

Time Table for GIT Module - I (Second Week)

(03-03-2025 to 08-03-2024)

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

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 (2hrs)
03-03-2025 Monday	Practical &CBL/SGD Topic & Venue Mentioned at The End		PHYSIOLOGY LGIS		Break	BIOCHEMISTRY LGIS		RESEARCH-I LGIS		DISSECTION/SGD	SDL Physiology Control Of GI Motility & Factors Affecting GIT Blood Flow
			Movements of GIT, control of GIT motility and factors affecting GIT blood flow, hormones of GIT	Motor functions of stomach, physiology of regulation of gastric emptying		Gluconeogenesis	Fate Of Pyruvate	Introduction to Descriptive Statistics		Inguinal Region And Hernias Refere to Table No.1	
Dr. Aneela (Even)	Dr. Shazia (Odd)	Dr. Aneela (Even)	Dr Uzma Zafar (Odd)	Dr. Asif Maqsood (Even)		Dr. Rizwana Shahid (Odd)					
04-03-2025 Tuesday	Practical &CBL/SGD Topic & Venue Mentioned at The End		PHYSIOLOGY LGIS			ANATOMY LGIS		BIOCHEMISTRY LGIS		DISSECTION/SGD	SDL Physiology Swallowing
			Motor functions of stomach, physiology of regulation of gastric emptying	Movements of GIT, control of GIT motility and factors affecting GIT blood flow, hormones of GIT		Development Of Esophagus & Stomach-1	Histology General Structure of GIT & Esophagus	Function Of NADPH & Deficiency of G6PD	Citric Acid Cycle	Testes & Scrotum Refere to Table No.1	
Dr. Shazia (Even)	Dr. Aneela (Odd)	Prof. Dr Ifra (Even)	Ass. Prof. Dr Maria (Odd)	Dr. Aneela (Even)		Dr Uzma Zafar (Odd)					
05-03-2025 Wednesday	Practical &CBL/SGD Topic & Venue Mentioned at The End		PHYSIOLOGY LGIS			ANATOMY LGIS		PBL-2 (SESSION-I)		DISSECTION/SGD	SDL Biochemistry TCA Cycle
			Physiology of liver and gall bladder, liver and biliary secretion	Gastric secretion, digestion in stomach, peptic ulcer and gastritis		Histology General Structure of GIT & Esophagus	Development Of Esophagus & Stomach-1	PBL: Team		Peritoneum & Peritoneal Cavity Refere to Table No.1	
Dr. Aneela (Even)	Dr. Shazia (Odd)	Ass. Prof. Dr Maria (Even)	Prof. Dr Ifra (Odd)								
06-03-2025 Thursday	Practical &CBL/SGD Topic & Venue Mentioned at The End		PHYSIOLOGY LGIS			PHYSIOLOGY SGD		BIOCHEMISTRY LGIS		SSDL	SDL Applied Anatomy of Inguinal region & Hernias
			Gastric secretion, digestion in stomach, peptic ulcer and gastritis	Physiology of liver and gall bladder, liver and biliary secretion	Movements of GIT, control of GIT motility and factors affecting GIT blood flow, hormones of GIT		Citric Acid Cycle	Function of NADPH & Deficiency of G6PD	Sub divisions of Peritoneal Cavity Refere to Table No.1		
Dr. Shazia (Even)	Dr. Aneela (Odd)	SGD Team of Second Year MBBS		Dr Uzma Zafar (Even)		Dr. Aneela (Odd)					
07-03-2025 Friday	8:00-9:00am		9:00-10:00am		10:00-11:00am		11:00-12:00pm		SDL Biochemistry Clinical disorders related to HMP shunt		
	SURGERY		ANATOMY LGIS		PAK STUDIES		ISLAMIYAT				
	Acute Abdomen		Development of Stomach-2	Histology of Stomach	Allah SWT ki Hakmiyat ka Nifaz		Toheed Related Quranic Verses & their Explanation				
Dr. Asad Amir (Odd)	Dr. Faiza (Even)	Prof. Dr. Ifra (Even)	Ass. Prof. Dr Maria (Odd)	Qari Amaan Ullah		Mufti Naeem Sherazi					
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 (2hrs)
08-03-2025 Saturday	Practical &CBL/SGD Topic & Venue Mentioned at The End		RADIOLOGY (LGIS)		Break	ANATOMY LGIS		BIOCHEMISTRY LGIS		DISSECTION/SGD	SDL Anatomy Peritoneal Dialysis/ Peritonial Lavage
			Medical Imaging of abdomen-I			Histology of Stomach	Development of Stomach-2	Glycogen Metabolism	Gastric Juice	Esophagus and stomach Refere to Table No.1	
			Dr Humaira (Even)	Dr. Fizza (Odd)		Ass. Prof. Dr Maria (Even)	Prof. Dr. Ifra (Odd)	Dr. Aneela (Even)	Dr. Almas (Odd)		

Table No. 1 (Time: 08:00am – 09:20am)																
Batch Distribution for PracticalSkills (all subjects) CBL / Small Group Discussion(Biochemistry and Physiology)			Topics for Skill Lab with Venue		Day	Schedule for Practical										
						Histology Practical		BiochemistryPractical		Physiology Practical		Physiology SGD	Biochemistry SGD			
Sr. No	Batch	Roll No.	• Histology of Esophagus & Stomach (Anatomy Histology Practical) Venue-Histology lab-Dr Sadia Baqir • Saliva II (Biochemistry Practical) Venue- Biochemistry laboratory • Sense of Smell (Physiology Practical) Venue – Physiology Lab	Batch	Teacher Name	Batch	Teacher Name	Supervised by HOD	Batch	Teacher Name	Supervised by HOD		Batch	Teacher Name	Batch	Teacher Name
1.	A	01-70		Monday	C	Supervised by HOD	B		Dr. Rahat	E		Dr. Fareed	A	Dr. Aneela	D	Dr. Uzma
2.	B	71-140		Tuesday	D		C		Dr. Romessa	A		Dr. Aneela	B	Dr. Shazia	E	Dr. Almas
3.	C	141-210		Wednesday	E		D		Dr. Uzma	B		Dr. Shazia	C	Dr. Nayab	A	Dr. Romessa
4.	D	211-280		Thursday	B		A		Dr. Almas	D		Dr. Jawad	E	Dr. Iqra	C	Dr. Romessa
5.	E	281-onwards		Saturday	A		E		Dr. Romessa	C		Dr. Fahd Anwar	D	Dr. Kamil	B	Dr. Rahat
			Topics for SGDs / CBL with Venue													
			• Physiology SGD: Motor functions of stomach, physiology of regulation of gastric emptying Venue: Lecture Hall No 5) • Biochemistry CBL: Glucose 6 Phosphate Dehydrogenase Deficiency (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 (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. Jawad (Demonstrator Physiology)
3.	B1	(71-105)	Anatomy Museum (First FloorAnatomy)	Dr. Romessa (Demonstrator Biochemistry)	8.	D2	(246-280)	New Lecture Hall Complex Lecture Theater # 04	Dr. Almas Aijaz (APWMO Biochemistry)
4.	B2	(106-140)	Lecture Hall no.03 (First Floor)	Dr. Sajjad (Senior Demonstrator of Anatomy)	9.	E1	(281-315)	Anatomy Museum (First Floor Anatomy)	Dr. Uzma Zafar (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 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. Sara Bano (Assistant Professor)	New Lecture Hall Complex 1	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
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 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. Shazia Nosheen (APWMO)	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. Minahil haq (Senior Demonstrator)	New Lecture Hall Complex 2	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
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 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. Jawad (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. Mariyam (P.G Trainee)	New Lecture Hall Complex 4	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 Ullah (Demonstrator)	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. Sana (P.G Trainee)	Anatomy Lecture Hall 4					
Supervised by Prof. Dr. Ayesha Yousaf					Supervised by Prof. Dr. Samia Sarwar				

Time Table for GIT Module - I (Third 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 (2hrs)
10-03-2025 Monday	Practical &CBL/SGD Topic & Venue Mentioned at The End	PHYSIOLOGY LGIS		Break	PHYSIOLOGY SDL-I		BIOCHEMISTRY LGIS		DISSECTION/SGD		SDL Physiology Clinical disorders of Esophagus & Swallowing., Achalasia/ vomiting
		Liver function tests, types of jaundice, pathophysiology of cirrhosis and portal hypertension	Small intestine motility and malabsorption (sprue, paralytic ileus and Crohn’s disease)		Introduction to GIT, electrical activity in GIT, Enteric Nervous System and GIT reflexes		Gastric Juice	Glycogen Metabolism	Small intestine (Duodenum) Refere to Table No.1		
		Dr. Aneela (Even)	Prof. Dr. Samia Sarwar / Dr. Shazia (Odd)		Dr. Nazia (Even)	Dr. Fareed (Even)	Dr. Almas (Even)	Dr. Aneela (Odd)			
11-03-2025 Tuesday	Practical &CBL/SGD Topic & Venue Mentioned at The End	PHYSIOLOGY LGIS			ANATOMY LGIS		RADIOLOGY		DISSECTION/SGD		SDL Physiology Motor function of stomach
		Small intestine motility and malabsorption (sprue, paralytic ileus and Crohn’s disease)	Liver function tests, types of jaundice, pathophysiology of cirrhosis and portal hypertension		Development of Liver & Biliary Apparatus	Histology of Liver	Medical Imaging of abdomen-II		Small intestine (Jejunum & ileum) Refere to Table No.1		
		Prof. Dr. Samia Sarwar / Dr. Shazia (Even)	Dr. Aneela (Odd)		Prof. Dr Ifra (Even)	Prof Dr. Ayesha / Dr Maria (Odd)	Dr. Zeenat (Odd)	Dr. Saba Binte Kashmir (Even)			
12-03-2025 Wednesday	Practical &CBL/SGD Topic & Venue Mentioned at The End	RESEARCH-II LGIS			ANATOMY LGIS		BIOCHEMISTRY LGIS		DISSECTION/CBL		SDL Biochemistry Glycogen Metabolism
		Classification of different types of data			Histology of Liver	Development of Liver & Biliary Apparatus	LFT’s Jaundice	Bile & pancreatic juice	Liver-I CBL- Liver & portal Hypertension Refere to Table No.1		
		Dr. Rizwana Shahid (Even)	Dr. Asif (Odd)		Prof Dr. Ayesha / Dr Maria (Even)	Prof. Dr Ifra (Odd)	Dr. Nayab (Even)	Dr. Almas (Odd)			
13-03-2025 Thursday	Practical &CBL/SGD Topic & Venue Mentioned at The End	ANATOMY			MEDICINE LGIS		PBL-2 SESSION – II		SSDL		SDL Anatomy Crohn’s Disease, Celiac Disease, Irritable Bowel Syndrome
		Development of Gallbladder & Pancreas	Histology of Gallbladder & Pancreas		State Of The Art Lecture On Jaundice		PBL Team		Liver II (Functional Sagment) Refere to Table No.1		
		Prof Dr Ifra (Even).	Ass. Prof. Dr Maria (Odd)		Worthy Vice Chancellor Prof. Dr. Muhammad Umar						
14-03-2025 Friday	8:00-9:00AM	9:00-10:00AM		10:00-11:00AM		11:00-12:00PM		SDL Biochemistry Glycogen Storage Disorders			
	DISSECTION	ANATOMY LGIS		PAK STUDIES		ISLAMIYAT					
	Dissection / Spotting	Histology Of Gallbladder & Pancreas	Development Of Gallbladder & Pancreas	Two Nation Theory		Toheed & Shirk					
Ass. Prof. Dr Maria (Even)		Prof Dr Ifra (Odd)	Qari Amaan Ullah		Mufti Naeem Sherazi						
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 (2hrs)
15-03-2025 Saturday	Practical &CBL/SGD Topic & Venue Mentioned at The End	PHYSIOLOGY LGIS		Break	ANATOMY LGIS		GYNAE & OBS		PEDIATRICS		SDL Anatomy Diverticulum, Intussusception Mid Module Online Evaluation
		Intestinal secretion and its functions, pancreatic juice, its composition and functions, pancreatitis, overall mechanism of digestion and absorption of intestine (amino acids, fatty acids and glucose)	Motor function of large gut, defecation reflex and pathophysiology (diarrhea, constipation, ulcerative colitis, mega colon and carcinoma of colon)		Development Of Small Intestine	Histology Of Small Intestine	Jaundice/Obstetric Cholestasis in Pregnancy		Acute and Chronic Diarrhea & Choronic Diaherrea		
		Dr Aneela (Even)	Dr Shazia (Odd)		Prof Dr Ifra (Even)	Ass. Prof. Dr Maria (Odd)	Dr. Ayesha Zulfikar (Even)	Dr. Asma Khan (Odd)	Dr. Maryam (Even)	Dr. Sumbal (Odd)	

Table No. 1 (Time: 08:00am – 09:20am)																
Batch Distribution for PracticalSkills (all subjects) CBL / Small Group Discussion(Biochemistry and Physiology)			Topics for Skill Lab with Venue		Day	Schedule for Practical										
						Histology Practical		BiochemistryPractical		Physiology Practical		Physiology SGD	Biochemistry SGD			
Sr. No	Batch	Roll No.	- Histology of Liver & Gall Bladder (Anatomy Histology Practical) Venue-Histology Laboratory- Dr Sadia Baqir - Bile (Biochemistry Practical) Venue- Biochemistry Laboratory - Examination of Superficial Reflexes (Physiology Practical) Venue – Physiology Lab		Batch	Teacher Name	Batch	Teacher Name		Batch	Teacher Name		Batch	Teacher Name		
1.	A	01-70		Supervised by HOD	Monday	C	Supervised by HOD	B	Dr. Rahat	Supervised by HOD	E	Dr. Fareed	A	Dr. Aneela	D	Dr. Uzma
2.	B	71-140			Tuesday	D		C	Dr. Romessa		A	Dr. Aneela	B	Dr. Shazia	E	Dr. Almas
3.	C	141-210			Wednesday	E		D	Dr. Uzma		B	Dr. Shazia	C	Dr. Nayab	A	Dr. Romessa
4.	D	211-280			Thursday	B		A	Dr. Almas		D	Dr. Jawad	E	Dr. Iqra	C	Dr. Romessa
5.	E	281-onwards			Saturday	A		E	Dr. Romessa		C	Dr. Fahd Anwar	D	Dr. Kamil	B	Dr. Rahat
			Topics for SGDs / CBL with Venue													
			- Physiology CBL: Peptic Ulcer (Venue: Lecture Hall No 5) - Biochemistry SGD: Gluconeogenesis and Its Regulation (Venue: Lecture Hall No 2) - Anatomy CBL: Liver and Portal Hypertension													

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 # 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. Jawad (Demonstrator Physiology)
3.	B1	(71-105)	Anatomy Museum (First FloorAnatomy)	Dr. Romessa (Demonstrator Biochemistry)	8.	D2	(246-280)	New Lecture Hall Complex Lecture Theater # 04	Dr. Almas Aijaz (APWMO Biochemistry)
4.	B2	(106-140)	Lecture Hall no.03 (First Floor)	Dr. Sajjad (Senior Demonstrator of Anatomy)	9.	E1	(281-315)	Anatomy Museum (First Floor Anatomy)	Dr. Uzma Zafar (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 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. Sara Bano (Assistant Professor)	New Lecture Hall Complex 1	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
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 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. Shazia Nosheen (APWMO)	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. Minahil haq (Senior Demonstrator)	New Lecture Hall Complex 2	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
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 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. Jawad (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. Mariyam (P.G Trainee)	New Lecture Hall Complex 4	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 Ullah (Demonstrator)	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. Sana (P.G Trainee)	Anatomy Lecture Hall 4					
Supervised by Prof. Dr. Ayesha Yousaf					Supervised by Prof. Dr. Samia Sarwar				

Time Table for GIT Module - I (Fourth 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(2hrs)
17-03-2025 Monday	Practical &CBL/SGD Topic & Venue Mentioned at The End	PHYSIOLOGY LGIS		Break	ANATOMY LGIS		JOINT SESSION		SSDL		SDL Physiology Physiology of Liver / Gall Bladder, Liver and Biliary Secretion
		Motor function of large gut, defecation reflex and pathophysiology (diarrhea, constipation, ulcerative colitis, mega colon and carcinoma of colon)	Intestinal secretion and its functions, pancreatic juice, its composition and functions, pancreatitis, overall mechanism of digestion and absorption of intestine (amino acids, fatty acids and glucose)		Histology Of Small Intestine	Development Of Small Intestine	Peptic Ulcer		Spleen		
		Dr Shazia (Even)	Dr Sidra Hamid (Odd)		Ass. Prof. Dr. Maria (Even)	Prof. Dr. Ifra (Odd)	Dr. Jawad (Even)	Dr. Farah (Even)			
18-03-2025 Tuesday	Practical &CBL/SGD Topic & Venue Mentioned at The End	BIOCHEMISTRY LGIS			RESEARCH-III		PHYSIOLOGY SDL-III		SSDL		SDL Physiology LFTs, Jaundice
		Bile & Pancreatic Juice	LFT’s Jaundice		Scales of Data Measurement		Small intestine motility and malabsorption (sprue, paralytic ileus and Crohn’s disease)		Pancreas		
		Dr. Almas (Even)	Dr. Nayab (Odd)		Dr. Rizwana Shahid (Even)	Dr. Asif (Odd)	Dr Nazia (Even)	Dr. Fareed (Odd)			
19-03-2025 Wednesday	Practical &CBL/SGD Topic & Venue Mentioned at The End	FAMILY MEDICINE LGIS			PHYSIOLOGY SDL-IV		ANATOMY LGIS		CBL		SDL Biochemistry Individual Sugars
		Common Abdominal diseases			Intestinal secretion and its functions, pancreatic juice, its composition and functions		Development of Large Intestine	Histology of Large Intestine I	Large intestine CBL- Acute Appendicitis		
		Dr. Sana Latif (Even)	Dr. Sidra Hamid (Odd)		Dr. Jawad(Even)	Dr. Farah (Odd)	Prof. Dr. Ifra (Even)	Prof Dr. Saima (Odd)			
20-03-2025 Thursday	Practical &CBL/SGD Topic & Venue Mentioned at The End	BIOCHEMISTRY LGIS			ANATOMY LGIS		RESEARCH-IV		DISSECTION/SGD		SDL Anatomy Liver Biopsy, Liver Abscess and hepatitis
		Nutrition-I	GIT Hormones & Succusentericus		Histology of Large Intestine-I	Development of Large Intestine	Measures of central tendency		Vasculature of GIT (Blood Supply, Venous drainage, Lymphatic drainage)		
		Dr. Rahat (Even)	Dr. Almas (Odd)		Prof Dr. Saima (Even)	Prof. Dr. Ifra (Odd)	Dr. Rizwana Shahid (Even)	Dr. Asif (Odd)			
21-03-2025 Friday	8:00am -- 9: 20am		9:20am - 10:00am		10:00-11:00am		11:00-12:00pm		SDL Applied Anatomy of Vasculature of GIT (Blood Supply, Venous drainage,		
	SURGERY		BEHAVIORAL SCIENCES		PAK STUDIES		ISLAMIYAT				
	Gall Stones		Learning		Establishment of an Islamic state		Risalat Related Quranic Verses & Their Explanation				
	Dr. Faiza (Odd)	Dr. Asad Amir (Even)	Dr. Sara Afzal (Odd)	Dr. Mehboob Ali Shah (Even)	Qari Aman Ullah		Mufti Naeem Sherazi				
22-03-2025 Saturday	Practical &CBL/SGD Topic & Venue Mentioned at The End	Early Clinical Exposure (ECE)									SDL Biochemistry Clinical Aspects Of Digestive Juices

Table No. 1 (Time: 08:00am – 09:20am)																
Batch Distribution for PracticalSkills (all subjects) CBL / Small Group Discussion(Biochemistry and Physiology)			Topics for Skill Lab with Venue		Day	Schedule for Practical										
						Histology Practical		BiochemistryPractical		Physiology Practical		Physiology SGD	Biochemistry SGD			
Sr. No	Batch	Roll No.	• Histology of Small Intestine (Anatomy Histology Practical) Venue-Histology laboratory- Dr Sadia Baqir • Estimation of ALT & ALP (wheat) (Biochemistry Practical) Venue- Biochemistry laboratory • Examination of Deep reflexes (Physiology Practical) Venue – Physiology Lab	Batch	Teacher Name	Batch	Teacher Name	Supervised by HOD	Batch	Teacher Name	Supervised by HOD		Batch	Teacher Name	Batch	Teacher Name
1.	A	01-70		Monday	C	Supervised by HOD	B		Dr. Rahat	E		Dr. Fareed	A	Dr. Aneela	D	Dr. Uzma
2.	B	71-140		Tuesday	D		C		Dr. Romessa	A		Dr. Aneela	B	Dr. Shazia	E	Dr. Almas
3.	C	141-210		Wednesday	E		D		Dr. Uzma	B		Dr. Shazia	C	Dr. Nayab	A	Dr. Romessa
4.	D	211-280		Thursday	B		A		Dr. Almas	D		Dr. Jawad	E	Dr. Iqra	C	Dr. Romessa
5.	E	281-onwards		Saturday	A		E		Dr. Romessa	C		Dr. Fahd Anwar	D	Dr. Kamil	B	Dr. Rahat
			Topics for SGDs / CBL with Venue													
			• Physiology SGD: Physiology of liver and gall bladder, liver and biliary secretion (Venue: Lecture Hall No 5) • Biochemistry SGD: Jaundice & LFTs (Venue: Lecture Hall No 2) • Anatomy CBL: Acute Appendicitis													
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 # 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. Jawad (Demonstrator Physiology)							
3.	B1	(71-105)	Anatomy Museum (First FloorAnatomy)	Dr. Romessa (Demonstrator Biochemistry)	8.	D2	(246-280)	New Lecture Hall Complex Lecture Theater # 04	Dr. Almas Aijaz (APWMO Biochemistry)							
4.	B2	(106-140)	Lecture Hall no.03 (First Floor)	Dr. Sajjad (Senior Demonstrator of Anatomy)	9.	E1	(281-315)	Anatomy Museum (First Floor Anatomy)	Dr. Uzma Zafar (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 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. Sara Bano (Assistant Professor)	New Lecture Hall Complex 1	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
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 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. Shazia Nosheen (APWMO)	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. Minahil haq (Senior Demonstrator)	New Lecture Hall Complex 2	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
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 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. Jawad (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. Mariyam (P.G Trainee)	New Lecture Hall Complex 4	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 Ullah (Demonstrator)	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. Sana (P.G Trainee)	Anatomy Lecture Hall 4					
Supervised by Prof. Dr. Ayesha Yousaf					Supervised by Prof. Dr. Samia Sarwar				

Time Table for GIT Module - I (Fifth Week)

(24-03-2025 To 29-03-2025)

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(2hrs)	
24-03-2025 Monday	Practical &CBL/SGD Topic & Venue Mentioned at The End		PHYSIOLOGY SDL-V		Break	MEDICINE		ANATOMY LGIS		DISSECTION/SGD		SDL Physiology Hormones of GIT	
			Pancreatitis, overall mechanism of digestion and absorption of intestine (amino acids, fatty acids and glucose)			Inflammatory Bowel Diseases		Development of Body Cavities-I	Histology of Large Intestine-II	Radiological Anatomy			
			Dr. Jawad (Even)	Dr. Fareed (Odd)		Dr. Sadia (Even)	Dr. Aqsa (Odd)	Prof Dr. Ifra Saeed (Even)	Prof. Dr. Ayesha / Ass. Prof Dr Maria (Odd)				
25-03-2025 Tuesday	Practical &CBL/SGD Topic & Venue Mentioned at The End		PHARMACOLOGY			BIOCHEMISTRY LGIS		PATHOLOGY		Physical Activity	SDL Applied Anatomy of Innervation of Abdominal Viscera’s		
			Anti Diarrheal Drugs			GIT Hormones & Succusentericus	Nutrition-I	Pathologies of Intestine					
			Dr. Zaheer (Odd)	Dr. Arsheen (Even)		Dr. Almas (Even)	Dr. Rahat (Odd)	Dr. Rabbiya (Odd)	Dr. Sara (Even)				
26-03-2025 Wednesday	Practical &CBL/SGD Topic & Venue Mentioned at The End		PHYSIOLOGY SDL-VI			ANATOMY LGIS		BIOCHEMISTRY LGIS		DISSECTION/SGD		SDL Physiology Digestion & Absorption	
			Motor function of large gut, defecation reflex			Histology of Large Intestine-II	Development of Body Cavities-I	Digestion & Absorption-I	Nutrition-II				
			Dr. Nazia (Even)	Dr. Farah (Odd)		Prof. Dr. Ayesha / Ass. Prof Dr Maria (Even)	Prof Dr. Ifra Saeed (Odd)	Dr. Kashif (Even)	Dr. Rahat (Odd)				
27-03-2025 Thursday	Practical &CBL/SGD Topic & Venue Mentioned at The End		ANATOMY LGIS			RESEARCH V		BIOCHEMISTRY LGIS		DISSECTION/SGD		SDL Biochemistry Lipid digestion and absorption	
			Development of body Cavities-II	Development of body Cavities-II		Geriatrics		Digestion and absorption-I	Nutrition-II				
			Prof. Dr. Ifra Saeed (Even)	Prof. Dr. Saima (Odd)		Dr. Asif (Even)	Dr. Rizwana Shahid (Odd)	Dr. Kashif (Odd)	Dr. Rahat (Even)				
Date/Day	8:00am -- 9: 20am		9:20am - 10:00am			10:00-11:00am		11:00-12:00pm		SDL Biochemistry Clinical disorders related to digestion and absorption			
28-03-2025 Friday	BEHAVIORAL SCIENCES		BIOCHEMISTRY LGIS			DISSECTION/SGD		MEDICINE					
	Memory		Nutrition-III	Digestion & Absorption-II		Cross Sectional Anatomy		Peptic Ulcer Disease					
Dr. Mehmood Ali Khan (Odd)	Dr. Azeem Rao (Even)	Dr. Rahat (Even)	Dr. Kashif (Odd)	Dr. Aqsa (Even)				Dr. Sadia (Odd)					
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(2hrs)
29-03-2025 Saturday	Practical &CBL/SGD Topic & Venue Mentioned at The End		PHYSIOLOGY SDL-VII			Break	RESEARCH PRACTICAL SESSION I		BIOCHEMISTRY LGIS		DISSECTION/SGD		SDL Anatomy Hemorrhoids & Anal Fissure End Module Online Clinical Evaluation
			Pathophysiology (diarrhea, constipation, ulcerative colitis, mega colon and carcinoma of colon)	Pathophysiology (diarrhea, constipation, ulcerative colitis, mega colon and carcinoma of colon)			Synopsis wrting session		Digestion & Absorption-II	Nutrition-III	Innervation of abdominal Viscera		
			Dr. Nazia (Even)	Dr. Fareed (Odd)	Dr. Asif (Even)		Dr. Rizwana Shahid (Odd)	Dr. Kashif (Even)	Dr. Rahat (Odd)				

Table No. 1 (Time: 08:00am – 09:20am)																
Batch Distribution for PracticalSkills (all subjects) CBL / Small Group Discussion(Biochemistry and Physiology)			Topics for Skill Lab with Venue		Schedule for Practical											
					Day	Histology Practical		BiochemistryPractical		Physiology Practical			Physiology SGD		Biochemistry SGD	
Batch	Teacher Name	Batch	Teacher Name	Supervised by HOD		Batch	Teacher Name	Supervised by HOD	Batch	Teacher Name	Batch		Teacher Name			
Sr. No	Batch	Roll No.	Monday		C	Supervised by HOD	B		Dr. Rahat	E	Dr. Fareed	A	Dr. Aneela	D	Dr. Uzma	
1.	A	01-70	Tuesday		D		C		Dr. Romessa	A	Dr. Aneela	B	Dr. Shazia	E	Dr. Almas	
2.	B	71-140	Wednesday		E		D		Dr. Uzma	B	Dr. Shazia	C	Dr. Nayab	A	Dr. Romessa	
3.	C	141-210	Thursday		B		A		Dr. Almas	D	Dr. Jawad	E	Dr. Iqra	C	Dr. Romessa	
4.	D	211-280	Saturday		A		E		Dr. Romessa	C	Dr. Fahd Anwar	D	Dr. Kamil	B	Dr. Rahat	
5.	E	281-onwards														
			Topics for SGDs / CBL with Venue													
			• Physiology CBL: Food Poisoning (Venue: Lecture Hall No 5) • Biochemistry CBL: Lactose Intolerance (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 (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. Jawad (Demonstrator Physiology)
3.	B1	(71-105)	Anatomy Museum (First FloorAnatomy)	Dr. Romessa (Demonstrator Biochemistry)	8.	D2	(246-280)	New Lecture Hall Complex Lecture Theater # 04	Dr. Almas Aijaz (APWMO Biochemistry)
4.	B2	(106-140)	Lecture Hall no.03 (First Floor)	Dr. Sajjad (Senior Demonstrator of Anatomy)	9.	E1	(281-315)	Anatomy Museum (First Floor Anatomy)	Dr. Uzma Zafar (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 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. Sara Bano (Assistant Professor)	New Lecture Hall Complex 1	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
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 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. Shazia Nosheen (APWMO)	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. Minahil haq (Senior Demonstrator)	New Lecture Hall Complex 2	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
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 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. Jawad (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. Mariyam (P.G Trainee)	New Lecture Hall Complex 4	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 Ullah (Demonstrator)	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. Sana (P.G Trainee)	Anatomy Lecture Hall 4					
Supervised by Prof. Dr. Ayesha Yousaf					Supervised by Prof. Dr. Samia Sarwar				

Tentative Schedule for LMS Based Weekly Online Assessments for Second Year MBBS (GIT Module - I) Batch 51

The Online Assessment for GIT 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	GIT Module - I	Monday 03 rd March, 2025	4:00 pm-4:30pm	Prof. Dr Ayesha Yousaf	Anatomy
		Tuesday 04 th March, 2025	4:00 pm-4:30pm	Prof. Dr Samia Sarwar	Physiology
		Wednesday 05 th March, 2025	4:00 pm-4:30pm	Dr Aneela Jamil	Biochemistry
		Monday 10 th March, 2025	4:00 pm-4:30pm	Prof. Dr Ayesha Yousaf	Anatomy
		Tuesday 11 th March, 2025	4:00 pm-4:30pm	Prof. Dr Samia Sarwar	Physiology
		Wednesday 12 th March, 2025	4:00 pm-4:30pm	Dr Aneela Jamil	Biochemistry
		Monday 17 th March, 2025	4:00 pm-4:30pm	Prof. Dr Ayesha Yousaf	Anatomy
		Tuesday 18 th March, 2025	4:00 pm-4:30pm	Prof. Dr Samia Sarwar	Physiology
		Wednesday 19 th March, 2025	4:00 pm-4:30pm	Dr Aneela Jamil	Biochemistry

*Note: All dates are subject to change.

Time Table for GIT Module - I (Sixth Week)
(14-04-2025 TO 19-04-2025)

Date / Days	Tentative Exam Discipline Details	Time
14-04-2025 Monday	Assessment Week	
15-04-2025 Tuesday		
16-04-2025 Wednesday		
17-04-2025 Thursday		
18-04-2025 Friday		
19-04-2025 Saturday		

Note: Detailed notice regarding content, time and venue will be issued accordingly

Note: Timetable and dates of end of module assessment are subject to change according to the Eid & Spring vacations.

Note: OSPE will be conducted in block exam.

Table of Specification (TOS) For GIT Module - I Examination for Second 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 Assessmen tof 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	
	Biochemistry	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	Biochemistry
No of MCQs*	30	30	30
Marks/MCQ	30	30	30
*MCQ=1 Mark each, 1 min each			