



Department of Anatomy
Teaching schedule
March 2020
I MBBS 2019-2020

Date/Day	Time	Topic	Faculty
02/03/20 Monday	08.00-09.00am	Revision class: Head & Neck Spotters	Dr. Deepti Shastri
	11.15-12.15 pm	SGT: Head & Neck Spotters	All Faculty
	12.15-01.15pm	Demonstration: Laryngoscopy techniques	All Faculty
03/03/20 Tuesday	10.15-11.15 am	Theory: Problem solving exercises Head & Neck (OSPE)	Dr. K.C.Shanthi
	11.15-12.15 pm	Demo: Problem solving exercises Head & Neck (OSPE)	All Faculty
	12.15-01.15pm	Dissection: Eyeball	All Faculty
	02.00-4.00 pm	Class test: Histology spotters (Thorax & Head & neck)	All Faculty
04/03/20 Wednesday	11.15-12.15 pm	Demo: Middle ear	All Faculty
	12.15-01.15pm	Demo: X ray & Surface marking Head & Neck	All Faculty
05/03/20 Thursday	11.15-12.15 pm	Demo: Surface anatomy Head & Neck (OSPE)	All Faculty
	12.15-01.15pm	SDL: Head & Neck	All Faculty
	02.00-4.00 pm	Class test: Histology spotters (Thorax & Head & neck)	All Faculty
06/03/20 Friday	08.00-09.00am	Revision class: Head & Neck Discussion topics	Dr. K.C.Shanthi
	11.15-01.15 pm	Demo: Discussion topics of Head & neck	All Faculty
07/03/20 Saturday	08.00-09.00am	Revision class: All normas and cranial cavity	Dr.S.Kavitha

		ECE: Visit to ENT, Ophthalmology OPD to learn relevant applied aspects	All Faculty
Sunday		Holiday	
09/03/20 Monday	08.00-09.00am	Revision class: Spotters-Thorax	Dr. V.Rajitha
	11.15-12.15 pm	Revision class: Discussion topics Thorax	Dr.B.Senthil Kumar
	12.15-01.15pm	Tutorials: Spotters & Discussion topics Thorax	All Faculty
10/03/20 Tuesday	10.15-11.15 am	Theory: Problem solving exercises Thorax (OSPE)	Dr.S.Kavitha
	11.15-12.15 pm	Revision class: PSE, Surface marking and surface anatomy Thorax (OSPE)	All Faculty
	12.15-01.15pm	Revision class: osteology Thorax	All Faculty
	02.00-4.00 pm	Class test: Discussion topics Histology Head & Neck and thorax	All Faculty
11/03/20 Wednesday	11.15-12.15 pm	Revision class: Embryology charts Thorax	Dr. G.PanneerSelvi
	12.15-01.15pm	Revision class: Embryology charts Thorax	All Faculty
12/03/20 Thursday	11.15-12.15 pm	Revision class: Osteology Head & Neck	All Faculty
	12.15-01.15pm	SDL: Head & Neck	All Faculty
	02.00-4.00 pm	Class test: Discussion topics Histology Head & Neck and thorax	All Faculty
13/03/20 Friday	08.00-09.00am	Revision class: Embryology charts Head & Neck	Dr.DeeptiShastri
	02.00-4.00 pm	Revision class: Embryology charts & spotters Head & Neck	All Faculty
Saturday		Holiday	
Sunday		Holiday	
16/03/20 Monday	09.30am-12.30pm	II - IAE Physiology Theory	

17/03/20 Tuesday	09.30am- 12.30pm	II - IAE Biochemistry Theory	
18/03/20 Wednesday	09.30am- 12.30pm	II - IAE Anatomy Theory	All Faculty
19/03/20 Thursday	11.15-01.15 pm	II - IAE Anatomy spotters and OSPE	All Faculty
	02.00-4.00 pm	Self study for Viva Voce	
20/03/20 Friday	08.00-09.00am	Revision class: Discussion topics Thorax and Head and Neck	Dr. K.C.Shanthi
	11.15-01.15 pm	II - IAE Anatomy Viva voce and discussion	All Faculty
21/03/20 Saturday	08.00-09.00am	Theory: Spinal cord <i>AN57.1-57.5 - Lecture</i>	Dr. B. Senthil Kumar
Sunday		Holiday	
23/03/20 Monday	08.00-09.00am	Theory: Medulla oblongata <i>AN58.1-58.4 & 62.1 - Lecture</i>	Dr. G.PanneerSelvi
	11.15-12.15 pm	SGT: Spinal cord <i>AN57.1-57.5 - DOAP</i>	All Faculty
	12.15-01.15pm	Dissection: Spinal cord <i>AN57.1-57.5 - DOAP</i>	All Faculty
24/03/20 Tuesday	10.15-11.15 am	Theory: Histology of cereberum, cerebellum,spinal cord AN52.2 -Lecture	Dr. S. Kavitha
	11.15-12.15 pm	Dissection: Brainstem - Medulla oblongata <i>AN58.1-58.4 -Demo</i>	All Faculty
	12.15-01.15pm	Dissection: Pons <i>AN59.1-59.3 - Demo</i>	All Faculty
	02.00-4.00 pm	Histology Practicals: cereberum, cerebellum,spinal cord <i>AN52.2 -DOAP</i>	All Faculty
25/03/20 Wednesday	11.15-12.15 pm	Theory: Pons <i>AN59.1-59.3 & 62.1 - Lecture</i>	Dr. Deepti Shastri
	12.15-01.15pm	Dissection: Midbrain <i>AN61.1-61.3 & 62.1 - Demo</i>	All Faculty
26/03/20 Thursday	11.15-12.15 pm	Theory: Midbrain <i>AN61.1-61.3 & 62.1 - Lecture</i>	Dr. K.C.Shanthi

	12.15-01.15pm	SDL: Neuroanatomy	All Faculty
	02.00-4.00 pm	Histology Practicals: cereberum, cerebellum,spinal cord AN52.2 -DOAP	All Faculty
27/03/20 Friday	08.00-09.00am	Theory: Cerebellum AN60.1-60.3 -Lecture	Dr. S. Kavitha
	11.15-01.15 pm	Dissection: Cerebellum AN60.1-60.3 - Demo	All Faculty
28/03/20 Saturday		Holiday	
29/03/20 Sunday		Holiday	
30/03/20 Monday	08.00-09.00am	Theory: Basal ganglia, Limbic system AN62.4 -Lecture	Dr. B. Senthil Kumar
	11.15-12.15 pm	FA & Feedback: Spinal cord to cerebellum	All Faculty
	12.15-01.15pm	Dissection: Base of brain, interpeduncular fossa AN62.2 -Demo	All Faculty
31/03/20 Tuesday	10.15-12.15 am	Student seminar: Ventricles of Brain AN63.1 & 63.2 - Lecture	Dr.V.Rajitha
	12.15-01.15pm	Dissection: Cerebrum AN62.2 -62.6 - DOAP	All Faculty
	02.00-4.00 pm	SGT: Discussion topics of Neuroanatomy	All Faculty
31/03/20 Wednesday	11.15-12.15 pm	Theory: Cerebrum: Sulci, gyri &Functional areas AN62.2-Lecture	Dr. G.Panneerselvi
	12.15-01.15pm	Dissection: Cerebrum AN62.2 -62.6 - DOAP	