

## Department of Anatomy

## I - MBBS (2020-2021)

## Teaching Schedule March 2021

Date / Day	Time	Topic	Faculty	Teaching Learning Method
01.03.2021 Monday	8.00-9.00 am	AN 9.2-9.3 Mammary gland	Dr. K.C. Shanthi	Lecture
	11.15 -12.15 pm	General Anatomy & General embryology	All faculty	Assessment - Written
	12.15 -1.15 pm	AN8.1,8.2 &8.3 Clavicle & Scapula	All faculty	SGT
02.03.2021 Tuesday	10.15-11.15 am	AN66.1-66.2 Connective tissue	Dr. S. Kavitha	Lecture
	11.15 -12.15 pm	AN9.2 Breast: Describe the location, extent, deep relations, structure, age changes, blood supply, lymphatic drainage and applied anatomy of breast	All faculty	DOAP
	12.15 -1.15 pm	AN 10.1, 10.2 Axilla & Axillary artery in detail	Dr. S. Kavitha	Lecture
	02.00- 04.00pm	AN66.1-66.2 Connective tissue (Batch-A)	All faculty	Practical
03.03.2021 Wednesday	11.15 am-12.15 pm	AN 10.1, 10.2 Axilla & Axillary artery in detail	All faculty	DOAP
	12.15 -1.15 pm	AN9.1 Describe attachment, nerve supply & action of pectoralis major and pectoralis minor	All faculty	DOAP
	02.00- 04.00pm	AN66.1-66.2 Connective tissue (Batch-B)	All faculty	Practical
04.03.2021 Thursday	11.15 am-12.15 pm	AN 10.3, 10.5 Brachial plexus ( <b>Flipped class</b> )	Dr. V.Rajitha	Lecture
	12.15 -1.15 pm	<b>3 Anatomy SDL -AN 10.13 Axillary Nerve</b>	All faculty	SDL
	02.00- 04.00pm	AN66.1-66.2 Connective tissue Practical (Batch-C)	All faculty	Practical
05.03.2021 Friday	8.00-9.00 am	AN 10.10,10.9 Deltoid, intermuscular spaces, anastomosis around scapula	Dr. B. Senthil Kumar	Lecture
	11.15 am-12.15 pm	AN10.1, 10.2,10.3 &10.4 Identify & describe boundaries and contents of axilla	All faculty	SGT
	12.15 -1.15 pm	AN10.5 Explain variations in formation of brachial plexus	All faculty	SGT

06.03.2021 Saturday	8.00-9.00 am	AN 10.12 Shoulder joint	Dr. G. Panneer Selvi	Lecture
	10.15 -1.15 pm	<b><i>1 ECE Anatomy - Dislocation of shoulder joint -Video demonstration</i></b>	All faculty	Video demonstration
	02.00 -04.00pm	<b><i>AETCOM 1.1.1 What does it mean to be a Doctor? I Session</i></b>	Dr. Deepti Shastri & Dr.K.C.Shanthi	<b>Exploratory session</b>
07.03.2021		SUNDAY		
08.03.2021 Monday	8.00-9.00 am	AN 11.1-11.3 Muscles, vessels and nerves of front arm(Flipped class)	Dr. Deepti Shastri	Lecture
	11.15 am-12.15 pm	AN11.1 Describe and demonstrate muscle groups of upper arm with emphasis on biceps and triceps brachii	All faculty	Tutorial
	12.15 -1.15 pm	AN11.2 Identify & describe origin, course, relations, branches (or tributaries), termination of important nerves and vessels in arm(DOAP)	All faculty	DOAP
09.03.2021 Tuesday	10.15-11.15 am	An 67.1-67.3 Muscles	Dr. Rajitha	Lecture
	11.15 am-12.15 pm	AN11.5 Identify & describe boundaries and contents of cubital fossa & Radius (DOAP)	All faculty	DOAP
	12.15 -1.15 pm	AN11.3 Describe the anatomical basis of Venepuncture of cubital veins	All faculty	SGT
	02.00- 04.00pm	An 67.1-67.3 Muscles Practical (Batch-A)	All faculty	Practical
	04.00- 05.00pm	AN11.5 Cubital fossa	All faculty	SGT
10.03.2021 Wednesday	11.15 am-12.15 pm	AN 11.6 Elbow joint & Anastomosis around elbow joint	Dr. K.C. Shanthi	Lecture
	12.15 -1.15 pm	AN12.1 Describe and demonstrate important muscle groups of ventral forearm with attachments, nerve supply and actions & Ulna( DOAP)	All faculty	DOAP
	02.00- 04.00pm	An 67.1-67.3 Muscles Practical (Batch-B)	All faculty	Practical
	04.00- 05.00pm	AN12.1 Muscles of Forearm	All faculty	DOAP
11.03.2021 Thursday	11.15 am-12.15 pm	AN 13.3 Radioulnar joint : superior, middle and inferior	Dr. S. Kavitha	Lecture
	12.15 -1.15 pm	<b><i>4 Anatomy SDL - AN12.7 Describe course and branches of important blood vessels and nerves in hand</i></b>	All faculty	SDL
	02.00- 04.00pm	An 67.1-67.3 Muscles Practical (Batch-C)	All faculty	Practical

12.03.2021 Friday	8.00-9.00 am	AN 12.2 Median nerve (Flipped class)	Dr. V.Rajitha	Lecture
	02.00- 04.00pm	Carpal tunnel syndrome, wrist drop & Claw hand	All faculty	IGL
13.03.2021	8.00-5.00 pm	FOUNDATION COURSE		
14.03.2021		SUNDAY		
15.03.2021 Monday	8.00-9.00 am	AN 11.1,11.2, 11.4, 12.13 Radial nerve	Dr. B. Senthil Kumar	Flipped class
	11.15 am-12.15 pm	AN12.3 Identify & describe flexor retinaculum with its attachments	All faculty	SGT
	12.15 -1.15 pm	AN12.11Identify, describe and demonstrate important muscle groups of dorsal forearm with attachments, nerve supply and actions	All faculty	DOAP
16.03.2021 Tuesday	10.15-11.15 am	AN 71.2 Cartilage	Dr. B. Senthil Kumar	Lecture
	11.15 am-12.15 pm	AN12.12 Identify & describe origin, course, relations, branches (or tributaries), termination of important nerves and vessels of back of forearm & Radius	All faculty	DOAP
	12.15 -1.15 pm	AN12.14 Identify & describe compartments deep to extensor retinaculum & Carpal bones	All faculty	SGT
	02.00- 04.00pm	AN 71.2 Cartilage Practical (Batch-A)	All faculty	Practical
	04.00- 05.00pm	AN12.1 4Muscles of Flexor retinaculum	All faculty	SGT
17.03.2021 Wednesday	11.15 am-12.15 pm	AN 12.7, 12.8 Ulnar nerve	Dr. G. Panneer Selvi	Flipped class
	12.15 -1.15 pm	AN8.5 Identify and name various bones in articulated hand, Specify the parts of metacarpals and phalanges and enumerate the peculiarities of pisiform (DOAP)	All faculty	DOAP
	02.00- 04.00pm	AN 71.2 Cartilage Practical (Batch-B)	All faculty	Practical
	04.00- 05.00pm	AN 8.5 Palm (SGT)	All faculty	SGT
18.03.2021	11.15 am-12.15 pm	AN 12.10 Spaces in the hand	Dr. Deepti	Flipped class
	12.15 -1.15 pm	<b>5 Anatomy SDL - AN 12.10 First carpometacarpal joint (SDL)</b>	All faculty	SDL
	02.00- 04.00pm	AN 71.2 Cartilage Practical (Batch-C)	All faculty	Practical
19.03.2021 Friday	8.00-9.00 am	AN 20.3, 20.5Venous system of lower limb	Dr. K.C. Shanthi	Lecture
	11.15 am-12.15 pm	AN13.5 Identify the bones and joints of upper limb seen in anteroposterior and lateral view radiographs of shoulder region, arm, elbow, forearm and hand(DOAP)	All faculty	DOAP

	12.15 -1.15 pm	Demonstrate important bony landmarks of upper limb: Jugular notch, sternal angle, acromial angle, spine of the scapula, vertebral level of the medial end, Inferior angle of the scapula (DOAP)	All faculty	DOAP
20.03.2021 Saturday	8.00-9.00 am	AN 15.3, 15.4 Femoral triangle including femoral sheath Femoral artery and femoral nerve(Flipped class)	Dr.S.Kavitha	Flipped class
	02.00 - 04.00pm	<b>AETCOM 1.1.1 What does it mean to be a Doctor? II &amp; III session</b>	Dr.Deepti Shastri & Dr.K.C.Shanthi	<b>Panel discussion</b>
21.03.2021		SUNDAY		
22.03.2021 Monday	8.00-9.00 am	AN 16.1-16.3 Gluteal muscles and structures under cover of gluteus maximus	Dr. V.Rajitha	Lecture
	11.15 am-12.15 pm	AN15.1Describe and demonstrate origin, course, relations, branches (or tributaries), termination of important nerves and vessels of anterior thigh(SGT)	All faculty	SGT
	12.15 -1.15 pm	AN14.1,14.2 &14.3 Hip bone (DOAP)	All faculty	DOAP
23.03.2021 Tuesday	10.15-11.15 am	AN 71.2, 71.1 Bone	Dr. G. Panneer Selvi	Lecture
	11.15 am-12.15 pm	AN15.3 Describe and demonstrate boundaries, floor, roof and contents of femoral triangle (DOAP)	All faculty	DOAP
	12.15 -1.15 pm	AN14.1,14.2 &14.3 Femur (DOAP)	All faculty	DOAP
	02.00- 04.00pm	AN 71.2, 71.1 Bone Practical (Batch-A)	All faculty	Practical
	04.00- 05.00pm	AN15.1 Anterior compartment of thigh (SGT)	All faculty	SGT
24.03.2021 Wednesday	11.15 am-12.15 pm	AN16.1 Describe and demonstrate origin, course, relations, branches (or tributaries), termination of important nerves and vessels of gluteal region (DOAP)	All faculty	DOAP
	12.15 -1.15 pm	AN16.1 Describe and demonstrate origin, course, relations, branches (or tributaries), termination of important nerves and vessels of gluteal region (DOAP)	All faculty	DOAP

	02.00- 04.00pm	AN 71.2, 71.1 Bone Practical (Batch-B)	All faculty	Practical
	04.00- 05.00pm	AN 16.1 Gluteal region (SGT)	All faculty	SGT
25.03.2021 Thursday	11.15 am-12.15 pm	AN 17.1-17.3 Hip joint	Dr.B.SenthilKumar	Lecture
	12.15 -1.15 pm	<b>6 Anatomy SDL - AN20.4 Explain anatomical basis of enlarged inguinal lymph nodes</b>	All faculty	SDL
	02.00- 04.00pm	AN 71.2, 71.1 Bone Practical (Batch-C)	All faculty	Practical
26.03.2021 Friday	8.00-9.00 am	AN 16.1-16.3 Sciatic nerve	Dr. G. Panneer Selvi	Lecture
	11.15 am-12.15 pm	AN15.5 Describe and demonstrate adductor canal with its content	All faculty	SGT
	12.15 -1.15 pm	AN16.4 Describe and demonstrate the hamstrings group of muscles with their attachment, nerve supply and actions (DOAP)	All faculty	DOAP
27.03.2021	8.00-5.00 pm	FOUNDATION COURSE		
28.03.2021		SUNDAY		
29.03.2021 Monday	8.00-9.00 am	AN16.6, 18.2, 18.3 Common peroneal, deep peroneal & superficial peroneal nerves	Dr. Deepti Shastri	Lecture
	11.15 am-12.15 pm	AN16.5 Describe and demonstrate the origin, course, relations, branches (or tributaries), termination of important nerves and vessels on the back of thigh	All faculty	DOAP
	12.15 -1.15 pm	AN16.5 Describe and demonstrate the origin, course, relations, branches (or tributaries), termination of important nerves and vessels on the back of thigh	All faculty	DOAP
30.03.2021 Tuesday	10.15-11.15 am	AN 68.1-68.3 Nervous tissue	Dr. Deepti Shastri	Lecture
	11.15 am-12.15 pm	AN16.6 Describe and demonstrate the boundaries, roof, floor, contents and relations of popliteal fossa	All faculty	DOAP
	12.15 -1.15 pm	AN16.6 Describe and demonstrate the boundaries, roof, floor, contents and relations of popliteal fossa (DOAP)	All faculty	DOAP
	02.00- 04.00pm	AN 68.1-68.3 Nervous tissue Practical (Batch-A)	All faculty	Practical
	04.00- 05.00pm	AN16.6 Popliteal fossa	All faculty	SGT

31.03.2021 Wednesday	11.15 am-12.15 pm	AN18.1 Describe and demonstrate major muscles of anterolateral compartment of leg with their attachment, nerve supply and actions Tibia-osteology	All faculty	DOAP
	12.15 -1.15 pm	AN18.1 Describe and demonstrate major muscles of anterolateral compartment of leg with their attachment, nerve supply and actions Tibia-osteology	All faculty	SGT
	02.00- 04.00pm	AN 68.1-68.3 Nervous tissue Practical (Batch-B)	All faculty	Practical
	04.00 - 05.00pm	AN16.6 Popliteal fossa (SGT)	All faculty	SGT