - Physiology CBL- GFR & Auto regulation (Venue: Lecture Hall No 5) - Anatomy CBL- Kidney Failure, Ureteric Stone															

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. Romessa (Demonstrator Biochemistry)	6.	C2	(176-210)	New Lecture Hall Complex Lecture Theater # 01	Dr. Nazia (Demonstrator Physiology)
2.	A2	(36-70)	Lecture Hall #.04 (1st Floor Anatomy)	Dr. Farah Ali Shah (Demonstrator Physiology)	7.	D1	(210-245)	New Lecture Hall Complex Lecture Theater # 04	Dr. Mahnoor (PGT Physiology)
3.	B1	(71-105)	Anatomy Museum (First FloorAnatomy)	Dr. Almas Aijaz (APWMO Biochemistry)	8.	D2	(246-280)	New Lecture Hall Complex Lecture Theater # 04	Dr. Minahil Haq (Senior Demonstrator Anatomy)
4.	B2	(106-140)	Lecture Hall no.03 (First Floor)	Dr. Sadia Baqir (APWMO Anatomy)	9.	E1	(281-315)	Anatomy Museum (First Floor Anatomy)	Dr. Rahat (APWMO Biochemistry)
5.	C1	(141-175)	New Lecture Hall Complex Lecture Theater # 01	Dr. Ali Zain (PGT Physiology)	10	E2	(315 onwards)	Lecture Hall no.04 (Basement)	Dr. Afsheen (PGT Physiology)

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

Odd Roll Numbers	New Lecture Hall Complex Lecture Theater # 01
Even Roll Number	New Lecture Hall Complex Lecture Theater # 04

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- 60	A1: Roll No (1 – 15) A2: Roll No (16 – 30) A3: Roll No (31 – 45) A4: Roll No (46 – 60)	Dr. Sara bano (Assistant Professor)	New Lecture Hall Complex 01	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. Aneela Yasmeen (APWMO)	Physiology Lecture Hall 5	Dr. Uzma Zafar (APWMO)	Basement Lecture Hall No. 2		
B	61-120	B1: Roll No (61 – 75) B2: Roll No (76 – 90) B3: Roll No (91 – 105) B4: Roll No (06 – 120)	Dr. Sadia Aman (Assistant Professor)	New Lecture Hall Complex 02	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. Shazia Nosheen (APWMO)	Physiology Lecture Hall 5	Dr. Rahat (APWMO)	Basement Lecture Hall No. 2		
C	121-180	C1: Roll No (121 – 135) C2: Roll No (136 – 150) C3: Roll No (151 – 165) C4: Roll No (166 – 180)	Dr. Minahil Haq (Senior. Demonstrator)	New Lecture Hall Complex 04	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. Fahd Anwar (Demonstrator)	Physiology Lecture Hall 5	Dr. Almas (APWMO)	Basement Lecture Hall No. 2		
D	181- 240	D1: Roll No (181 – 195) D2: Roll No (196 - 210) D3: Roll No (211 – 225) D4: Roll No (226 – 240)	Dr. Tariq Furqan (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. Jawad (Demonstrator)	Physiology Lecture Hall 5	Dr. Sana Latif (Senior Demonstrator)	Basement Lecture Hall No. 2		
E	241- 300	E1: Roll No (241 – 255) E2: Roll No (256 – 270) E3: Roll No (271 – 285) E4: Roll No (286 – 300)	Dr. Sana Sameen (PGT Anatomy)	Anatomy Lecture Hall 03	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. Fareed (Demonstrator)	Physiology Lecture Hall 5	Dr. Romessa (Demonstrator)	Basement Lecture Hall No. 2		
F	301- onwards	F1: Roll No (301 – 315) F2: Roll No 316 – 330) F3: Roll No 331 – 345) F4: Roll No (346 – onwards)	Dr. Maryam Sohail (PGT Anatomy)	New Lecture Hall Complex 3									
Supervised by Prof. Dr. Ayesha Yousaf					Supervised by Prof. Dr. Samia Sarwar							Supervised by. Dr. Aneela Jamil	

Time Table for Renal Module-I (Third Week)

(12-05-2025 To 17-05-2025)

Date/Day	8:00am-9:20am	9:20am – 10:10am		10:10am – 10:30am	10:30am-11:20am		11:20am-12:10pm		12:10pm-12:30pm	12:30pm – 2:00pm	Home Assignments		
12-05-2025 Monday	Practical &CBL/SGD Topics & venue mentioned at the end Batches, Teachers & Venue Mentioned in Table No. 1	PHYSIOLOGY (LGIS)		Break	BIOCHEMISTRY (LGIS)		GYNAE & OBS		Break	JOINT SESSION	SDL Physiology Excretion of dilute and Excretion of concentrated urine		
		Regulation of ECF K ⁺ &Regulation of ECF· Ca ⁺⁺ , PO ₄ ⁻³ & Mg ⁺² concentration	Micturition Reflex & Abnormalities of Micturition		Acid Base Imbalance II	Potassium Metabolism	Physiological Changes in the Renal System in Pregnancy & UTI			Nephrotic Syndrome			
		Dr. Sheena (Even)	Dr. Faizania (Odd)		Dr. Aneela (Even)	Dr. Nayab (Odd)	Dr. Saima (Even)	Dr. Zainab (Odd)		Peads, Medicine, Anatomy, Physiology & Biochemistry			
13-05-2025 Tuesday	Practical &CBL/SGD Topics & venue mentioned at the end Batches, Teachers & Venue Mentioned in Table No. 1	PHYSIOLOGY (LGIS)			BIOCHEMISTRY		PHARMACOLOGY			RESEARCH CLUB ACTIVITY- 4	SDL Physiology Clearance methods to quantify kidney function.		
		Micturition Reflex & Abnormalities of Micturition	Regulation of ECF K ⁺ &Regulation of ECF· Ca ⁺⁺ , PO ₄ ⁻³ & Mg ⁺² concentration		Potassium Metabolism	Acid Base Imbalance II	Introduction to diuretics			Manuscript Writing			
		Dr. Faizania (Even)	Dr. Sheena (Odd)		Dr. Nayab (Even)	Dr Aneela (Odd)	Dr. Memuna (Even)	Dr. Uzma (Odd)		Dr. Khuala Noreen			
14-05-2025 Wednesday	Practical &CBL/SGD Topics & venue mentioned at the end Batches, Teachers & Venue Mentioned in Table No. 1	PHYSIOLOGY (LGIS)			PBL 2 (SESSION-I)		FAMILY MEDICINE			DISSECTION/SGD	SDL Biochemistry Hypo & Hypernatremia		
		Renal Machanism for control of ECF, Nervous & hormonal factors for body Fluid	Physiology of acid base balance respiratory & renal regulation of acid base balance		PBL Team Referred to Table No. 2		Approched to a patient with Renal Failure			Surface Marking / Radiogrph/ Cross Sectional Anatomy			
		Dr. Sheena (Even)	Dr. Sidra Hamid (Odd)				Dr. Sidra Hamid (Even)	Dr Sadia (Odd)					
15-05-2025 Thursday	Practical &CBL/SGD Topics & venue mentioned at the end Batches, Teachers & Venue Mentioned in Table No. 1	PHYSIOLOGY (LGIS)			PEADS		MEDICINE			PBL 2 (SESSION-II)	SDL Biochemistry Clinical Conditions related to Potassium Metabolism End of Module Online Cllinical Evaluation		
		Physiology of acid base balanced respiratory & renal regulation of acid base balance	Renal Machanism for control of ECF, Nervous & hormonal factors for body Fluid		UTI		Potassium imbalance and its management			PBL Team Referred to Table No. 2			
		Dr. Sidra Hamid (Even)	Dr. Sheena (Odd)		Dr. Afrah (Even)	Dr. Ayesha (Odd)	Dr. Saima Meer (Even)	Dr. Mudassar (Odd)					
16-05-2025 Friday	8:00 AM – 9:00 AM		9:00 AM – 10:00AM		10:00AM – 11:00 AM		11:00AM – 12:00PM			SDL Anatomy Chromafin System Adreno Genital Syndrome			
	PAK STUDIES		PHYSIOLOGY (LGIS)		PHYSIOLOGY (LGIS)		ISLAMIYAT						
	7) The foundation of the Muslim community		Renal failure & hemodialysis	Acid base disorders	Acid base disorders	Renal failure & hemodialysis Diuretics	6) Aqida Akhira, its meaning, necessity, and wisdom						
	Qari Amaan Ullah		Dr. Sheena (Even)	Dr. Sidra Hamid (Odd)	Dr. Sidra Hamid (Even)	Dr. Sheena (Odd)	Mufti Namee Sherazi						
17-05-2025 Saturday	Practical &CBL/SGD Topics & venue mentioned at the end Batches, Teachers & Venue Mentioned in Table No. 1	Early Clinicaly Exposure (ECE)									SDL Anatomy Vertebral Venous Plexus, Listhesis (Role of Ligaments and Paraspinal Muscles)		

Table No. 1 (Time: 08:00am – 09:20am)															
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.	- Histology of Kidney (Anatomy/ Histology-practical) venue Histology Laboratory-Dr. Sadia Baqir - Serum estimation of Urea & Creatinine (Biochemistry practical) venue- Biochemistry Laboratory - Estimation of specific gravity of urine (Physiology –practical) Physiology Laboratory	Monday	C	Supervised by HOD	B	Dr. Rahat	Supervised by HOD	E	Dr. Fareed	A	Dr. Aneela	D	Dr. Uzma
1.	A	01-70		Tuesday	D		C	Dr. Almas		A	Dr. Aneela	B	Dr. Shazia	E	Dr. Romessa
2.	B	71-140		Wednesday	E		D	Dr. Uzma		B	Dr. Shazia	C	Dr. Fahd Anwar	A	Dr. Sana Latif
3.	C	141-210		Thursday	B		A	Dr. Sana Latif		D	Dr. Jawad	E	Dr. Fareed	C	Dr. Almas
4.	D	211-280		Saturday	A		E	Dr. Romessa		C	Dr. Fahd Anwar	D	Dr. Jawad	B	Dr. Rahat
5.	E	281-onwards													
			Topics for SGDs / CBL with Venue												
			- Biochemistry SGDs: Phenyl Alanine Metabolism (Venue: Lecture Hall No 2) - Physiology CBL-Body Fluid Compartment & Edema (Venue: Lecture Hall No 5) - Anatomy CBL- Renal Failure												
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. Romessa (Demonstrator Biochemistry)	6.	C2	(176-210)	New Lecture Hall Complex Lecture Theater # 01	Dr. Nazia (Demonstrator Physiology)						
2.	A2	(36-70)	Lecture Hall #.04 (1st Floor Anatomy)	Dr. Farah Ali Shah (Demonstrator Physiology)	7.	D1	(210-245)	New Lecture Hall Complex Lecture Theater # 04	Dr. Mahnoor (PGT Physiology)						
3.	B1	(71-105)	Anatomy Museum (First Floor Anatomy)	Dr. Almas Aijaz (APWMO Biochemistry)	8.	D2	(246-280)	New Lecture Hall Complex Lecture Theater # 04	Dr. Minahil Haq (Senior Demonstrator Anatomy)						
4.	B2	(106-140)	Lecture Hall no.03 (First Floor)	Dr. Sadia Baqir (APWMO Anatomy)	9.	E1	(281-315)	Anatomy Museum (First Floor Anatomy)	Dr. Rahat (APWMO Biochemistry)						
5.	C1	(141-175)	New Lecture Hall Complex Lecture Theater # 01	Dr. Ali Zain (PGT Physiology)	10	E2	(315 onwards)	Lecture Hall no.04 (Basement)	Dr. Afsheen (PGT Physiology)						
			Table No. 3 Venues for Large Group Interactive Session (LGIS)												
			Odd Roll Numbers	New Lecture Hall Complex Lecture Theater # 01											
			Even Roll Number	New Lecture Hall Complex Lecture Theater # 04											

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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- 60	A1: Roll No (1 – 15) A2: Roll No (16 – 30) A3: Roll No (31 – 45) A4: Roll No (46 – 60)	Dr. Sara bano (Assistant Professor)	New Lecture Hall Complex 01	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. Aneela Yasmeen (APWMO)	Physiology Lecture Hall 5	Dr. Uzma Zafar (APWMO)	Basement Lecture Hall No. 2		
B	61-120	B1: Roll No (61 – 75) B2: Roll No (76 – 90) B3: Roll No (91 – 105) B4: Roll No (06 – 120)	Dr. Sadia Aman (Assistant Professor)	New Lecture Hall Complex 02	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. Shazia Nosheen (APWMO)	Physiology Lecture Hall 5	Dr. Rahat (APWMO)	Basement Lecture Hall No. 2		
C	121-180	C1: Roll No (121 – 135) C2: Roll No (136 – 150) C3: Roll No (151 – 165) C4: Roll No (166 – 180)	Dr. Minahil Haq (Senior. Demonstrator)	New Lecture Hall Complex 04	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. Fahd Anwar (Demonstrator)	Physiology Lecture Hall 5	Dr. Almas (APWMO)	Basement Lecture Hall No. 2		
D	181- 240	D1: Roll No (181 – 195) D2: Roll No (196 - 210) D3: Roll No (211 – 225) D4: Roll No (226 – 240)	Dr. Tariq Furqan (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. Jawad (Demonstrator)	Physiology Lecture Hall 5	Dr. Sana Latif (Senior Demonstrator)	Basement Lecture Hall No. 2		
E	241- 300	E1: Roll No (241 – 255) E2: Roll No (256 – 270) E3: Roll No (271 – 285) E4: Roll No (286 – 300)	Dr. Sana Sameen (PGT Anatomy)	Anatomy Lecture Hall 03	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. Fareed (Demonstrator)	Physiology Lecture Hall 5	Dr. Romessa (Demonstrator)	Basement Lecture Hall No. 2		
F	301- onwards	F1: Roll No (301 – 315) F2: Roll No 316 – 330) F3: Roll No 331 – 345) F4: Roll No (346 – onwards)	Dr. Maryam Sohail (PGT Anatomy)	New Lecture Hall Complex 3									
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 Second Year MBBS (Renal Module - I) Batch 51

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

Class	Module	Day & Date	Time of Assessment	Focal person	Department Responsible
Second Year MBBS	Renal Module - I	Monday 05 th May, 2025	9:00 pm - 9:30pm	Prof. Dr Ayesha Yousaf	Anatomy
		Tuesday 06 th May, 2025	9:00 pm – 9:30pm	Prof. Dr Samia Sarwar	Physiology
		Wednesday 07 th May, 2025	9:00 pm - 9:30pm	Dr Aneela Jamil	Biochemistry

*Note: All dates are subject to change.

**Tentative Date Sheet for End of Renal Module-I Assessment
(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: Timetable Subject to Change

(Logistic details of Assessments will be notified separately)