

Vinayaka Mission's Kirupananda Variyar Medical College & Hospitals, Salem - 636308.

Department of Anatomy

Teaching Schedule May 2021

Date / Day	Time	Topic	Faculty	Teaching Learning Method and Tool
01.05.2021 Saturday	8.00-9.00 am	Holiday		
03.05.2021 Monday	8.00-9.00 am	AN 22.1-22.7 Right atrium and blood supply of heart	Dr. S. Kavitha	Lecture - Sharing CAMU/ Voice over PPT/ Google forms
	11.15 am- 12.15 pm	AN21.4 Describe & demonstrate extent, attachments, direction of fibres, nerve supply and actions of intercostal muscles	All Faculty Dr. S. Kavitha	SGT in WhatsApp / Google classroom
	12.15 - 1.15 pm	AN22.2 Describe & demonstrate external and internal features of each chamber of heart	All Faculty Dr. V.Rajitha	SGT in WhatsApp / Google classroom
04.05.2021 Tuesday	10.15- 11.15 am	AN 25.1 Histology of trachea and lung	Dr. G. Panneer Selvi	Lecture CAMU/ Voice over PPT/ Google forms
	11.15 am- 12.15 pm	AN22.2 Describe & demonstrate external and internal features of each chamber of heart	All Faculty Dr.B.SenthilKumar	DOAP Zoom / WhatsApp
	12.15 - 1.15 pm	AN 22.3 Describe & demonstrate origin, course and branches of coronary arteries	All Faculty Dr.G.PanneerSelvi	DOAP Zoom / WhatsApp
	02.00- 04.00pm	Physio practicals		
	04.00- 05.00pm	AN23.3 Describe & demonstrate origin, course, relations, tributaries and termination of superior venacava, azygos, hemiazygos and accessory hemiazygos veins	All faculty Dr. K.C. Shanthi	SGT WhatsApp/ Google Class room
05.05.2021 Wednesday	11.15 am- 12.15 pm	AN 23.4 Arch of aorta and descending aorta	Dr.G. PanneerSelvi	Lecture CAMU/ Voice over PPT/ Google forms
	12.15 - 1.15 pm	AN 22.3 Describe & demonstrate origin, course and branches of coronary arteries	All faculty Dr.S.Kavitha	SGT WhatsApp/ Zoom
	02.00- 04.00pm	AN 25.1 Histology of trachea and lung	Dr.M. Gokulapriya	Practicals (Batch-A , B & C) Google classroom

	04.00-05.00pm	AN23.3 Describe & demonstrate origin, course, relations, tributaries and termination of superior venacava, azygos, hemiazygos and accessory hemiazygos veins	All faculty Dr. K.C. Shanthi	SGT WhatsApp / Google Class room
06.05.2021 Thursday	11.15 am-12.15 pm	AN 25.2 Development of Heart	Dr. S. Kavitha	Lecture CAMU/ Voice over PPT/ Google forms
	12.15 - 1.15 pm	AN23.3 Superior vena cava and inferior vena cava Hemiazygos and Accessory hemiazygos veins	All Faculty Dr. V.Rajitha	SDL Google classroom
	02.00-04.00pm	Biochem		
07.05.2021 Friday	8.00-9.00 am	AN 22.1, 24.1 Pleura & pericardium	Dr. K.C. Shanthi	Lecture CAMU/ Voice over PPT/ Google forms
	11.15 am-12.15 pm	AN22.1 Describe & demonstrate subdivisions, sinuses in pericardium, blood supply and nerve supply of pericardium (DOAP)	All Faculty Dr. B.Senthilkumar	
	12.15 - 1.15 pm	AN24.1 Mention the blood supply, lymphatic drainage and nerve supply of pleura, extent of pleura and describe the pleural recesses and their applied anatomy	All Faculty Dr. G. PanneerSelvi	SGT in WhatsApp / Google classroom
08.05.2021 Saturday	8.00-9.00 am	Second Saturday		
	02.00 - 04.00pm			
10.05.2021 Monday	8.00-9.00 am	AN 24.1-24.5 Lungs	Dr. Deepti Shastri	Lecture - Flipped class CAMU/WhatsApp /Google forms
	11.15 am-12.15 pm	AN24.2 Identify side, external features and relations of structures which form root of lung & bronchial tree and their clinical correlate	All faculty Dr.S.Kavitha	DOAP in WhatsApp/ zoom
	12.15 - 1.15 pm	AN24.2 Identify side, external features and relations of structures which form root of lung & bronchial tree and their clinical correlate	All faculty Dr.V. Rajitha	DOAP in WhatsApp/ zoom
11.05.2021 Tuesday	10.15-11.15 am	AN 23.1 Oesophagus	Dr. B. Senthil Kumar	Lecture - Flipped class CAMU/WhatsApp /Google forms

	11.15 am-12.15 pm	AN25.7 Identify structures seen on a plain x-ray chest (PA view)	Dr.A. Keerthika	DOAP in WhatsApp/zoom
	12.15 - 1.15 pm	AN25.9 Demonstrate surface marking of lines of pleural reflection, lung borders and fissures, trachea, heart borders, apex beat & surface projection of valves of heart	All Faculty Dr.B.SenthilKumar	DOAP in WhatsApp/zoom
	02.00-04.00pm	Physio practicals		
	04.00-05.00pm	AN23.3 Describe & demonstrate origin, course, relations, tributaries and termination of superior venacava, azygos, hemiazygos and accessory hemiazygos veins	Dr. K.C. Shanthi	DOAP in WhatsApp/Google classroom
12.05.2021 Wednesday	11.15 am-12.15 pm	PSE - Thorax (Theory)	Dr.K.C.Shanthi	Lecture CAMU/ Voice over PPT/ Google forms
	12.15 - 1.15 pm	AN25.9 Demonstrate surface marking of lines of pleural reflection, lung borders and fissures, trachea, heart borders, apex beat & surface projection of valves of heart	All Faculty Dr.G.PanneerSelvi	DOAP in WhatsApp/Google classroom
	02.00-04.00pm	Revision - Osteology, Radiology Thorax (Table Viva)	All Faculty	Practicals WhatsApp
	04.00-05.00pm	AN 23.3 Describe & demonstrate origin, course, relations, tributaries and termination of superior venacava, azygos, hemiazygos and accessory hemiazygos veins	Dr.K.C.Shanthi	DOAP Google classroom
13.05.2021 Thursday	11.15 am-12.15 pm	AN 27.1&27.2 Scalp	Dr. Deepti Shastri	Lecture CAMU/ Voice over PPT/ Google forms
	12.15 - 1.15 pm	AN31.4 Lacrimal apparatus	All faculty Dr. M. Monisha	SDL Google Classroom
	02.00-04.00pm	Biochem		
14.05.2021 Friday	8.00-9.00 am	RAMZAN		
15.05.2021 Saturday	8.00-9.00 am	AN 28.1, 28.4 Muscles of face	Dr. K.C. Shanthi	Lecture CAMU/ Voice over PPT/ Google forms
	02.00 - 04.00pm	AETCOM 1.1.2 What does it mean to be a Patient? I session - Physiology		
17.05.2021 Monday	8.00-9.00 am	AN 43.4 Pharyngeal apparatus - I	Dr. V.Rajitha	Lecture CAMU/ Voice over PPT/ Google forms

	11.15 am-12.15 pm	AN26.2 Describe the features of verticalis & norma frontalis	All faculty Dr.S.Kavitha	DOAP Google classroom
	12.15 - 1.15 pm	AN26.2 Describe the features of occipitalis & lateralis	All faculty Dr.V. Rajitha	DOAP Google classroom
18.05.2021 Tuesday	10.15-11.15 am	AN 70.1-70.3 Histology of Exocrine glands	Dr. B. Senthil Kumar	Lecture CAMU/ Voice over PPT/ Google forms
	11.15 am-12.15 pm	AN26.2 Describe the features of norma basalis	All Faculty Dr. B.Senthilkumar	DOAP Google classroom
	12.15 - 1.15 pm	AN26.2 Describe the features of basalis	All Faculty Dr.G.PanneerSelvi	DOAP Google classroom
	02.00-04.00pm	Physio practicals		
	04.00-05.00pm	AN 28.1 Describe & demonstrate muscles of facial expression and their nerve supply	Dr. K.C. Shanthi	Tutorials Google classroom
19.05.2021 Wednesday	11.15 am-12.15 pm	AN 43.4 Pharyngeal apparatus - II including pharyngeal arch	Dr. B. Senthil Kumar	Lecture CAMU/ Voice over PPT/ Google forms
	12.15 - 1.15 pm	AN 28.1 Describe & demonstrate muscles of facial expression and their nerve supply	All faculty Dr.S.Kavitha	DOAP Google classroom
	02.00-04.00pm	AN 70.1-70.3 Histology of Exocrine glands	Dr.M. Gokulapriya	Practical (Batch-A, B & C) Google Classroom
	04.00-05.00pm	AN 29.1-29.5 Posterior triangle of neck	Dr. K.C. Shanthi	DOAP Google classroom
20.05.2021 Thursday	11.15 am-12.15 pm	AN 29.1-29.5 Posterior triangle of neck	Dr. S. Kavitha	Lecture CAMU/ Voice over PPT/ Google forms
	12.15 - 1.15 pm	AN29.1 Describe & demonstrate attachments, nerve supply, relations and actions of sternocleidomastoid	All faculty Dr.A.Keerthika	SDL Google Classroom
	02.00-04.00pm	Biochem		
21.05.2021 Friday	8.00-9.00 am	AN 32.1,32.2 Digastric & Carotid triangle	Dr. V.Rajitha	Lecture - Flipped class CAMU/WhatsApp /Google forms
	11.15 am-12.15 pm	AN32.1 Describe boundaries and subdivisions of anterior triangle	All faculty Dr.V. Rajitha	DOAP WhatsApp / Google classroom
	12.15 - 1.15 pm	AN32.1 Describe boundaries and subdivisions of anterior triangle	All Faculty Dr.B.SenthilKumar	DOAP WhatsApp / Google classroom

22.05.2021 Saturday	8.00-9.00 am	Foundation course		
	02.00 - 04.00pm			
24.05.2021 Monday 4th Monday	8.00-9.00 am	AN 30.3 Folds of duramater	Dr. B. Senthil Kumar	Lecture - Flipped class CAMU/WhatsApp /Google forms
	11.15 am- 12.15 pm	Formative Assessment - Carotid triangle & Posterior triangle of neck	All faculty Dr.S.Kavitha	WhatsApp / Google classroom
	12.15 - 1.15 pm	AN32.2 Describe & demonstrate boundaries and contents of muscular, carotid, digastric and submental triangles	All Faculty Dr. V.Rajitha	DOAP WhatsApp / Google classroom
25.05.2021 Tuesday	10.15- 11.15 am	AN 30.5, 35.2 Histology of Endocrine glands	Dr. Deepti Shastri	Lecture CAMU/WhatsApp /Google forms
	11.15 am- 12.15 pm	AN30.3 Describe & identify dural folds & dural venous sinuses (DOAP)	All Faculty Dr. B.Senthilkumar	SGT WhatsApp / Google classroom
	12.15 - 1.15 pm	AN26.3 Describe cranial cavity	All Faculty Dr. G. PanneerSelvi	SGT WhatsApp / Google classroom
	02.00- 04.00pm	Physio practicals		
	04.00- 05.00pm	AN30.3 Describe & identify dural folds & dural venous sinuses	Dr.K.C.Shanthi	DOAP WhatsApp / Google classroom
26.05.2021 Wednesday	11.15 am- 12.15 pm	AN 30.3 & 30.4 Dural venous sinuses(classification)cavernous sinus in detail	Dr. G. Panneer Selvi	Lecture - Flipped class CAMU/WhatsApp /Google forms
	12.15 - 1.15 pm	AN26.5 Describe features of typical and atypical cervical vertebrae (atlas and axis)	All Faculty Dr. S. Kavitha	SGT WhatsApp / Google classroom
	02.00- 04.00pm	AN 30.5, 35.2 Histology of Endocrine glands	Dr. M. Monisha	Practical (Batch-A , B & C)
	04.00- 05.00pm	AN 28.5, 35.5, 35.8 Cervical lymphnodes and lymphatic drainage of head, face & neck	Dr.K.C.Shanthi	DOAP WhatsApp / Google classroom
27.05.2021 Thursday	11.15 am- 12.15 pm	AN 28.5, 35.5, 35.8 Cervical lymphnodes and lymphatic drainage of head, face & neck	Dr. K.C. Shanthi	Lecture - Flipped class CAMU/WhatsApp /Google forms
	12.15 - 1.15 pm	AN 35.10 Facial spaces in neck	Dr. Gokulapriya	SDL Google Classroom
	02.00- 04.00pm	Biochem		

28.05.2021 Friday	8.00-9.00 am	AN 35.7 Glossopharyngeal nerve	Dr. S. Kavitha	Lecture CAMU/WhatsApp /Google forms
	11.15 am- 12.15 pm	AN26.4 Describe morphological features of mandible	All Faculty Dr. V.Rajitha	DOAP WhatsApp / Google classroom
	12.15 - 1.15 pm	Development of face	Dr. G. PanneerSelvi	Lecture CAMU/WhatsApp /Google forms
29.05.2021 Saturday 5th	8.00-9.00 am	Foundation course		
	02.00 - 04.00pm			
31.05.2021 Monday	8.00-9.00 am	AN 35.2, 35.8 Thyroid gland	Dr. Deepti Shastri	Lecture CAMU/WhatsApp /Google forms
	11.15 am- 12.15 pm	AN43.4 Development of thyroid gland & palate	Dr. Deepti Shastri	Lecture CAMU/WhatsApp /Google forms
	12.15 - 1.15 pm	AN35.2 Describe & demonstrate location, parts, borders, surfaces, relations & blood supply of thyroid gland	All Faculty Dr. B.Senthilkumar	DOAP WhatsApp / Google classroom