

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

MON	Day	9 to 10	10 to 11	11 to 12	12 to 1	1to1.30	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	Tues	PY-1.1, 1.2 Introduction & Homeostasis	(BI 1.1) Intro & Cell	PY-2.1 Introduction to haematology	PY-2.3 Haemoglobin	LB	SGT:lab app. & equip	Safe Lab practices & BMWWD (BI 11.1)	Sports	
							SGT-2.11 Method of blood collection	P-2.11 Haemoglobin estimation		
							SGT-2.11 Microscope	P-2.11 Neubauers chamber		
2	Wed	Introduction to ANATOMY - Terminology	Gen. Anat Bone I (2.1,2.2)	Gen. Anat Bone II (2.3,2.4)	DEMO- Terms in Anat (1.1, 1.2)		HISTO- Epithelium (65.1 ,65.20)	AETCOM MOD. PART I(1.5)	SDL	
3	Thur	(BI 3.1) Carbo Chem	PY-2.2 Plasma Proteins	(BI 5.1,5.2) Protein Chem	PY-2.4 RBC		SGT:lab app. & equip	Safe Lab practices & BMWWD (BI 11.1)	SDL PHYSIO	
							SGT-2.11 Method of blood collection	P-2.11 Haemoglobin estimation		
							SGT-2.11 Microscope	P-2.11 Neubauers chamber		
4	Frid	Pectoral region (9.1)	Gen. Anat. Joints I- 2.5,2.6	Gen. Anat skin fascia I- 4.1,4.2	Diss. Surface Anatomy UL- 9.1,9.2		Demo- Clavicle-8.1 to 8.6	Diss. Pectoral Gen. Skin & fascia region/ histo. A 4.1,4.2 epithilium	SDL	
5	Sat	ECE 1 (Physio) Visit to blood bank			SGT (P) 2.5 Blood indices		SGT:lab app. & equip	Safe Lab practices & BMWWD (BI 11.1)	Sports	
							SGT-2.11 Method of blood collection	P-2.11 Haemoglobin estimation		
							SGT-2.11 Microscope	P-2.11 Neubauers chamber		
6	Sun	HOLIDAY								
7	Mon	Mammary gland- 9.2,9.3	Axilla I 10.1,10.3	Diss. Mammary gland-9.1,9.2		Demo- Scapula-8.1 to 8.6	Diss. Axilla I 10.1- 10.13/ histo. B Epithilium	Pandemic module 1.1 Infection control	Pandemic module 1.1 Infection control	
8	Tues	(BI 5.1,5.2) Protein Chem 3	PY-1.5 Transport mechanisms	(BI 5.1,5.2) Pl. Proteins & Hb (Align: PY 2.2, 2.3)	PY-2.9 Blood groups	Colorimeter (B)	Sr. Protein, Alb., A/G (BI 11.8,11.22)	Sports		
						SGT-2.11 Blood transfusion	P- 2.11 Blood group determination			
						SGT-2.12 ESR,PCV	P-2.11 RBC count			
9	Wed	Gen. Anat.joints II 2.5,2.6	Axilla li 10.4-10.7	Gen. Histo. Connective tissue 66.1,66.2	PSM 17.1 health Care to community	Demo- humerus-8.1 to 8.6	Diss. Axilla & brachial plexux/ histo. C Epithilium	SDL PSM Current national/ State level status of health		
10	Thur	PY-2.2 Plasma	(BI 3.1)	PY-2.6 WBC	PY-2.7 ,2.8	Colorimeter (B)	Sr. Protein, Alb., A/G (BI 11.8,11.22)	Pandemic module 1.1		
						SGT-2.11 Blood transfusion	P- 2.11 Blood group determination			

10	Mon	Proteins	Carbo Chem 1	PY-2.10 WBC	Haemostasis		SGT-2.12 ESR,PCV	P-2.11 RBC count	Infection control
11	Frid	Gen Embro. 1 76.1,81.3	Mus. of back & scapular region 10.8-10.11	Diss. Back 1 10.1-10.13			Tur. Clavicle, scapula, humerus-8.1 to 8.6	Diss.back 1-10.1-10.13/ histo. A connective tissue	Pandemic module 1.1 Infection control SDL
12	Sat	HOLIDAY							
13	Sun	HOLIDAY							
14	Mon	shoulder Jt. 10.12-10.13	Early clinical exposure				Demo- Radius-8.1 to 8.6	Diss. Shoulder Jt I. 10.12, 10.13/ histo. B connective tissue	SDL
15	Tues	(BI 3.1) Carbo Chem 2	PY-1.6,1.7 Fluid compartments, Ph, Buffer	(BI 3.1) Carbo Chem 3	PY-2.5 Anaemia		Colorimeter (B)	Sr. Protein, Alb., A/G (BI 11.8,11.22)	SDL BIO
							SGT-2.11 Blood transfusion	P- 2.11 Blood group determination	
							SGT-2.12 ESR,PCV	P-2.11 RBC count	
16	Wed	Gen. Anat. Mus 1- 3.1,3.2	Histo. Cartilage 71	Arm & cubital fossa 11.1-11.6	PSM 17.2 Community Diagnosis		Demo- Ulna-8.1 to 8.6	Diss. Shoulder Jt II. 10.12, 10.13/ histo. C connective tissue	sports
17	Thur	ECE(BIO)1 (BI 5.1,5.2, 8.1 to8.5, 11.23) : PEM			(BI 9.1,9.2) Extra cellular Matrix (ECM)1	LB	pH meter	Buffer, pH det methods (BI 11.2)	SDL PHYSIO
							SGT-2.13 Platelet count	P-2.11 Bleeding & Clotting time	
							SGT-2.6 Haematopoiesis	P-2.11 WBC count	
18	Frid	Gen Embro. 1 76.1,81.3	flexor compt. Of forearm & elbow Jt. 12.3-12.5	Diss. Arm & cubital fossa I-11.1-11.6			Tur. Radius & ulna 8.1 to 8.6	Diss. Arm & cubital fossa11.1-11.6/ histo. A carti.	SDL
19	Sat	HOLIDAY							
20	Sun	HOLIDAY							
21	Mon	Extensor compt. Of forearm & wrist Jt. 12.10-12.12	Radio-ulnar Jt. With supination & pronation 12.3, 12.4	AETCOM MODULE 2 12.1-12.5			Demo- Articulated hand- 8.1 to 8.6	Diss. Front of forearm 12.1-12.5 Hist. B	SDL
22	Tues	PY-1.8 1.9 RMP & AP, Methods	(BI 9.1,9.2) Extra cellular Matrix (ECM)2	PY-2.5 Jaundice	PY-2.10 cellular immunity	LB	pH meter	Buffer, pH det methods (BI 11.2)	Sports
							SGT-2.13 Platelet count	P-2.11 Bleeding & Clotting time	
							SGT-2.6 Haematopoiesis	P-2.11 WBC count	

23	Wed	Gen. Histo. Bone	Hand osteo & Mus. 12.1-12.9	Diss. Front of forearm 12.1-12.5		Demo- Carpal bones-8.1 to 8.6	Diss. Back of forearm 12.10,12.15/ histo. C Cart.	SDL
24	Thur	(BI 10.3 to 10.5) Immunology Allign: PY 2.10	PY-3.1 Neuron & Neuroglia	(BI 10.3 to 10.5) Immunology Allign: PY 2.10	PY-2.10 Humoral immunity	pH meter	Buffer, pH det methods (BI 11.2)	Sports
						SGT-2.13 Platelet count	P-2.11 Bleeding & Clotting time	
						SGT-2.6 Haematopoiesis	P-2.11 WBC count	
25	Frid	Gen Embro. 1 76.1,81.3	Hand N/ Mus. 12.1-12.9	Diss. back of forearm 12.10-12.15		Tur. Osteo. UL8.1 to 8.6	Diss. Revision of forearm 12.10,12.15/ histo. A Bone.	SDL
26	Sat	HOLIDAY						
27	Sun	HOLIDAY						
28	Mon	Hand III palmar spaces, clinical 12.1-12.15	early clinical exposure	LB		Demo. Living Anatomy 13.6, 13.7	Diss. Hand I 12.10,12.15/ histo. B Bone.	sports