




## IMBBS 2025-26 BATCH MONTH 9 SCHEDULE

BLOCK V – ABDOMEN, GIT, RENAL, PROTEINS CHEMISTRY AND METABOLISM, WATER AND ELECTROLYTES, RENAL AND LIVER FUNCTION TESTS

Time	DAY 11 01.06.2026 MONDAY	DAY 12 02.06.2026 TUESDAY	DAY 13 03.06.2026 WEDNESDAY	DAY 14 04.06.2026 THURSDAY	DAY 15 05.06.2026 FRIDAY	DAY 16 06.06.2026 SATURDAY
8-9 AM	S44 (L) AN 52.1 Histology Theory: Pancreas, Liver & Gall bladder	S49 (L) PY 4.6 Intestinal Juices - Composition, Mechanism of Secretion, Functions, Regulations	S53(L) AN 52.1 Histology Theory: large intestine, appendix	S58 (L) PY 4.7 Digestion and absorption of Nutrients	S62 (L) AN 52.6 Embryology – Development of GIT-3 Development of midgut & peritoneum	S67 (L) AN 52.6 Embryology – Development of GIT-4 Rectum & anal canal
9-11 AM	S45A (P) PY 4.12 Examination of RS Revision	S45B (P) AN 52.1 Histology of Pancreas, liver and gall bladder	S54A (P) PY 4.12 Examination of Reflexes Revision	S54B (P) AN 52.1 Histology of large intestine, appendix	S63A (P) PY 4.12 Examination of Cranial nerves Revision	S63B (P) BC 14.13 Estimation of serum Bilirubin
11 AM – 12 noon	S46 (L) PY4.9 Liver and gallbladder, LFT	S50 (L) AN 52.6 Embryology – Development of GIT-2 Hepatobiliary system & pancreas	S55 (L) PY 4.8, 4.11 GI Motility-II(Small Intestine)	S59 (L) BC 5.7 Metabolism of sulfur containing amino acids, polyamines, lysine	S64 (L) AN 47.5 Kidney	S68 (L) BC 5.7 Metabolism of tryptophan, glutamate, glutamine, aspartate, asparagine, BCAA and associated IEMs
1 – 2 PM	S47 (L) AN 52.6,47.5,47.9 Gross Anatomy: Large intestine, Caecum and appendix	S51 (L) BC 11.1, 14.19, 2.5 Liver function test	S56 (L) AN 45.1-45.3 Muscles of Post Ab wall IVC. Aorta, lumbar plexus	S60 <b>Mentor mentee meeting</b> 	S65 (L) PY 4.8, 4.11 GI Motility-III(Large Intestine), Defecation reflex, Dietary Fibres	S69 (L) <b>AETCOM Module 1.4</b>
2-4 PM	S48 (P) AN 47.5 Dissection- large intestine, cecum and appendix	S52 (P) AN 52.6 Peptic ulcer disease – (PBL)	S57 (LG) AN 52.6, 49.4 Dissection – Sigmoid colon Cross-sectional anatomy – at the level of T8, T10 & L1	S61 (LG) AN 52.6, 49.4 Dissection – Inferior mesenteric artery, Muscles of post abdominal wall	S66 (P) AN 47.5 Dissection Kidney	S70 (SG) <b>AETCOM Module 1.4 CLOSURE</b>





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Time	DAY 17 08.06.2026 MONDAY	DAY 18 09.06.2026 TUESDAY	DAY 19 10.06.2026 WEDNESDAY	DAY 20 11.06.2026 THURSDAY	DAY 21 12.06.2026 FRIDAY	13.06.2026 SATURDAY
8-9 AM	S71 (L) (AiTo Hypertension) <b>Case Introduction</b> PY 7.1 Kidney Functional Anatomy, Non-Excretory functions	S76 (L) AN 52.7,52.8(VI-SU,OG) Embryology- 5 Development of KUB	S80 (L) AN 52.2 Histology Theory: Kidney, Ureter, urinary bladder	S85 (L) (AiTo Hypertension) PY 7.3 Tubular reabsorption & secretion	S89 (L) Block 5 charts	<b>HOLIDAY</b>
9-11 AM	S72A (P) PY 4.12 Examination of CVS Revision	S72B (P) BC 14.13 Estimation of serum Bilirubin FA	S81A (P) PY 4.12 Hematology Revision	S81B (P) AN 52.2 Histology Practical's: Kidney, Ureter, urinary bladder And Suprarenal gland	S90A (P) PY 4.12 Charts	
11 AM - 12 noon	S73 (L) AN 48.2 Ureter & Urinary Bladder	S77 (L) (AiTo Hypertension) PY 7.2 JGA, role in RAS, Special Features of Renal Circulation	S82 (L) BC 5.7 Newborn screening	S86 (L) AN 52.5,47.13,47.14 Gross anatomy & Embryology –Diaphragm	S91 (L) (AiTo Hypertension) PY 7.4 Counter current mechanism	
1 - 2 PM	S74 (L) BC 5.7 Metabolism of phenylalanine, tyrosine, histidine, proline and associated IEMs	S78 (L) AN 52.5,47.13,47.14 Gross anatomy & Histology of Suprarenal gland	S83 (L) (AiTo Hypertension) PY 7.3 Urine Formation – Glomerular Filtration	S87 (L) (AiTo Hypertension) BC 11.1, 14.19 Renal Function Tests	S92 (L) AN 52.6 Rectum	
2-4 PM	S75 (P) AN 47.5 Dissection- Ureter & Bladder	S79 (P) AN 48.3,48.4 AN 45.1-45.3 Dissection – IVC, Aorta	S84 (P) Dissection Suprarenal gland Revision kidney	S88 (P) AN 48.3,48.4 AN 45.1-45.3 Dissection – Lumbar plexus, diaphragm	S93 (P) AN 52.6, 49.4 Dissection of rectum	

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Time	DAY 22 15.06.2026 MONDAY	DAY 23 16.06.2026 TUESDAY	DAY 24 17.06.2026 WEDNESDAY	DAY 25 18.06.2026 THURSDAY	DAY 26 19.06.2026 FRIDAY	DAY 27 20.06.2026 SATURDAY
8-9 AM	S94 (L) AN 49.4 Ischia-anal fossa and anal canal	S98 (L) (AiTo Hypertension) PY 7.8 RFT, Renal Clearance	S103 (L) GIT charts	S107 (L) Amino acid metabolism – case based discussion *	S112 (L) <b>Anatomy GIT &amp; KUB - Case based discussion *</b>	S116 (SG) <b>YOGA DAY CELEBRATION</b>
9-11 AM	S90B (P) AN 52.2 Histology Practical Revision – GIT & KUB, Suprarenal gland	S99A (P) PY 4.12 Examination of Abdomen Revision	S99B (P) AN 52.2 Histology Practical Revision	S108 (P) <b>Community Medicine IA</b>	S113 (SG) <b>FULL BATCH</b> Energy content of food, glycemic index/ <b>BIOCHEMISTRY SDL</b>	
11 AM – 12 noon	S95 (L) PY 7.5 Fluid, Electrolyte & Acid Base balance	S100 (L) (AiTo Hypertension) PY 7.9 Artificial Kidney, Dialysis, Renal Transplant	S104 (L) Block 5 – DocTutorials Assesment	S109 (L) Renal charts	S114 (L) GIT Theory Revision	
1 – 2 PM	S96 (L) PY 7.6, 7.7 Urinary bladder – innervations, physiology of micturition, Cystometrogram	S101 (P) AN 47.5,54.1-54.3 Radiological Anatomy of GIT & KUB	S105 (L) Theory Revision	S110 (L) Anatomy Practical Revision	<b>S115 (SG)</b> <b>ECE Case Resolution</b> <b>Jaundice</b>	
2-4 PM	S97 (LG) AN 52.6, 49.4 Dissection of ischio-anal fossa & anal canal Surface marking of GIT & KUB	S102 (P) AN 47.5,54.1-54.3 Radiological Anatomy of GIT & KUB	S106 (P) Theory FA	S111 (P) Anatomy Practical FA		S118 (SG) <b>AiTo Closure</b> <b>Integrated seminar</b> <b>Hypertension</b>



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Time	DAY 28 22.06.2026 MONDAY	DAY 29 23.06.2026 TUESDAY	DAY 30 24.06.2026 WEDNESDAY	DAY 31 25.06.2026 THURSDAY	26.06.2026 FRIDAY	27.06.2026 SATURDAY
8-9 AM	S57 PRELIMS ANATOMY PAPER 1	S59 PRELIMS ANATOMY PAPER II	S61 PRELIMS PHYSIOLOGY PAPER I	S63 PRELIMS PHYSIOLOGY PAPER II	MUHARRAM HOLIDAY	HOLIDAY
9-11 AM						
11 AM - 12 noon						
1 - 2 PM	S58 ANATOMY REVISION	S60 PHYSIOLOGY REVISION	S62 PHYSIOLOGY REVISION	S64 BIOCHEMISTRY REVISION		
2-4 PM						



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






BLOCK V – ABDOMEN, GIT, RENAL, PROTEINS CHEMISTRY AND METABOLISM, WATER AND ELECTROLYTES, RENAL AND LIVER FUNCTION TESTS

Time	DAY 2 29.06.2026 MONDAY	DAY 3 30.06.2026 TUESDAY
8-9 AM	S65 PRELIMS BIOCHEMISTRY PAPER I	S67 PRELIMS BIOCHEMISTRY PAPER II
9-11 AM		
11 AM – 12 noon		
1 - 2 PM	S66 BIOCHEMISTRY REVISION	S68 ANATOMY REVISION
2-4 PM		



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Anatomy 	Physiology 	Biochemistry 	Community Medicine 	Theory CIA 	Practical CIA 	L – Lecture, P – Practical, LG – Large Group, SG – Small Group, IL – Integrated Learning, CIA – Continuous Internal Assessment, FAP – Family Adoption Program, ECE – Early Clinical Exposure, PCT – Part completion test, AETCOM – Attitude, Ethics & Communication, AiTo – Aligned and integrated topics, SDL – self-directed learning
ECE- Case resolution 	FAP – Family Adoption Program	AiTo  AETCOM	Integrated Learning 	Mentor mentee meeting 	A/P/B SDL 