

TERNA MEDICAL COLLEGE & HOSPITAL, NERUL, NAVI MUMBAI
MONTHLY TIMETABLE I MBBS 2020-21 BATCH

Month: Aug 2021

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
FEB		AM	AM	AM	PM	PM	PM	PM	PM	PM
1	Sun	HOLIDAY								
2	Mon	Embryo Reproductive System III (52.8)	AETCOM MOD 2- 2.1,2.2- Interview with patients - CASE HISTORY TAKING			LUNCH BREAK	Demo Skull Norma Basalis I AN 26.1-26.7	Deep Diss. of neck / Histo C FRS II AN 35.2-35.6	SDL ANAT	
3	Tues	(BI 6.1) Int of metabo 1	PY-10.3 Receptors	(BI 6.1) Int of metabo 2	PY-8.4 Diabetes		SGT: Adr. Fun. Tests	(BI 11.16) Autoanalysers	SPORTS	
							SGT Graph rev	Clinical rev-RS		
							SGT charts rev	Clinical rev-abdomen		
4	Wed	Submandibular Gland AN34.1-34.2	EARLY CLINICAL EXPOSURE (ANAT)				Demo Skull Norma Basalis II AN 26.1-26.7	Diss. Submandibular Region AN34.1 Histo A MRS	SPORTS	
5	Thur	ECE (PHY)- Lung function test Xray, PFT, spirometry			PY (SGT)- Cystometrogram		SGT: Adr. Fun. Tests	(BI 11.16) Autoanalysers	SDL PHY	
							SGT Graph rev	Clinical rev-RS		
							SGT charts rev	Clinical rev-abdomen		
6	Frid	Histo. Endocrine sys AN43.2	Suboccipital Triangle AN 42.2	Diss. Submandibular Region AN34.1			Demo Norma Interior Of Skull I AN 26.1-26.7	Diss. Suboccipital Triangle AN 42.1, 42.2 Histo B MRS	SDL ANAT	
7	Sat	PY-10.3 Sensory system-1	(BI 6.2 to 6.4) Nucleic Acids	PY 11.1 Temp regulation-1	PY-8.1 Parathyroid gl		(BI 11.15) CSF	(BI 11.16) Quality control in lab	SDL BIO	
						SGT 8.4 Regulation of blood glucose	8.4 Endocrine photographs			
						SGT 10.11 Introduction to CNS Clinical exam	10.11 Sensory system clinical exam			
8	Sun	HOLIDAY								
9	Mon	Embryology Dev. of pharyngeal App. I AN 43.4	Embryology Dev. of pharyngeal App. I IAN 43.4	PSM PRACTICAL		Demo Norma Interior Of Skull II AN 26.1-26.7	VERTICAL INTEGRATION- Developmental anomalies of FRS (ANAT/OBGY/PAED)	SDL ANAT		
10	Tues	(BI 6.2 to 6.4) Nucleic Acids	PY-10.3 Sensory system-1	IL/Seminar: Uric acid &	PY 11.1 Temperature regulation-1	(BI 11.15) CSF	(BI 11.16) Quality control in lab	SDL PHY		
						SGT 8.4 Regulation of blood glucose	8.4 Endocrine photographs			

		Nucleic Acids	system-2	Gout	regulation-1		SGT 10.11 Introduction to CNS	10.11 Sensory system clinical exam	
11	Wed	Temporal and Infratemp. Fossa I 31.1.33.2,33.4	Temporal and Infratemp. Fossa II 31.1.33.2,33.4	Diss. Temporal and Infratemp. Fossa 33.1-33.3		LUNCH BREAK	Demo Mandible 26.4,26.1-26.7	Diss. Temporal and Infratemp. Fossa 33.1-33.3 Histo C MRS	SDL AETCOM
12	Thur	PY-10.4 Motor system-1	IL: Interpretation of RFT report (H. INT PHY: 7.8)	PY-7.8 Renal function test	PY-8.3,8.5 Thymus, pineal gland, obesity, stress		(BI 11.15) CSF	(BI 11.16) Quality control in lab	SPORTS
						SGT 8.4 Regulation of blood glucose	8.4 Endocrine photographs		
						SGT 10.11 Introduction to CNS Clinical exam	10.11 Sensory system clinical exam		
13	Frid	Embryo. Development of Face AN43.4	TM Joint AN 33.3-33.5	AETCOM MODULE-2 SGD- VIEWS ON HEALTH DISEASE AND SUFFERING			Demo Revision of skull	Dissection TM Joint 33.1.33.3 Histo A Endocrine	SPORTS
28	Sat	PY Revision/ seminar-GIT		BI Revision lect-3	BI Revision lect-4		BI Revision practical		SDL BIOCHEM
15	Sun	HOLIDAY							
16	Mon	HOLIDAY							
17	Tues	(BI 8.1 to 8.5, 11.23) Nutrition 1	PY-10.4 Motor system-2	(BI 8.1 to 8.5, 11.23) Nutrition 2	PY-7.7 Dialysis, renal transplant	LUNCH BREAK	Tut: WEB	Normal urine	SDL PHY
						SGT 11.1 Temperature recording	11.1 TPR Chart		
							SGT 10.11 Motor tracts	10.11 Motor system clinical exam	
18	Wed	Pterygoid venous plexus AN 31.1-33.4	PSM PRACTICAL				Demo Cervical Vertebrae AN 26.5-26.7	VERTICAL INTEGRATION Cleft palate and cleft lip (ANAT/SUR/PAED)	SPORTS
19	Thur	HOLIDAY							
20	Frid	Dural Venous Sinuses AN30.3-30.4	Histo. Special Senses AN43.3	Diss. Cranial Cavity AN30.1-30.5			Demo Meninges 56.1	Dissection Cranial cavity AN 30.1-30.5 / Histo Endocrine Batch B	SDL PSM
							Tut: WEB	Normal urine	

21	Sat	ECE (BIO)5: Clinical features of Vitamin deficiency/ Hypervitaminosis		IL/Seminar : PEM	
22	Sun				
23	Mon	Extraocular Muscles -I AN 31.1-31.2	Extraocular Muscles- II AN 31.1-31.2	Diss. Orbit with extraocular muscles AN 31.1,31.2	
24	Tues	PY 10.4 Motor system-tone, posture	(BI 7.1 to 7.4, 9.3) Mol. Biol 1	PY Integrated-What IT means to be a patient, doctor-patient relationship-AETCOM	
25	Wed	Neuroanat Meninges and CSE Circulation	Pharynx AN 36.1-39.2	PSM PRACTICAL	
26	Thur	(BI 7.1 to 7.4, 9.3) Mol. Biol 2	PY 10.17 Eye-1	PSM Lecture	PY-9.1, 9.2 Reproductive system sex determination, puberty
27	Frid	Spinal cord I AN 57.1-57.5	Spinal cord II AN 57.1-57.5	AETCOM MODULE-3 FUNDAMENTALS OF DOCTOR - PATIENT RELATIONSHIP	
28	Sat	PY Revision/seminar- Excretory system		BI Revision lect-5	BI Revision lect-6
29	Sun	HOLIDAY			
30	Mon	Embryo. Thyroid & Pituitary G.	Soft palate & tonsil AN 36.1-36.5	Diss. Pharynx AN 36.1-39.2	
31	Tues	ECE (BIO)6: Hospital visit : Medicine OPD for cases (DM, Jaundice, AMI etc)		IL: Nutrition (Int Paeds & Medicine)	

SGT 11.1 Temperature recording	11.1 TPR Chart	SDL BIO
SGT 10.11 Motor tracts	10.11 Motor system clinical exam	
Demo Cervical Vertebrae II AN 26.5-26.7	Dissection orbit with extraocular muscles AN 31.1,31.2 / Histo C	Sports
Tut: WEB	Normal urine	Sports
SGT 11.1 Temperature recording	11.1 TPR Chart	
SGT 10.11 Motor tracts	10.11 Motor system clinical exam	
Demo- vertebral column	Diss. Pharynx AN 36.1-39.2/ Histo. A Special Senses	SDL
SGT: PCR	Abnormal urine	SDL PHY
SGT 10.20 Field of vision	10.20 Perimetry	
SGT 10.2 Reflex arc	10.11 Reflexes examination	
Demo spinal cord AN 57.1	VERTICAL INTEGRATION - Thyroid gland (ANAT/PHY/BIO/SURG)	Sports
BI Tutorial		
Revision practical		
Demo fetal skull Mandible AN26.1-26.7	Diss.Soft palate & tonsil AN 36.1-36.5/ histo. B Special Senses	SDL
SGT: PCR	Abnormal urine	SDL BIO
SGT 10.20 Field of vision	10.20 Perimetry	
SGT 10.2 Reflex arc	10.11 Reflexes examination	