

TPCT'S
TERNA MEDICAL COLLEGE & HOSPITAL, NERUL, NAVI MUMBAI
MONTHLY TIMETABLE I MBBS 2019-20 BATCH

Month: March 2020

MON	Day	9 to 10	10 to 11	11 to 12	12 to 1	1 to 1.30	1.30 to 2.30	2.30 to 4	4 to 5	5 to 6
MAR		AM	AM	AM	PM	PM	PM	PM	PM	
1	Sun	HOLIDAY								
2	Mon	Mid brain AN 61.1-61.3	EARLY CLINICAL EXPOSURE (ANAT)			LUNCH BREAK	Demo Mid brain AN 61.1-61.3 & Pons AN 59.1	Middle ear AN 40.1-40.2/ hist. C Nervous T.		SDL PSM
3	Tues	PY 10.6 Spinal cord lesions	(BI 7.1 to 7.4, 9.3) Mol. Biol 3	PY10.17 Eye-2	PY-9.3 Male Repro system-1		SGT: DNA probes	Practical revision		SDL PHY
							10.20 Field of vision	10.20 Perimetry		
							10.2 Reflex arc	10.11 Reflexes examination		
4	Wed	Cerebrum I AN 65.2	Cerebrum II AN 65.2	Demo living Ant. HFN AN 43.5, 43.6	Demo. Radio HFN AN 43.7- 43.9		Vertical integration Acute & chronic otitis media (AN, Micro, ENT)		SDL ANAT	
5	Thur	(BI 7.1 to 7.4, 9.3) Mol. Biol 4	PY 10.7 Cerebral cortex	PSM Lecture	PY 10.18 Visual pathway		SGT: DNA probes	Practical revision		Sports
							Revision- Abdo	Revision- CVS,RS		
							Revision-pulse,BP	Revision- Sensory & Motor		
6	Frid	Cerebellum AN 60.1-60.3	PSM Lecture	White matter of cerebrum I AN62.3	White matter of cerebrum II AN62.3	AETCOM- MODULE 3.2,3.3 - case discussion- Trust in doctor patient relationship & Rights of pt			Sports	
7	Sat	ECE (PHY) Clinical exam of Abdomen Case (ward visit)			SGT- Visual field lesions	SGT: DNA probes	Practical revision		SDL BIO	
						Revision-Abdomen	Revision- CVS,RS			
						Revision-pulse,BP	Revision- Sensory & Motor			
8	Sun	HOLIDAY								
9	Mon	REVISION - UPPER LIMB & THORAX				LUNCH BREAK	REVISION - UPPER LIMB & THORAX			SDL ANAT
10	Tues	HOLIDAY								
11	Wed	REVISION- ABDOMEN & PELVIS				LUNCH BREAK	REVISION- ABDOMEN & PELVIS			Sports
12	Thur	(BI 7.1 to 7.4, 9.3) Mol. Biol 5	PY 10.7 Basal ganglia-1	(BI 6.9, 6.10) Mineral 1	PY-9.3 Male repro system-2		D: 11.16Chromat, TLC	(BI 11.11) Sr. Calcium estimation		SDL PHY
						Revision-Abdomen	Revision- CVS,RS			

						Revision-pulse,BP	Revision- Sensory & Motor		
13	Frid	REVISION - HEAD ,NECK AND FACE				REVISION - HEAD ,NECK AND FACE		DL AETCOM	
14	Sat	HOLIDAY							
15	Sun	HOLIDAY							
16	Mon	II INTERNAL THEORY & PRACTICAL EXAM (ANATOMY, PHYSIOLOGY, BIOCHEMISTRY)							
17	Tues								
18	Wed								
19	Thur								
20	Frid								
21	Sat								
22	Sun	HOLIDAY							
23	Mon	Basal Ganglia AN 62.4	Thalamus AN 62.5	PSM PRACTICAL		LUNCH BREAK	Diss. Cerebrum AN 62.2		Sports
24	Tues	PY 10.7 Basal ganglia-2	(BI 7.1 to 7.4, 9.3) Mol. Biol 6	PY 10.15 Ear-1	PY-9.4 Female repro system-1		D: 11.16Chromat, TLC	(BI 11.11) Sr. Calcium estimation	SDL PHY
							10.20 visual acuity	10.11 Exam of I, II, III, IV, VI cr nerves	
							10.11 Facial palsy	10.11 Exam of VII Cr nerves	
25	Wed	Histo. Nervous system AN 64.1	PSM (L)	Diss - White matter of cerebrum AN62.2			DEMO-Cerebrum-I AN62.2	Sect. of cerebrum-I Histo A- Nervous system AN 62.6	Sports
26	Thur	(BI 7.1 to 7.4, 9.3) Mol. Biol 7	PY 10.7 cerebellum-1	(BI 6.9, 6.10) Mineral 2	PY 10.15 Ear-2		D: 11.16Chromat, TLC	(BI 11.11) Sr. Calcium estimation	Sports
							10.20 visual acuity	10.11 Exam of I, II, III, IV, VI cr nerves	
						10.11 Facial palsy	10.11 Exam of VII Cr nerves		
27	Frid	Embryo Nervous System I AN 64.2	Embryo Nervous System II AN 64.2	PSM PRACTICAL		Demo- Cerebellum AN 60.1	AETCOM MODULE 4- Doctor- patient communication	Sports	
28	Sat	HOLIDAY							
29	Sun	HOLIDAY							
30	Mon	Ventricular system of brain I AN 63.1, 63.2	Ventricular system of brain II AN 63.1, 63.2	Diss.- Sect. of cerebrum-II AN 62.6		LUNCH BREAK	DEMO- Fourth ventricle AN 63.1, 63.2	Diss. - Ventricles of brain / Histo. B Nervous system AN 63.1	sports
31	Tues	PY 10.7 cerebellum-2	(BI 7.1 to 7.4, 9.3) Mol. Biol 8	PY 11.2, 11.3 Integrated teaching (Med) Febrile illness			SGT: Mineral def.	(BI 11.11) Sr. Phosphorus estimation	SDL PHY
							10.20 visual acuity	10.11 Exam of I, II, III, IV, VI cr nerves	
						10.11 Facial palsy	10.11 Exam of VII Cr nerves		