

Department of Anatomy

I - MBBS (2020-2021)

Teaching Schedule Aug 2021

Date / Day	Time	Topic	Faculty	Teaching Learning Method and Tool
02.08.2021 Monday	8.00-9.00 am	AN47.1 Peritoneum	Dr. K.C. Shanthi	PPT & CAMU
	11.15 am-12.15 pm	AN47.1 Describe & identify boundaries and recesses of Lesser & Greater sac	All faculty	SGT & Zoom/ Whats App
	12.15 -1.15 pm	AN47.1 Describe & identify boundaries and recesses of Lesser & Greater sac	All faculty	SGT & Zoom/ Whats App
03.08.2021 Tuesday	10.15-11.15 am	AN 64.1 GIT II : Stomach (Cardiac, Fundus, Pylorus)	Dr. V.Rajitha	PPT & CAMU
	11.15 am-12.15 pm	AN46.1 Describe & demonstrate coverings, internal structure, side determination, blood supply, nerve supply, lymphatic drainage & descent of testis with its applied anatomy	All faculty	SGT & Zoom/ Whats App
	12.15 -1.15 pm	AN46.1 Describe & demonstrate coverings, internal structure, side determination, blood supply, nerve supply, lymphatic drainage & descent of testis with its applied anatomy	All faculty	SGT & Zoom/ Whats App
	02.00- 04.00pm			
	04.00- 05.00pm	AN46.3 Describe Penis under following headings: (parts, components, blood supply and lymphatic drainage)	All faculty	SGT & Zoom/ Whats App
04.08.2021 Wednesday	11.15 -12.15 pm	AN47.1 Peritoneal cavity	Dr. K.C. Shanthi	PPT & CAMU

	12.15 -1.15 pm	AN47.5 Describe & demonstrate stomach (anatomical position, external and internal features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and applied aspects)	All faculty	SGT & Zoom/ Whats App
	02.00- 04.00pm	AN 64.1 GIT II : Stomach (Cardiac, Fundus, Pylorus)	Dr. M. GokulaPriya	Practical (Batch-A, B & C)
	04.00- 05.00pm	AN47.5 Describe & demonstrate stomach (anatomical position, external and internal features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and applied aspects)	All faculty	SGT & Zoom/ Whats App
05.08.2021 Thursday	11.15 am-12.15 pm	AN47.5 Stomach	Dr. S. Kavitha	PPT & CAMU
	12.15 -1.15 pm	AN 47.8 Describe & identify the formation, course relations and tributaries of Portal vein, Inferior vena cava & Renal vein	Dr. M. Monisha	SDL & Google Classroom
	02.00- 04.00pm			
06.08.2021 Friday	8.00-9.00 am	AN 47.8, 47.10 Portal vein & Portocaval anastomosis & development of portal vein	Dr. V.Rajitha	PPT & CAMU
	11.15 am-12.15 pm	AN 47.5 - AN 47.8 Stomach and Portal vein	All faculty	Tutorials & Zoom
	12.15 -1.15 pm	AN 47.5 - AN 47.8 Stomach and Portal vein	All faculty	Tutorials & Zoom
07.08.2021 Saturday	8.00-9.00 am	AN 47.5 Duodenum , appendix	Dr. B. Senthil Kumar	PPT & CAMU
	10.15-1.15pm	ECE - Gastric ulcer, Duodenal ulcer	All faculty	ECE -You tube videos & Google Classroom
	02.00 - 04.00pm	AETCOM		

09.08.2021 Monday	8.00-9.00 am	AN47.5 Liver	Dr. B. Senthil Kumar	Flipped class & CAMU
	11.15 am-12.15 pm	AN47.5 Describe & demonstrate Liver anatomical position, external and internal features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and applied aspects	All faculty	SGT & Zoom/ Whats App
	12.15 -1.15 pm	AN47.5 Describe & demonstrate Liver anatomical position, external and internal features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and applied aspects	All faculty	SGT & Zoom/ Whats App
10.08.2021 Tuesday	10.15-11.15 am	AN 52.I GIT III : Small intestine(Duodenum, Jejunum, Ileum)	Dr. K.C. Shanthi	PPT & CAMU
	11.15 -12.15 pm	AN 47.5 Liver & Duodenum	All faculty	Tutorials & Zoom
	12.15 -1.15 pm	AN 47.5 Liver & Duodenum	All faculty	Tutorials & Zoom
	02.00- 04.00pm			
	04.00- 05.00pm	AN47.5 Describe & demonstrate Extrahepatic biliary apparatusanatomical position, external and internal features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and applied aspects	All faculty	SGT & Zoom/ Whats App
11.08.2021 Wednesday	11.15 -12.15 pm	AN 47.5 Extra hepatic biliary apparatus	Dr. K.C. Shanthi	Flipped class & CAMU
	12.15 -1.15 pm	AN47.5 Describe & demonstrate Extrahepatic biliary apparatusanatomical position, external and internal features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and applied aspects	All faculty	SGT & Zoom/ Whats App
	02.00- 04.00pm	AN 52.I GIT III : Small intestine(Duodenum, Jejunum, Ileum)	Dr. A. Keerthika	Practical (Batch-A, B & C)

	04.00- 05.00pm	AN47.5 Describe & demonstrate Extrahepatic biliary apparatus anatomical position, external and internal features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and applied aspects	All faculty	SGT & Zoom/ Whats App
12.08.2021 Thursday	11.15 -12.15 pm	AN47.5 Pancreas	Dr. G. PanneerSelvi	PPT & CAMU
	12.15 -1.15 pm	AN47.5 Describe & demonstrate Pancreas anatomical position, external and internal features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and applied aspects	Dr.M. GokulaPriya	SDL & Google Classroom
	02.00- 04.00pm			
13.08.2021 II Friday	8.00-9.00 am	AN 47.5 Spleen	Dr. S. Kavitha	PPT & CAMU
	02.00 -04.00 pm	AN 47.5 Pancreas (Diabetes Mellitus)	Dr. G. PanneerSelvi	IGL
14.08.2021 II Saturday	8.00-9.00 am			
	02.00 - 04.00pm			
16.08.2021 Monday	8.00-9.00 am	AN 52.6 Development of GIT Part II	Dr. V.Rajitha	PPT & CAMU
	11.15 -12.15 pm	AN47.5 Spleen & Pancreas	All faculty	Tutorials & Zoom/ Whats App
	12.15 -1.15 pm	Systemic embryology charts (Foregut derivatives & Midgut rotation)	All faculty	Tutorials & Zoom/ Whats App
17.08.2021 Tuesday	10.15-11.15 am	AN 52.1 GIT IV : Large intestine ,Gall bladder	Dr. S. Kavitha	PPT & CAMU
	11.15 -12.15 pm	AN47.5 Kidney	Dr. S. Kavitha & Dr.G.PanneerSelvi	Seminar & CAMU
	12.15 -1.15 pm	AN47.5 Kidney	Dr. S. Kavitha & Dr.G.PanneerSelvi	Seminar & CAMU
	02.00- 04.00pm			

	04.00- 05.00pm	AN47.5 Describe & demonstrate Kidney anatomical position, external and internal features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and applied aspects	All faculty	SGT & Zoom/ Whats App
18.08.2021 Wednesday	11.15 -12.15 pm	AN52.6 Development of GIT Part III	Dr. B. Senthil Kumar	PPT & CAMU
	12.15 -1.15 pm	AN47.5 Describe & demonstrate Kidney anatomical position, external and internal features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and applied aspects	All faculty	SGT & Zoom/ Whats App
	02.00- 04.00pm	AN 52.1 GIT IV : Large intestine ,Gall bladder	Dr. M. Monisha	Practicals (Batch A, B & C) & Google Classroom
	04.00- 05.00pm	AN47.5 Describe & demonstrate Kidney anatomical position, external and internal features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and applied aspects	All faculty	SGT & Zoom/ Whats App
19.08.2021 Thursday	11.15 am-12.15 pm	AN52.7 Development of kidney & ureter, urinary bladder	Dr.G. PanneerSelvi	PPT & CAMU
	12.15 -1.15 pm	Systemic embryology charts	All faculty	SDL & Google Classroom
	02.00- 04.00pm			
20.08.2021 Friday	8.00-9.00 am	AN47.13 Diaphragm	Dr. B. Senthil Kumar	PPT & CAMU
	11.15 -12.15 pm	AN 47.13 Describe & demonstrate the attachments, openings, nerve supply & action of the thoracoabdominal diaphragm	All faculty	SGT & Zoom/ Whats App
	12.15 -1.15 pm	AN 47.13 Describe & demonstrate the attachments, openings, nerve supply & action of the thoracoabdominal diaphragm	All faculty	SGT & Zoom/ Whats App
21.08.2021 Saturday	8.00-9.00 am	Discussion topics: Abdomen	Dr. V.Rajitha	PPT & CAMU

	02.00 - 04.00pm			
23.08.2021 Monday	8.00-9.00 am	PSE-Abdomen	Dr. K.C. Shanthi	PPT & CAMU
	11.15 -12.15 pm	Formative Assessment: Stomach, Liver & Spleen	All faculty	Class test & Google Classroom
	12.15 -1.15 pm	AN53.4 Explain and demonstrate clinical importance of bones of abdominopelvic region (sacralization of lumbar vertebra, Lumbarization of 1st sacral vertebra)	All faculty	SGT & Zoom/ Whats App
24.08.2021 Tuesday	10.15-11.15 am	AN 52.1 GIT V : Liver , Pancreas	Dr. V.Rajitha	PPT & CAMU
	11.15 am-12.15 pm	AN53.4 Explain and demonstrate clinical importance of bones of abdominopelvic region (sacralization of lumbar vertebra, Lumbarization of 1st sacral vertebra)	All faculty	SGT & Zoom/ Whats App
	12.15 -1.15 pm	AN54.1 Describe & identify features of plain X ray abdomen	All faculty	SGT & Zoom/ Whats App
	02.00- 04.00pm			
	04.00- 05.00pm	AN54.1 Describe & identify features of plain X ray abdomen	All faculty	SGT & Zoom/ Whats App
25.08.2021 Wednesday	11.15 -12.15 pm	Theory viva: Abdomen	All faculty	SGT & Zoom/ Whats App
	12.15 -1.15 pm	Theory viva: Abdomen	All faculty	SGT & Zoom/ Whats App
	02.00- 04.00pm	AN 52.1 GIT V : Liver , Pancreas	Dr. A. Keerthika	Practicals (Batch A, B & C) & Google Classroom
	04.00- 05.00pm	AN55.1 Demonstrate the surface marking of; Regions and planes of abdomen, Superficial inguinal ring, Deep inguinal ring , McBurney's point, Renal Angle & Murphy's point	All faculty	SGT & Zoom/ Whats App

26.08.2021 Thursday	11.15 -12.15 pm	AN55.1 Demonstrate the surface marking of; Regions and planes of abdomen, Superficial inguinal ring, Deep inguinal ring , McBurney's point, Renal Angle & Murphy's point	All faculty	SGT & Zoom/ Whats App
	12.15 -1.15 pm	AN 48.2 Describe & demonstrate the (position, features, important peritoneal and other relations, blood supply, nerve supply, lymphatic drainage and clinical aspects of) urinary bladder	Dr. M. GokulaPriya	SDL & Google Classroom
	02.00- 04.00pm			
27.08.2021 Friday	8.00-9.00 am	AN48.2 Urinary bladder	Dr. G. Panneer Selvi	PPT & CAMU
	11.15 -12.15 pm	AN 48.2 & 48.7 Prostate	Dr. V.Rajitha & Dr. B. SenthilKumar	Seminar & CAMU
	12.15 -1.15 pm	AN 48.2 & 48.7 Prostate	Dr. V.Rajitha & Dr. B. SenthilKumar	Seminar & CAMU
28.08.2021 Saturday	8.00-9.00 am	IV Saturday		
	02.00 - 04.00pm			
30.08.2021 Monday	8.00-9.00 am	AN 52.2 Male reproductive system: Testis, Ductus deferens, Epididymis. Prostate	Dr.S.Kavitha	PPT & CAMU
	11.15 -12.15 pm	AN 48.2 & 48.7 Urinary bladder & Prostate	All faculty	Tutorials & Zoom
	12.15 -1.15 pm	AN53.2 Demonstrate the anatomical position of bony pelvis & show boundaries of pelvic inlet, pelvic cavity, pelvic outlet	All faculty	SGT & Zoom/ Whats App
31.08.2021 Tuesday	10.15-11.15 am	AN 52.2 Urinary System: Kidney, Ureter, Urinary bladder	Dr. B. Senthil Kumar	PPT & CAMU
	11.15 am-12.15 pm	AN53.2 Demonstrate the anatomical position of bony pelvis & show boundaries of pelvic inlet, pelvic cavity, pelvic outlet	All faculty	SGT & Zoom/ Whats App

	12.15 -1.15 pm	AN53.2 Demonstrate the anatomical position of bony pelvis & show boundaries of pelvic inlet, pelvic cavity, pelvic outlet	All faculty	SGT & Zoom/ Whats App
	02.00- 04.00pm			
	04.00- 05.00pm	AN53.2 Demonstrate the anatomical position of bony pelvis & show boundaries of pelvic inlet, pelvic cavity, pelvic outlet	All faculty	SGT & Zoom/ Whats App