

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

MON	Day	9 to 10	10 to 11	11 to 12	12 to 1	1 to 1.30	1.30 to 2.30 PM	2.30 to 4 PM	4 to 5 PM	5 to 6
JUN		AM	AM	AM	PM	PM	(SGT)	Practicals		PM
1	Wed	<b>VACATION</b>								
2	Thur									
3	Frid									
4	sat									
5	sun									
6	mon									
7	tues									
8	wed									
9	thur									
10	Frid									
11	Sat	<b>HOLIDAY</b>								
12	Sun	<b>HOLIDAY</b>								
13	mon	<b>FIRST INTERNAL EXAMINATION</b>								
14	tues									
15	wed									
16	thurs									
17	Frid									
18	sat									
19	sun									
20	mon									
21	tues									

22	wed										
23	Thur	PY-8 Intro to Endocrine	(BI 4.2to4.7, 11.24) Lipid Meta 5 (Dyslipidemia, Athero : Vert Int: Medicine Dept)	PY-5.11 Shock, syncope, heart failure contd	PY-7.2 structure and Function JGA	LB	SGT: Lipid profile	(BI 11.9) T. cholesterol estimation	SPORTS		
							SGT 5.3 -Cardiac cycle Pr Vol graph	P-3.18 Effect of drugs- Nicotine			
							SGT-6.9 RS-clinical introduction	P-6.9 RS- Clinical examination			
24	Frid	Emb. Urinary Sys. I AN 52.7	peritonium I AN 49.1-49.5	peritonium II AN 49.1-49.5	Curvature of V. AN 50.1-50.4		Demo: Curvature of V. AN 50.1-50.4	Diss.Perineum-AN 49.1-49.5/Histo B GIT III	SDL		
25	Sat	HOLIDAY									
26	Sun	HOLIDAY									
27	Mon	Emb. Urinary Sys. II AN 52.7	AETCOM AN		Demo Mid-sagittal Sec. Of Male pelvis AN 51.2		Demo Mid-sagittal Sec. Of female pelvis AN 51.2	Demo Radio & Living-54.1-54.3,55.1-55.2/Histo C GIT III	SDL		
28	Tues	(BI 6.5) FS Vitamins 1	PY 7.3 GFR-1	PSM 5,3Common Nutritional Deficiencies- Epidemiology, Prevention and Control 1(L)	PY 8.2, 8.3 Hypothalamus, Pituitary gl-1	LB	SGT: Lipid profile	(BI 11.9) T. cholesterol estimation	SDL PHYSIO		
							3.18 Effect of ions on frog heart	3.18 Properties of cardiac muscle			
							4.10 Abdomen-clinical introduction	4.10 Abdomen- Clinical examination			
29	wed	Ischio rectal fossa AN 49.4	EARLY CLINICAL EXPOSURE (ANAT)					Diss. Ischiorectal fossa-AN 49.1-49.5 Histo A GIT III		SPORTS	
30	thur	ECE 5 (PHY) Clinical exam of RS case (ward visit)			PY (SGT)-computer assisted learning experimental physiology		LB	SGT: Lipid profile	(BI 11.9) T. cholesterol estimation	SDL BIO	
								3.18 Effect of ions on frog heart	3.18 Properties of cardiac muscle		
								4.10 Abdomen-clinical introduction	4.10 Abdomen- Clinical examination		