

TPCT'S  
 TERNA MEDICAL COLLEGE & HOSPITAL, NERUL, NAVI MUMBAI  
 MONTHLY TIMETABLE I MBBS 2021-22 BATCH

Month: April 2022

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
APR		AM	AM	AM	PM	PM	PM	PM	PM	
1	Fri	histo. Resp. Sys. AN25.1	Radio. Thorax AN 25.7-25.9	Diss. Mediastinum II AN 23.2-23.7		LB	Radio. Thorax AN 25.7-25.9	Intergrated teaching IHD ( AN, P, BI, GEN M) AN 22.4	SDL	
2	Sat			HOLIDAY						
3	Sun			HOLIDAY						
4	Mon	Emb. CVS I AN25.3-25.6	Emb. CVS II AN25.3-25.6	AETCOM			Diss. Surface marking Abdo. AN55.1	Diss. Rev. Thorax/ Histo. A.R.S	Sports	
5	Tues	ECE 3 (PHY) ECG interpretation normal & abnormal (wd visit)		SGT-3.10 Isotonic & Isometric contr.			Tut: CM, Lact Int	(BI 11.21) Pl. Glucose Demo		
							SGT-5.5 Normal ECG	P-3.18 Tetanus, fatigue		
							SGT-5.12 JVP	P-5.12 Pulse examination		
6	Wed	Ant. Abd. Wall AN44.1-44.3	Hist. Salivary G. AN70.1	Diss. Ant. Abd. Wall I AN44.1-44.3		LB	Diss. Ant. Abd. Wall II AN44.1-44.3/ Hist. RS B&C		SDL	
7	Thur	PY-4.1 Introduction to GIT	(BI 3.2 to 3.10) Carbo Met 4	PY-5.7 Haemodynamics of CVS Contd	PY-6.4 High altitude, deep sea diving		Appl Asp: CM	(BI 11.21) Urea Demo		
							SGT-5.5 ECG Recording	P-N 3.18 cardiogram , Effect of temp graph		
							SGT-5.12 Effect of posture and exercise on BP	P-5.12 BP recording		
8	Frid	Inguinal Canal, hernia AN 44.4-44.7	Gen Emb. VIII	Diss. Ing. Canal AN 44.4-44.7			Intergrated teaching Ingi hernia ( AN, & GEN S)		SDL	
9	Sat			HOLIDAY						
10	Sun			HOLIDAY						
11	Mon	Male Ext. G. AN46.1-46.5	peritoneum I AN 47.1-47.4	peritoneum II AN 47.1-47.4	PSM 17.5 Rural Health Care Delivery in India(L)		Demo Lumbar V. AN53.4	Diss. Male Ext. G. AN46.1-46.5/ histo. A Slivary G.	SDL	
12	tues	(BI 3.2 to 3.10) Carbo Met 5 <b>(VI: Diabetes &amp; related disorders:</b>	PY-4.2 Salivary secretion	(BI 5.3 to 5.5) Prot Met 2	PY-5.8 Cardiovascular regulatory mech-	LB	Appl Asp: CM	(BI 11.21) Urea Demo		
					1		SGT-5.5 ECG Recording	P-N 3.18 cardiogram , Effect of temp graph	SDL BIO	

		med dept )					SGT-5.12 Effect of posture and	P-5.12 BP recording			
13	Wed	Stomach AN 47.5 AN25.3-25.6	Emb. CVS III AN25.3-25.6	Emb. CVS IV AN25.3-25.6	AETCOM		Diss. Peritonium AN47.1-47.4/ hist. Salivary G.		Sports		
14	Thur	HOLIDAY									
15	Frid	HOLIDAY									
16	Sat	PY-4.2 Gastric secretion	(BI 5.3 to 5.5) Prot Met 3	PY-5.8 Cardiovascular regulatory mech-2	PY-6.5 Acclimatization, decompression sickness	LB	Appl Asp: CM	(BI 11.21) Urea Demo	SDL PHYSIO		
							SGT-5.5 ECG Recording	P-N 3.18 cardiogram , Effect of temp graph			
							SGT-5.12 Effect of posture and exercise on BP	P-5.12 BP recording			
17	Sun	HOLIDAY									
18	mon	Deodenum AN 47.5	Hist. GIT I AN52.1	Diss. Stomach & spleen AN47.5-47.11		LB	DEMO. Stomach & spleen AN47.5-47.11	Diss. Stomach & spleen AN47.5-47.11/hist. C Salivary G.	SDL		
19	Tues	(BI 5.3 to 5.5) Prot Met 4	PY-5.8 Cardiovascular regulatory mech-3	(BI 5.3 to 5.5) Prot Met 5 IEM Proteins <b>(Vert In: Paeds dept)</b>	PY-6.6 Dyspnoea, Hypoxia		Cret Clear: Demo	(11.22) Ur. Creatinine estimation			
							SGT- 3.18 Nervous	P-3.18 Effect of drugs- Ach, Adrenaline			
							SGT-5.15 CVS-clinical introduction	P-5.15 CVS- Clinical examination			
20	Wed	Pancreas AN47.5	Early Clinical Exposure (AN)				Diss. Deodenum & pancreas AN47.5-47.11/ histo. A GIT I		SDL		
21	Thur	ECE BIO 3: (BI 5.3 to 5.5) : Diagnostic evaluation of DM			(BI 5.3 to 5.5) IL: Digestion- Absorption processes of biomolecules (Align: ANAT GIT)	LB	Cret Clear: Demo	(11.22) Ur. Creatinine estimation	Sports		
							SGT- 3.18 Nervous regulation of	P-3.18 Effect of drugs- Ach, Adrenaline			
							SGT-5.15 CVS-clinical	P-5.15 CVS- Clinical examination			
23	fri	HOLIDAY									
24	sat	HOLIDAY									
25	Mon	EHB. AN 47.5-47.7	Hist. GIT II AN52.1	Diss. Small & large intes. AN47.5-47.11		LB	Intergrated teaching EHB app. ( AN, & GEN S)		Sports		
							Cret Clear: Demo	(11.22) Ur. Creatinine estimation	SDL PHY		
							SGT- 3.18 Nervous regulation of heart	P-3.18 Effect of drugs- Ach, Adrenaline			
26	tues	PY-4.8 4.9 Peptic ulcer, Gastric function	(BI 6.11, 6.12) Hb Chem/Met	PY-5.9 Factors affecting heart rate	PY-6.7 Lung function test						

		test			
27	wed	portal V. & potocaval Anasto. AN47.8-47.11	Emb. GIT I AN52.5-52.8	Diss. Liver AN47.5-47.11	
28	Thur	(BI 6.11, 6.12) Hb Chem/Met	4.2, 4.7,4.8 Bile secretion, Liver & GB,Liver Function Tests	<b>PSM 5.1 common sources of various nutrients(L)</b>	PY-5.9 Cardiac output
29	fri	kidneys & ueter AN47.5	suprarenal G AN47.5	Diss. Liver, EHB app AN 47.5-47.11	
30	sat	ECE 4 (PHY) Clinical exam of CVS case (ward visit)			SGT-6.8 Spirometry

LB

SGT-5.15 CVS-clinical introduction	P-5.15 CVS- Clinical examination	
vertical Intergrated Devp. Of CVS (ASD,VSD & Fallots tetralogy) ( AN, PY, P GEN S)		SDL
SGT: RFT (6.13-15)	(BI 11.8) Sr. Creatinine estimation	SDL BIO
Skeletal muscle graph revision	P-Haematology Revision	
Cardiac muscle graph revision	P-Clinical Revision	
Demo SI & LI AN 47.5-47.11	Diss. Kidney, ueter, SR AN 47.5-47.11/ Histo. B GIT I	SDL
SGT: RFT (6.13-15)	(BI 11.8) Sr. Creatinine estimation	SDL BIO
Skeletal muscle graph revision	P-Haematology Revision	
Cardiac muscle graph revision	P-Clinical Revision	