

Group A, B, C, D & E

Week 3 (19th October 2020)

End-Module Examination

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
08.30 – 09.30	Anatomy 35 MCQs Duration: 40 minutes	Physiology 40 MCQs 45 Minutes	Biochemistry 10 MCQs 15 Minutes	Module Break	Lecture: Anterior abdominal wall – Inguinal region (A) Group: A+B+C	Development of the Foregut Group: D+E
09.35 – 10.35	OSPE 05 Spots	OSPE 06 Spots	OSPE 02 Spots		Lecture: Oxidative phosphorylation (B) Group: D+E	
					Lecture: Oxidative phosphorylation (B) Group: A+B+C	
10.45 – 12.45	Viva 10 Marks	Viva 10 Marks	Viva 10 Marks		Lecture: Anterior abdominal wall – Inguinal region (A) Group: D+E	Development of the Foregut Group: A+B+C
01.15 – 03.00				Lecture: Abdominal cavity (A) Group: A+B+C		
					Lecture: Peritoneum (A) Group: D+E	
				Lecture: Peritoneum (A) Group: A+B+C		
				Lecture: Abdominal cavity (A) Group: D+E		

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Week 1 (26th October 2020)

Theme: Organization of the gastrointestinal tract

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00 – 10:00	Group A1+A2: Anatomy Lab Group B1+B2: Physiology Lab Group C1+C2: Biochemistry Lab	Group D1+D2: Anatomy Lab Group E1+E2: Biochemistry Lab 08:30 – 10:30	Lecture: Salivary glands (A) Group: A+B+C	Lecture: Structure of the stomach (A) Group: A+B+C	Lecture: Anatomy of Jejunum & Ileum (A) Group: A+B+C	Development of the Mid-gut Group: A+B+C
10:00 – 11:00			Lecture: Electron transport chain (B) Group: D+E	Lecture: Regulation of GIT and Saliva (P) Group: D+E	Lecture: Digestion & Metabolism of carbohydrates (B) Group: D+E	
11:15 – 12:15	Group A1+A2: Biochemistry Lab Group B1+B2: Anatomy Lab Group C1+C2: Physiology Lab	Group D1+D2: Physiology Lab Group E1+E2: Anatomy Lab 10:45 – 12:45	Lecture: Salivary glands (A) Group: D+E	Lecture: Structure of the stomach (A) Group: D+E	Lecture: Anatomy of Jejunum & Ileum (A) Group: D+E	
12:15 – 01:15	Group A1+A2: Physiology Lab Group B1+B2: Biochemistry Lab Group C1+C2: Anatomy Lab		Lecture: Structure of the oesophagus (A) Group: A+B+C	Lecture: Anatomy of the duodenum (A) Group: A+B+C	Lecture: Structure of the liver (A) Group: A+B+C	
01:15 – 03:15			Lecture: Metabolic oxidation of metabolic pathway (B) Group: D+E	Lecture: Functions of the oesophagus/ Steps of swallowing (P) Group: D+E	Lecture: Gastric juice & HCl secretions (P) Group: D+E	Development of the Mid-gut Group: D+E
02:00 – 04:00			Lecture: Metabolic oxidation of metabolic pathway (B) Group: A+B+C	Lecture: Functions of the oesophagus/ Steps of swallowing (P) Group: A+B+C	Lecture: Gastric juice & HCl secretions (P) Group: A+B+C	
			Lecture: Structure of the oesophagus (A) Group: D+E	Lecture: Anatomy of the duodenum (A) Group: D+E	Lecture: Structure of the liver (A) Group: D+E	
			Group A: Anatomy SGD Group B: Anatomy SGD Group C: Biochemistry SGD Group D: Physiology SGD Group E: Physiology SGD	Group A: Biochemistry SGD Group B: Biochemistry SGD Group C: Physiology SGD Group D: Anatomy SGD Group E: Anatomy SGD	Group A: Physiology SGD Group B: Physiology SGD Group C: Anatomy SGD Group D: Biochemistry SGD Group E: Biochemistry SGD	

Anatomy Lab (Activity) = Anatomy Lab + Histology Lab (Venue)

Physiology Lab (Activity) = Physiology lab + Pharmacology Lab (Venue)

Biochemistry Lab (Activity) = Biochemistry Lab + Microbiology Lab (Venue)

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Week 2 (2nd November 2020)

Theme: Surface anatomy of the abdomen

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
09:00 – 10:00	Group A1+A2: Anatomy Lab Group B1+B2: Physiology Lab Group C1+C2: Biochemistry Lab	Group D1+D2: Anatomy Lab Group E1+E2: Biochemistry Lab 08:30 – 10:30	Lecture: Anatomy of the Biliary system & Pancreas (A) Group: A+B+C	Lecture: Anatomy of the Large Intestine & Appendix (A) Group: A+B+C	Lecture: Anal canal & Ischio-rectal fossa (A) Group: A+B+C	Development of the Mid-gut Group: D+E
10:00 – 11:00			Lecture: Regulation of HCl secretion (P) Group: D+E	Lecture: Citric acid cycle. Regulation + ATP (B) Group: D+E	Lecture: Hexose monophosphate shunt & G6P deficiency (B) Group: D+E	
11:15 – 12:15	Group A1+A2: Biochemistry Lab Group B1+B2: Anatomy Lab Group C1+C2: Physiology Lab 10:45 – 12:45	Group D1+D2: Physiology Lab Group E1+E2: Anatomy Lab 10:45 – 12:45	Lecture: Anatomy of the Biliary system & Pancreas (A) Group: D+E	Lecture: Anatomy of the Large Intestine & Appendix (A) Group: D+E	Lecture: Anal canal & Ischio-rectal fossa (A) Group: D+E	Development of the Mid-gut Group: A+B+C
12:15 – 01:15			Lecture: Portal circulation (A) Group: A+B+C	Lecture: Rectum (A) Group: A+B+C	Lecture: Arterial supply of the gastrointestinal tract (A) Group: A+B+C	
02:00 – 04:00	Group A1+A2: Physiology Lab Group B1+B2: Biochemistry Lab Group C1+C2: Anatomy Lab 01:15 – 03:15	Group D1+D2: Biochemistry Lab Group E1+E2: Physiology Lab 01:15 – 03:15	Lecture: Glycolysis; Fate of pyruvate & pyruvate kinase deficiency (B) Group: A+B+C	Lecture: Brush border enzymes, movements & functions of the small intestine (P) Group: A+B+C	Lecture: Exocrine pancreas (P) Group: A+B+C	
			Lecture: Portal circulation (A)	Lecture: Rectum (A)	Lecture: Arterial supply of the gastrointestinal tract (A)	
			Group A: Anatomy SGD Group B: Anatomy SGD Group C: Biochemistry SGD Group D: Physiology SGD Group E: Physiology SGD	Group A: Biochemistry SGD Group B: Biochemistry SGD Group C: Physiology SGD Group D: Anatomy SGD Group E: Anatomy SGD	Group A: Physiology SGD Group B: Physiology SGD Group C: Anatomy SGD Group D: Biochemistry SGD Group E: Biochemistry SGD	

Group A, B & C

Week 3 (9th November 2020)

Theme: Structure & Function of Abdominal viscera

Time	Monday	Tuesday	Wednesday	Thursday	Friday
09:00 – 10:00	Group A1+A2: Anatomy Lab Group B1+B2: Physiology Lab Group C1+C2: Biochemistry Lab 08:30 – 10:30	Group D1+D2: Anatomy Lab Group E1+E2: Biochemistry Lab 08:30 – 10:30	Lecture: Venous drainage of the gastrointestinal tract (A) Group: A+B+C	Lecture: Movements & functions of the large intestine (P) Group: A+B+C	Lecture: Bile, Bile salts & Gall bladder & Liver (P) Group: A+B+C
10:00 – 11:00			Lecture: Gluconeogenesis (B) Group: D+E	Lecture: Glycogenesis & Glycogenolysis (B) Group: D+E	Lecture: Lactose, fructose and galactose metabolism (B) Group: D+E
10:00 – 11:00	Group A1+A2: Biochemistry Lab Group B1+B2: Anatomy Lab Group C1+C2: Physiology Lab 10:45 – 12:45	Group D1+D2: Physiology Lab Group E1+E2: Anatomy Lab 10:45 – 12:45	Lecture: Gluconeogenesis (B) Group: A+B+C	Lecture: Glycogenesis & Glycogenolysis (B) Group: A+B+C	Lecture: Lactose, fructose and galactose metabolism (B) Group: A+B+C
11:15 – 12:15			Lecture: Venous drainage of the gastrointestinal tract (A) Group: D+E	Lecture: Movements & functions of the large intestine (P) Group: D+E	Lecture: Bile, Bile salts & Gall bladder & Liver (P) Group: D+E
11:15 – 12:15	Group A1+A2: Biochemistry Lab Group B1+B2: Anatomy Lab Group C1+C2: Physiology Lab 10:45 – 12:45	Group D1+D2: Physiology Lab Group E1+E2: Anatomy Lab 10:45 – 12:45	Lecture: Lymphatic drainage of the gastrointestinal tract (A) Group: A+B+C	Lecture: Hormones of the Gastrointestinal tract (P) Group: A+B+C	
12:15 – 01:15			Lecture: Glycogen storage diseases (B) Group: D+E	Lecture: Nerve supply of the gastrointestinal tract (A) Group: D+E	
12:15 – 01:15	Group A1+A2: Physiology Lab Group B1+B2: Biochemistry Lab Group C1+C2: Anatomy Lab 01:15 – 03:15	Group D1+D2: Biochemistry Lab Group E1+E2: Physiology Lab 01:15 – 03:15	Lecture: Glycogen storage diseases (B) Group: A+B+C	Lecture: Nerve supply of the gastrointestinal tract (A) Group: A+B+C	
02:00 – 04:00			Lecture: Lymphatic drainage of the gastrointestinal tract (A) Group: D+E	Lecture: Hormones of the Gastrointestinal tract (P) Group: D+E	
02:00 – 04:00			Group A: Anatomy SGD Group B: Anatomy SGD Group C: Biochemistry SGD Group D: Physiology SGD Group E: Physiology SGD	Group A: Biochemistry SGD Group B: Biochemistry SGD Group C: Physiology SGD Group D: Anatomy SGD Group E: Anatomy SGD	Group A: Physiology SGD Group B: Physiology SGD Group C: Anatomy SGD Group D: Biochemistry SGD Group E: Biochemistry SGD

Week 4 (16th November 2020)

Theme: Exam week

Time	Monday	Tuesday	Wednesday	Thursday	Friday
09:00 – 10:00	Anatomy 35 MCQs Duration: 40 minutes	Physiology 25 MCQs Duration: 45 Minutes	Biochemistry 30 MCQs Duration: 15 Minutes		
10:15 – 11:15	OSPE 05 Spots (25 marks)	OSPE 03 Spots (15 marks)	OSPE 04 Spots (20 marks)		
01:15 – 03:00					
03:15 – 05.00	Viva 10 Marks	Viva 10 Marks	Viva 10 Marks		

*in case of any change to the schedule/content, students will be informed in time.