

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

Month: January 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	
JAN		AM	AM	AM	PM	PM	PM	PM	PM	PM	
1	wed	Histo. FRS I AN 52.2	Histo.FRS II AN52.2	Radio. Abdo. AN 54.1.54.3	Radio. Abdo. AN 54.1.54.3	LUNCH BREAK	Osteo. Abdo AN 53,2-53,4	Dissection Revision Abdomen Histo- Urinary system-A,B,C,		SDL PSM	
2	Thur	(BI 6.5) FS Vitamins 1	PY 7.3 GFR-1	PSM Lecture	PY 8.2, 8.3 Hypothalamus, Pituitary gl-1		SGT: Lipid profile	(BI 11.9) T. cholesterol estimation	3.18 Properties of cardiac muscle	SDL PHYSIO	
							3.18 Effect of ions on frog heart				
3	Frid	Scalp & Face I AN 27.1-27.8	Scalp & Face II AN 27.1-27.8	Embryo thoraco-abdominal diaphragm AN 52.1				Vertical Integration Uterine Prolapse (ANA/OBG)		SDL ANAT	
4	Sat	ECE (PHY) Clinical exam of RS case (ward visit)			PY (SGT)- computer assisted learning experimental physiology			SGT: Lipid profile	(BI 11.9) T. cholesterol estimation	3.18 Properties of cardiac muscle	SDL BIO
							3.18 Effect of ions on frog heart				
								4.10 Abdomen- clinical introduction	4.10 Abdomen- Clinical examination		
5	Sun	HOLIDAY									
6	Mon	Parotid Gland AN 28.9-28.10	EARLY CLINICAL EXPOSURE- ANAT				Demo Skull, Norma verticalis & Occipitalis AN 26.1- 26.7	Dissection Scalp AN 27.11 Histo - FRS Batch- A		SPORTS	
7	Tues	PY 7.3 GFR-2	(BI 6.5)	PH-1.25,1.35 Integrated teaching (Pharmacology)- Drugs			SGT: FSV defi/Excess	(BI 11.9) Sr. HDL estimation	3.18 Properties of cardiac muscle	SDL	
						3.18 Effect of ions on frog heart					

7	Tues	PY-7.3 GFR-2	FS Vitamins 2	(Pharmacology)- acting on blood	Drugs	4.10 Abdomen- clinical introduction	4.10 Abdomen- Clinical examination	PHYSIO		
8	Wed	Deep Cervical Fascia I AN 35.1	Deep Cervical Fascia II AN 35.1	dissechon. Scalp & Face. AN 28.1- 28.10		LUNCH BREAK	Demo Skull Norma Frontalis AN 26.1- 26.7	Diss. Parotid region. AN28.1-28.10 Histo B FRS - I	SPORTS	
9	Thur	(BI 6.5) FS Vitamins 3	PY-7.3 Tubular reabsorption & secretion	(BI 6.5) WS Vitamins 1	PY-8.2 Pituitary gland 2		SGT: FSV defi/Excess 5.15, 6.9 Calculations & charts- RS, CVS	(BI 11.9) Sr. HDL estimation 3.14 Ergography	SDL BIO	
10	Frid	Embryo Reproductive system I AN52.2	Embryo Reproductive system II AN52.2	Gross Anat- Post triangle of Neck AN29.1- 29.4	PSM Lecture		3.15 Effect of exercise on CVS,RS	3.16 CP Test		
11	Sat	HOLIDAY								
12	Sun	(BI 6.13) Hb pathies & Jaundice (Vert Int: Paeds & Medicine Dept)								
13	Mon	Anterior Triangle of neck I AN32.1-32.2	Anterior Triangle of neck II AN32.1- 32.2	Diss Post. Triangle of neck AN29.1- 29.4		Demo Skull Norma Lateralis II AN 26.1- 26.7	Diss. Ant Triangle of neck AN32.1- 32.2, Histo A FRS II	SPORTS		
14	Tues	PY-7.4 Plasma clearance	(BI 6.5) WS Vitamins 2	IM-1.4,1.5,15.3 Integrated teaching (Medicine)- Shock, heart failure		SGT: FSV defi/Excess 5.15, 6.9 Calculations & charts- RS, CVS	(BI 11.9) Sr. HDL estimation 3.14 Ergography	SDL PHYSIO		
15	Wed	Histo MRS AN 52.2	Thyroid gland AN35.2-35.8	Disse. Anterior triangle of neck AN32.1-32.2		3.15 Effect of exercise on CVS,RS	3.16 CP Test			
						Tut. Skull AN 26.1- 26.7	Deep Diss. of neck /Histo B FRS II AN35.2-35.6	SDL ANAT		

16	Thur	(BI 6.5) WS Vitamins 3	PY-7.5 Fluid electrolyte balance	(BI 6.7 to 6.8) Water Electr Bal (H. Int: PHY)	PY-8.2 Thyroid gland	LUNCH BREAK	SGT: WSV defici 5.15, 6.9 Calculations & charts- RS, CVS	(BI 11.10) Sr. TAG 3.14 Ergography	SPORTS
17	Frid	Embryo Reproductive System III (52.8)	AETCOM MOD 2- 2.1,2.2- Interview with patients - CASE HISTORY TAKING						
18	Sat	ECE (Bio)4: Dyslipidemia, Obesity, Lipid storage disorders			SGT:Thyroid Function Tests & case discussion (Allign: anat, Phy)		SGT: WSV defici 7.8 Clearance calculations 6.10 PEFR	(BI 11.10) Sr. TAG 6.8 Stethography 6.8 Spirometry	SDL BIO
19	Sun	HOLIDAY							
20	Mon	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
21	Tues	PY-10.1 Organisation of nervous system	(BI 6.5) WS Vitamins 4	PY-7.5 Acid base balance	PY-8.2 Adrenal gland- cortex		SGT: WSV defici 7.8 Clearance calculations 6.10 PEFR	(BI 11.10) Sr. TAG 6.8 Stethography 6.8 Spirometry	SPORTS
22	Wed	Histo. Endocrine sys AN43.2	Suboccipital Triangle AN 42.2	Diss. Submandibular Region AN34.1		LUNCH BREAK	Demo Norma Interior Of Skull I AN 26.1-26.7	Diss. Suboccipital Triangle AN 42.1, 42.2 Histo B MRS	SDL ANAT
23	Thur	(BI 6.7 to 6.8) ABB (Allign: PHY 7.5)	PY-10.2 Synapse	(BI 6.7 to 6.8) ABB (Allign: PHY 7.5)	PY-8.2 Adrenal gland- medulla		SGT: Adr. Fun. Tests 7.8 Clearance calculations 6.10 PEFR	(BI 11.16) Autoanalysers 6.8 Stethography 6.8 Spirometry	SPORTS

24	Frid	Embryology Dev. of pharyngeal App. I AN 43.4	Embryology Dev. of pharyngeal App. I AN 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	
25	Sat	HOLIDAY							
26	Sun	HOLIDAY							
27	Mon	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		Demo Mandible 26.4,26.1-26.7	Diss. Temporal and Infratemp. Fossa 33.1-33.3 Histo C MRS	SDL AETCOM	
28	Tues	PY-10.2 Reflexes	LINKER SESSION: ABB & WEB dis. (All 3 Depts)	PY-7.6 Micturition	PY-8.2 Pancreas-endocrine	SGT: Adr. Fun. Tests	(BI 11.16) Autoanalysers	SDL PHYSIO	
						Graph rev	Clinical rev-RS		
						charts rev	Clinical rev-abdomen		
29	Wed	Embryo.Devopment of Face AN43.4	TM Joint AN 33.3-33.5	AETCOM MODULE-2 SGD- VIEWS ON HEALTH DISEASE AND SUFFERING		LUNCH BREAK	Demo Revision of skull	Dissection TM Joint 33.1.33.3 Histo A Endocrine	SPORTS
30	Thur	(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
							Graph rev	Clinical rev-RS	
							charts rev	Clinical rev-abdomen	
31	Frid	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