



**SMCW
SUHRC**

**SYMBIOSIS MEDICAL COLLEGE FOR WOMEN &
SYMBIOSIS UNIVERSITY HOSPITAL AND RESEARCH CENTRE**

Constituent of Symbiosis International (Deemed University) Established under section 3 of the
UGC Act 1956 Re-accredited by NAAC with "A" grade 3.58/4 | Awarded Category - I by UGC

FOUNDATION COURSE TIMETABLE

WEEK 1

Sr No	WEEK 1	DAY 1	DAY 2	DAY 3	DAY 4	DAY 5	DAY 6
1	8.30-9.20 AM	S 1	S 6	S 9	S 14	S 19	S 25
2	9.20-10.10 AM	S 2	S 7	S 10	S 15	S 20	S 26
3	10.10-11.00 AM	S 3	S 8	S 11	S 16	S 21	S 27
4	11.00-11.30 AM (SHORT BREAK)						
5	11.30-12.30 PM	S 4	S 7	S 12	S 17	S 22	S 27
6	12.30-1.30 PM	S 5	S 8	S 13	S 18	S 23	S 28
7	1.30-2.30 PM (LUNCH)						
8	2.30-3.30 PM	S 5	S 8	S 13	S 18	S 23	S 28
9	3.30-4.30 PM	S 6	S 9	S 14	S 19	S 24	S 29
10	4.30-5.30 PM	S 7	S 10	S 15	S 20	S 25	S 30



Orientation Module

Enhancement of Language &
Computer Skills Module

Sports & Extra-Curricular Module

Professional Development &
Ethics Module

WEEK 2

Sr No	WEEK 2	DAY 1	DAY 2	DAY 3	DAY 4	DAY 5	DAY 6
1	8.30-9.20 AM	S 29 A Skills Module-SG-DOAP	S 29 B Skills Module -SG-DOAP	S 29 C Skills Module- SG-DOAP	S 29 D Skills Module-SG-DOAP	S 29 E Skills Module-SG-DOAP	S 37 Professional Development & Ethics Module -SG
2	9.20-10.10 AM	S 29 B Community Centre Visit Module-SG-DOAP	S 29 C Community Centre Visit Module-SG-DOAP	S 29 D Community Centre Visit Module-SG-DOAP	S 29 E Community Centre Visit Module-SG-DOAP	S 29 Community Centre Visit Module-SG-DOAP	
3	10.10-11.00 AM	S 29 C Enhancement of Computer Skills-SG-DOAP	S 29 D Enhancement of Computer skills-SG-DOAP	S 29 E Enhancement of Computer Skills SG--DOAP	S 29 A Enhancement of Computer Skills-SG-DOAP	S 29 B Enhancement of Computer Skills-SG-DOAP	S 38 Sports & Extra-Curricular Module
4	11.00-11.30 AM (SHORT BREAK)						
5	11.30-12.30 PM	S 29D Enhancement of Language Skills-SG-DOAP	S 29E Enhancement of Language Skills-SG-DOAP	S 29A Enhancement of Language Skills-SG-DOAP	S 29B Enhancement of Language Skills-SG-DOAP	S 29C Enhancement of Language Skills-SG-DOAP	S 39 Sports & Extra-Curricular Module
6	12.30-1.30 PM	S 29 E Skills Module- SG-DOAP	S 29A Skills Module-SG-DOAP	S 29B Skills Module-SG-DOAP	S 29C Skills Module-SG-DOAP	S 29D Skills Module-SG-DOAP	
7	1.30-2.30 PM (LUNCH)						
8	2.30-3.30 PM	S 30 Professional Development & Ethics Module -LG	S 32 Professional Development & Ethics Module- SG	S 33 Community Orientation Module-LG	S 34 Community Orientation Module- LG	S 35 Professional Development & Ethics Module -LG	S 40 Sports & Extra-Curricular Module
9	3.30-4.30 PM	S 31 Professional Development & Ethics Module- SG				S 36 Professional Development & Ethics Module -LG	
10	4.30-5.30 PM						



Skills Module
Enhancement of Language & Computer Skills Module



Sports & Extra-Curricular Module
Professional Development & Ethics Module



Community Orientation Module

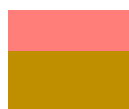
WEEK 3

Sr No	WEEK 3	DAY 1	DAY 2	DAY 3	DAY 4	DAY 5	DAY 6
1	8.30-9.20 AM	S 41A Skills Module -SG-DOAP	S 41B Skills Module -SG-DOAP	S 41C Skills Module -SG-DOAP	S 41D Skills Module -SG-DOAP	S 41E Skills Module -SG-DOAP	S 47 Professional Development & Ethics Module -SG
2	9.20-10.10 AM	S 41B Enhancement of communication skills-SG-DOAP	S 41C Enhancement of communication skills-SG-DOAP	S 41D Enhancement of communication skills-SG-DOAP	S 41E Enhancement of communication skills-SG-DOAP	S 41A Enhancement of communication skills-SG-DOAP	
3	10.10-11.00 AM	S 41C Enhancement of computer Skills-SG-DOAP	S 41D Enhancement of computer Skills-SG-DOAP	S 41E Enhancement of computer Skills-SG-DOAP	S 41A Enhancement of computer Skills-SG-DOAP	S 41B Enhancement of computer Skills-SG-DOAP	
4	11.00-11.30 AM (SHORT BREAK)						
5	11.30-12.30 PM	S 41D Enhancement of Language Skill-SG-DOAP	S 41E Enhancement of Language skills-SG-DOAP	S 41A Enhancement of Language skills-SG-DOAP	S 41B Enhancement of Language skills module-SG-DOAP	S 41C Enhancement of Language skills module-SG-DOAP	S 49 Sports & Extra-Curricular Module
6	12.30-1.30 PM	S 41E Skills Module -SG-DOAP	S 41A Skills Module -SG-DOAP	S 41B Skills Module-SG-DOAP	S 41C Skills Module-SG-DOAP	S 41D Skills Module-SG-DOAP	
7	1.30-2.30 PM (LUNCH)						
8	2.30-3.30 PM	S 42 Professional Development & Ethics Module -LG	S 43 Professional Development & Ethics Module -LG	S 44 Professional Development & Ethics Module -LG	S 45 Professional Development & Ethics Module -LG	S 46 Professional Development & Ethics Module -LG	S 50 Sports & Extra-Curricular Module
9	3.30-4.30 PM						
10	4.30-5.30 PM						

	Skills Module		Sports & Extra-Cirricular Module		Community Orientation Module
	Enhancement of Language & Computer Skills Module		Professional Development & Ethics Module		

WEEK 4

Sr No	WEEK 4	DAY 1	DAY 2	DAY 3	DAY 4	DAY 5	DAY 6
1	8.30-9.20 AM	S 51A Skills Module - SG-DOAP	S 51B Skills Module -SG- DOAP	S 51C Skills Module -SG- DOAP	S 51D Skills Module - SG-DOAP	S 51 E Skills Module - SG-DOAP	S 57 Professional Development & Ethics Module -SG
2	9.20-10.10 AM	S 51B Skill Module (Biowaste Disposal) -SG- DOAP	S 51C Skill Module (Biowaste Disposal) -SG- DOAP	S 51D Skill Module (Biowaste Disposal) - SG-DOAP	S 51 E Skill Module (Biowaste Disposal) - SG- DOAP	S 51A Skill Module (Biowaste Disposal) - SG-DOAP	
3	10.10-11.00 AM	S 51C Enhancement of Computer Skills-SG- DOAP	S 51D Enhancement of Computer Skills-SG- DOAP	S 51E Enhancement of Computer Skills- SG-DOAP	S 51A Enhancement of Computer Skills-SG- DOAP	S 51B Enhancement of Computer Skills- SG- DOAP	
4	11.00-11.30 AM (SHORT BREAK)						
5	11.30-12.30 PM	S 51D Enhancement of Language Skills-SG- DOAP	S 51E Enhancement of Language Skills-SG- DOAP	S 51A Enhancement of Language Skills- SG- DOAP	S 51D Enhancement of Language Skills-SG- DOAP	S 51C Enhancement of Language Skills- SG-DOAP	S 59 Sports & Extra-Curricular Module
6	12.30-1.30 PM	S 51E Skill Module (MRD) -SG- DOAP	S 51A Skill Module (MRD) - SG-DOAP	S 51B Skill Module (MRD) -SG- DOAP	S 51C Skill Module (MRD) -SG- DOAP	S 51D Skill Module (MRD) -SG- DOAP	
7	1.30-2.30 PM (LUNCH)						
8	2.30-3.30 PM	S 52 Skills Module -LG	S 53 Skills Module -LG	S 54 Professional Development & Ethics Module -LG	S 55 Professional Development & Ethics Module -LG	S 56 Professional Development & Ethics Module -LG	S 60 Sports & Extra-Curricular Module
9	3.30-4.30 PM						
10	4.30-5.30 PM						



Skills Module
Enhancement of Language & Computer Skills Module



Sports & Extra-Curricular Module
Professional Development & Ethics Module



Community Orientation Module

WEEK 5

Sr No	WEEK 5	DAY 1		DAY 2	
1	8.30-9.20 AM	S 61	Enhancement Language and Communication Skill- Interactive Session	S 64	Professional Development & Ethics Module Debate
2	9.20-10.10 AM				
3	10.10-11.00 AM				
4	11.00-11.30 AM (SHORT BREAK)				
5	11.30-12.30 PM	S 62	Professional Development & Ethics Module -LG	S 65	Enhancement computer skill-Interactive Session
6	12.30-1.30 PM				
7	1.30-2.30 PM (LUNCH)				
8	2.30-3.30 PM	S 63	Professional Development & Ethics Module -LG	S 66	White Coat ceremony
9	3.30-4.30 PM				
10	4.30-5.30 PM			Feedback	

	Professional Development & Ethics Module
	Enhancement of Language & Computer Skills Module

WEEK 1 (1st Feb- 6th Feb 2021)

	Mon 01.02.2021	Tue 02.02.2021	Wed 03.02.2021	Thurs 04.02.2021	Fri 05.02.2021	Sat 06.02.2021
8.30- 9.20	Induction Program	Induction Program	Biochemistry- L Introduction to Biochemistry	Physiology Homeostasis (PY 1.2)	Biochemistry-L Water & Electrolyte Balance-2 (BI 6.7)	Anatomy Introduction to Histology (AN 65.1)
9.20-10.10			Physiology Introduction to physiology	Anatomy Cartilage and Bone (AN 1.2)	Anatomy Connective tissue (AN 66.1, 66.2)	AETCOM 1.5- Cadaver as a Teacher- Dept of Anatomy
10.10-11.00			Anatomy Introduction Terminology (AN 1.1)	Biochemistry-L Water & Electrolyte Balance-1 (BI 6.7)	Physiology Cell physiology (PY 1.1)	
11.00-11.30			Short Break			
11.30-1.30			Anatomy: A Terminology, Introduction to Osteology	Anatomy: B Terminology, Introduction to Osteology	Anatomy: C Terminology, Introduction to Osteology	Anatomy Visit to Anatomy Department
			P- (Batch B Physio) SGT Homeostasis	P- (Batch C Physio) SGT Homeostasis	P- (Batch A Physio) SGT Homeostasis	Physiology Visit to Physiology Department
	Biochemistry (Batch-C) SGT Energy content, glycemic index (BI 11.23)	Biochemistry (Batch-A) SGT Energy content, glycemic index(BI 11.23)	Biochemistry (Batch-B)) SGT Energy content, glycemic index(BI 11.23)	Visit to Biochemistry Department		
1.30-2.30	LUNCH BREAK					
2.30-3.30	Induction Program	Induction Program	Foundation course BLS : Batch A (50) First Aid : Batch B(50) Computer : Batch C(50)	Foundation course BLS : Batch B (50) First Aid : Batch C(50) Computer : Batch A (50)	Foundation course BLS : Batch C (50) First Aid : Batch A(50) Computer : Batch B (50)	Foundation course
3.30-4.30						Communication skills with clinical orientation Movie session
4.30-5.30				Sports		

WEEK 2 (8th Feb-13th Feb 2021)

	Mon 08.02.2021	Tue 09.02.2021	Wed 10.02.2021	Thurs 11.02.2021	Fri 12.02.2021	Sat 13.02.2021
8.30- 9.20	Physiology Intercellular communication & Apoptosis (PY 1.3 PY 1.4 Flipped Class	Anatomy Introduction to Upper limb: Pectoral Region (AN 15.1, 15.2)	ECE: Visit	Health – changing concepts and dimensions, positive health & spectrum	Health care & its level, Natural history of disease, concept of disease & spectrum	Anatomy Axilla 1 (AN 9.1, 10.1, 10.2, 10.4, 10.7)
			A/A1 Radiology			
			A/A2 Antenatal clinic			
9.20-10.10	Biochemistry L Cell (BI 1.1)	Physiology Transport across cell membrane (PY 1.5)	P/B1 Dental OPD	Anatomy Joints 2 (AN 2.6)	Anatomy Histology: Epithelium(AN 65.1, 65.2)	AETCOM
			P/B2 Medicine OPD			Module 1.1.- What does it mean to be a Doctor?
			B/C1 Pharmacy			
10.10-11.00	Anatomy Joints 1 (AN 2.5)	Community Medicine Overall Introduction, Man and Medicine, health definition	B/C2 Central clinical Lab	Biochemistry L Extracellular Matrix (BI 9.1,9.2)	Physiology Blood - Introduction & Plasma proteins (PY 2.2)	Exploratory session- Enumerate and describe the professional qualities and role of a physician.
11.00-11.30	Short Break					
11.30-1.30	Anatomy: A Histology Practicals	Anatomy:B Histology Practicals	Anatomy: C Histology Practicals	Anatomy: A SGT: Scapula SGT: Joints	Anatomy: B SGT: Scapula SGT: Joints	Anatomy: C SGT: Scapula SGT: Joints
	P- (Batch B Physio) Study of Microscope, Hemocytometry	P- (Batch C Physio) Study of Microscope, Hemocytometry	P- (Batch A Physio) Study of Microscope, Hemocytometry	P- (Batch B Physio) SGT - LD ESR, PCV & Collection of Blood	P- (Batch C Physio) SGT - LD ESR, PCV & Collection of Blood	P- (Batch A Physio) SGT - LD ESR, PCV & Collection of Blood
	Biochemistry (Batch-C) Good safe lab practice- (BI 11.1)	Biochemistry (Batch-A) Good safe lab practice -(BI 11.1)	Biochemistry (Batch- B) Good safe lab practice- (BI 11.1)	Biochemistry (Batch-C) SGT Water & Electrolyte Balance (BI 6.7) , ECM(BI 9.1,9.2)	Biochemistry(Batch-A) SGT Water & Electrolyte Balance (BI 6.7) , ECM(BI 9.1,9.2)	Biochemistry (Batch- B SGT Water & Electrolyte Balance (BI 6.7) , ECM(BI 9.1,9.2)
1.30-2.30	LUNCH BREAK					
2.30-3.30	Anatomy Tutorial: Clavicle	Anatomy Dissection	Physiology Transport across cell membrane (PY 1.5)	Anatomy Dissection	Anatomy Dissection	Foundation course
						End Of life Care:Palliative care
3.30-4.30	Anatomy Dissection	Anatomy Dissection	Anatomy Introduction to Embryology (AN 76.1, 76.2)	Anatomy Dissection	Anatomy Dissection	White coat ceremony
4.30-5.30		Sports		Sports		

WEEK 3 (15th Feb-20th Feb 2021)

	Mon 15.02.2021	Tue 16.02.2021	Wed 17.02.2021	Thurs 18.02.2021	Fri 19.02.2021	Sat 20.02.2021
8.30- 9.20	Physiology RBC Hemoglobin (PY 2.3,2.4)	Anatomy Embryology: Spermatogenesis (AN 77.3)	ECE: Visit	Physiology Immunity (PY 2.10)	Biochemistry Immunity (BI 10.3,4)	Anatomy Scapular region (AN 10.9)
9.20-10.10	Anatomy Axilla 2 (AN 10.3, 10.5, 10.6, 11.4)	Physiology RBC Hemoglobin (PY 2.3,2.4)	A/A2 Radiology	Anatomy Mammary Gland (AN 9.2, 9.3) AITo: MG	Anatomy Histology: Connective tissue (AN 66.1, 66.2)	AETCOM Module 1.1.- What does it mean to be a Doctor? Exploring duties and responsibilities of a doctor-Roleplay-Short video screening (Shwaas Movie).
10.10-11.00	Biochemistry Chemistry of Hemoglobin-1 (BI 6.11)	Anatomy Muscle (AN 3.1, 3.3)	A/A1 Antenatal clinic	Biochemistry Chemistry of Hemoglobin-11 (BI 6.11)	Physiology Immunity (PY 2.10)	
			P/B2 Dental OPD			
			P/B1 Medicine OPD			
			B/C2 Pharmacy			
			B/C1 Central clinical Lab			
11.00-11.30	Short Break					
11.30-1.30	Anatomy: A Histology Practicals	Anatomy: B Histology Practicals	Anatomy: C Histology Practicals	Anatomy: A SGT: Humerus SGT: Lymph drainage of Mammary gland	Anatomy: B SGT: Humerus SGT: Lymph drainage of Mammary gland	Anatomy: C SGT: Humerus SGT: Lymph drainage of Mammary gland
	P- (Batch B Physio) B1- RBC Count B2- Haemoglobin estimation	P- (Batch C Physio) C1- RBC Count C2- Haemoglobin estimation	P- (Batch A Physio) A1- RBC Count A2- Haemoglobin estimation	P- (Batch B Physio) SGT- LD Reticulocyte count, Osmotic fragility & Blood indices	P- (Batch C Physio) SGT-LD Reticulocyte count, Osmotic fragility & Blood indices	P- (Batch A Physio) SGT-LD Reticulocyte count, Osmotic fragility & Blood indices
	Biochemistry (Batch-C) Principle and Applications of Electrolyte analyser (BI 11.16,11.18)	Biochemistry (Batch-A) Principle and Applications of Electrolyte analyser (BI 11.16,11.18)	Biochemistry (Batch-B) Principle and Applications of Electrolyte analyser (BI 11.16,11.18)	Biochemistry: (Batch-C) SGT Concepts in Vaccine Development (BI 10.5)	Biochemistry: (Batch-A) SGT Concepts in Vaccine Development (BI 10.5)	Biochemistry: (Batch- B) SGT Concepts in Vaccine Development (BI 10.5)
1.30-2.30	LUNCH BREAK					
2.30-3.30	Anatomy Dissection	Anatomy Dissection	Physiology WBC (PY 2.6)	Anatomy Dissection	Anatomy Dissection	Foundation course AETCOM
3.30-4.30	Anatomy Dissection	Anatomy Dissection	Anatomy Cardiovascular and Lymphatic system (AN 5.1 to 5.8, 6.1, 6.2, 6.3)	Anatomy Dissection	Anatomy Dissection	What it meant to be a doctor (Panel discussion)
4.30-5.30		Sports		Sports		

WEEK 4 (22nd Feb-27th Feb 2021)

	Mon 22.02.2021	Tue 23.02.2021	Wed 24.02.2021	Thurs 25.02.2021	Fri 26.02.2021	Sat 27.02.2021		
8.30- 9.20	Physiology Platelets (PY 2.7)	Anatomy Embryology: Oogenesis 1 (AN 77.1, 77.2, 77.3)	ECE: Visit		Physiology Blood groups and blood transfusion (PY 2.9)	Biochemistry Class Test	Anatomy Cubital Fossa (AN 11.3, 11.5)	
			A/C1	Radiology				
			A/C2	Antenatal clinic				
9.20-10.10	Anatomy Shoulder joint 1 (AN 10.12, 10.13, 13.3, 13.4)	Physiology Hemostasis and anticoagulants (PY 2.8)	P/A1	Dental OPD	Anatomy Embryology: Oogenesis 2 (AN 77.1, 77.2, 77.3)	Anatomy Histology:Cartilage (AN 2.4, 71.2)	AETCOM Module 1.1.- What does it mean to be a Doctor? Screening short video- Doctor’s touch.	
			P/A2	Medicine OPD				
			B/B1	Pharmacy				
10.10-11.00	Biochemistry Hemoglobin Metabolism -1(BI 6.12)	Anatomy Integumentary system (AN 72.1)	B/B2	Central clinical Lab	Biochemistry Hemoglobin Metabolism-2 (BI 6.12)	Physiology Blood groups and blood transfusion (PY 2.9)		Reflection and group Group discussion.
11.00-11.30	Short Break							
11.30-1.30	Anatomy: A Histology Practicals	Anatomy:B Histology Practicals	Anatomy: C Histology Practicals	Anatomy: A SGT Radius, Ulna	Anatomy: B SGT Radius, Ulna	Anatomy: C SGT Radius, Ulna		
	P- (Batch B Physio) B2- RBC Count B1- Haemoglobin estimation	P- (Batch C Physio) C2- RBC Count C1- Haemoglobin estimation	P- (Batch A Physio) A2- RBC Count A1- Haemoglobin estimation	P- (Batch B Physio) SGT- LD Platelet count	P- (Batch C Physio) SGT-LD Platelet count	P- (Batch A Physio) SGT-LD Platelet count		
	Biochemistry: (Batch-C) Common Lab Apparatus- (BI 11.2)	Biochemistry: (Batch-A) Common Lab Apparatus-(BI 11.2)	Biochemistry: (Batch- B) Common Lab Apparatus- (BI 11.2)	Biochemistry (Batch-C) SGT Hemoglobinopathies (BI 6.11)	Biochemistry (Batch-A) SGT Hemoglobinopathies (BI 6.11)	Biochemistry (Batch- B) SGT Hemoglobinopathies (BI 6.11)		
1.30-2.30	LUNCH BREAK							
2.30-3.30	Anatomy Dissection	Anatomy Dissection	Physiology Hemostasis and anticoagulants (PY 2.8)	Anatomy Dissection	Anatomy Dissection	History of Medicine and Alternate Medicine		
3.30-4.30	Anatomy Dissection	Anatomy Dissection	Anatomy Shoulder joint 2 (AN 10.12, 10.13, 13.3, 13.4)	Anatomy SGT: Movements at Shoulder joint	Anatomy Embryology Models			
4.30-5.30		Sports		Sports				

WEEK 5 (1st March- 6th March 2021)

	Mon 01.03.2021	Tue 02.03.2021	Wed 03.03.2021	Thurs 04.03.2021	Fri 05.03.2021	Sat 06.03.2021
8.30- 9.20	Physiology AITo - Anaemia	Anatomy Embryology: Fertilization 1 (AN 77.4, 77.5)	ECE Anatomy-1 Upper Limb: Nerve injuries	Physiology Structure and function of neuron (PY 3.1)	Biochemistry 5.1 Structural organization of proteins- 3	Anatomy Wrist and 1st carpometacarpal Joint (AN 13.3, 13.4)
9.20-10.10	Anatomy Radio-ulnar joints (AN 13.3)	Physiology Functional anatomy of neuron (PY 3.1)		Anatomy Fertilization 2 Diagnosis of Pregnancy (AN 79.6)	Anatomy Histology: Bone (AN 1.2, 71.1, 71.2)	AETCOM Module- 1.2 What does it mean to be a patient. Exploratory session followed by SDL.
10.10-11.00	Biochemistry Structural Organization of Proteins-1 (BI 5.1)	Anatomy Hand 1 (AN 12.5, 12.6)		Biochemistry Structural Organization of Proteins-2 (BI 5.1)	Physiology Resting membrane potential (PY 1.8)	
11.00-11.30	Short Break					
11.30-1.30	Anatomy: A Histology Practicals	Anatomy:B Histology Practicals	Anatomy: C Histology Practicals	Anatomy: A SGT: Hand Embryology Models	Anatomy: B SGT: Hand Embryology Models	Anatomy: C SGT: Hand Embryology Models
	P- (Batch B Physio) B1- WBC Count B2- DLC - Smear Preparation & Staining	P- (Batch C Physio) C1- WBC Count C2- DLC - Smear Preparation & Staining	P- (Batch A Physio) A1- WBC Count A2- DLC - Smear Preparation & Staining	P- (Batch B Physio) B2- WBC Count B1- DLC - Smear Preparation & Staining	P- (Batch C Physio) C2- WBC Count C1- DLC - Smear Preparation & Staining	P- (Batch A Physio) A2- WBC Count A1- DLC - Smear Preparation & Staining
	Biochemistry (Batch-C) Sample Collection- (BI 11.1)	Biochemistry (Batch-A) Sample Collection- (BI 11.1)	Biochemistry (Batch- B) Sample Collection-(BI 11.1)	Biochemistry(Batch-C) SGT Heme synthesis & catabolism (BI 6.11)	Biochemistry(Batch-A) SGT Heme synthesis & catabolism (BI 6.11)	Biochemistry (Batch- B) SGT Heme synthesis & Catabolism(BI 6.11)
1.30-2.30	LUNCH BREAK					
2.30-3.30	Anatomy Dissection	Anatomy Dissection	Physiology General Physiology FA	Anatomy Dissection	Anatomy Dissection	Foundation course Salutogenesis (L & D)
3.30-4.30	Anatomy SGT: Bones of Hand	Anatomy Dissection	Anatomy Hand 2 (AN 12.4, 12.7, 12.8,)	Anatomy Dissection	Anatomy Dissection	Universal Precautions (LG)
4.30-5.30		Sports		Sports		

WEEK 6 (8th March-13th March 2021)

	Mon 08.03.2021	Tue 09.03.2021	Wed 10.03.2021	Thurs 11.03.2021	Fri 12.03.2021	Sat 13.03.2021												
8.30- 9.20	Physiology Action potential (PY 1.8)	Anatomy Embryology: 1st Week (AN 78.1, 78.2, 78.3, 78.4, 78.5)	ECE: Visit <table><tr><td>A/C2</td><td>Radiology</td></tr><tr><td>A/C1</td><td>Antenatal clinic</td></tr><tr><td>P/A2</td><td>Dental OPD</td></tr><tr><td>P/A1</td><td>Medicine OPD</td></tr><tr><td>B/B2</td><td>Pharmacy</td></tr><tr><td>B/B1</td><td>Central clinical Lab</td></tr></table>	A/C2	Radiology	A/C1	Antenatal clinic	P/A2	Dental OPD	P/A1	Medicine OPD	B/B2	Pharmacy	B/B1	Central clinical Lab	Community Medicine Concepts of prevention	Community Medicine Demography cycle, world population trends and Demo. trends in India . Sex ratio & life expectancy	Anatomy Embryology 2nd Week (AN 78.1, 78.2, 78.3, 78.4, 78.5)
A/C2	Radiology																	
A/C1	Antenatal clinic																	
P/A2	Dental OPD																	
P/A1	Medicine OPD																	
B/B2	Pharmacy																	
B/B1	Central clinical Lab																	
9.20-10.10	Anatomy Median and Ulnar nerve (AN 11.2, 12.2, 12.4, 12.8)	Physiology Properties of nerve fibers (PY 3.2)	Anatomy Part Submission Exam: Upper Limb	Anatomy Histology: Muscle (AN 3.1, 3.3)	AETCOM Module- 1.2 What does it mean to be a patient. Responsibilities of a patient (Patient interview sessions (Hospital Visit))													
10.10-11.00	Biochemistry Plasma Proteins-I (BI5.2)	Community Medicine Agent, host, environmental factors, Risk factors, risk groups, Ice-berg of disease	Biochemistry Plasma Proteins-II (BI 5.2)	Physiology Neuromuscular junction (PY 3.4, PY 3.5, PY 3.6)														
11.00-11.30	Short Break																	
11.30-1.30	Anatomy: A Histology Practicals	Anatomy:B Histology Practicals	Anatomy: C Histology Practicals	Anatomy: A Part Submission: UL	Anatomy: B Part Submission: UL	Anatomy: C Part Submission: UL												
	P- (Batch B Physio) B1- Revision B2- DLC - counting	P- (Batch C Physio) C1- Revision C2- DLC - counting	P- (Batch A Physio) A1 - Revision A2- DLC - counting	P- (Batch B Physio) B2- Revision B1- DLC - counting	P- (Batch C Physio) C2- Revision C1- DLC - counting	P- (Batch A Physio) A2-Revision A1- DLC -counting												
	Biochemistry (Batch-C) Biomedical Waste Disposal- (BI 11.1)	Biochemistry (Batch-A) Biomedical Waste Disposal- (BI 11.1)	Biochemistry (Batch- B) Biomedical Waste Disposal- (BI 11.1)	Biochemistry (Batch-C) SGT Chemistry of proteins and plasma proteins (BI5.1,5.2)	Biochemistry(Batch-A) SGT Chemistry of proteins and plasma proteins (BI5.1,5.2)	Biochemistry SGT Chemistry of proteins and plasma proteins (BI5.1,5.2)												
1.30-2.30	LUNCH BREAK																	
2.30-3.30	Anatomy Dissection	Anatomy Surface Anatomy/ Radiology/ Dissection	Physiology Nerve injury (PY 3.3)	Anatomy SGT: Introduction to Lower Limb, Hip bone-1	Anatomy Hip Bone 2	Foundation course												
3.30-4.30	Anatomy Dissection	Anatomy Surface Anatomy/ Radiology/ Dissection	Anatomy Radial nerve (AN 11.2, 12.2, 12.13)		Anatomy Dissection	Understanding of Group Dynamics Interpersonal Group Activity												
4.30-5.30		Sports		Sports														

WEEK 7 (15th March-20th March 2021)

	Mon 15.03.2021	Tue 16.03.2021	Wed 17.03.2021	Thurs 18.03.2021	Fri 19.03.2021	Sat 20.03.2021
8.30- 9.20	Physiology Excitation contraction coupling (PY 3.9)	Anatomy Front of thigh 2 (AN 15.1, 15.2, 15.3, 15.4, 15.5)	ECE: Visit	Physiology Organization of Cardiovascular System.(PY 5.1)	Biochemistry 3.1Chemistry of carbohydrates-3	Anatomy Structures under Gluteus maximus-2 (AN 16.1, 16.2, 16.3)
			A/B1 Radiology			
			A/B2 Antenatal clinic			
9.20-10.10	Anatomy Front of thigh 1 (AN 15.1, 15.2, 15.3, 15.4, 15.5)	Physiology Properties of skeletal muscle fiber and SD curve (PY 3.7, PY 3.8, PY 3.17)	P/C1 Dental OPD	Anatomy Structures under Gluteus maximus-1 (AN 16.1, 16.2, 16.3)	Anatomy Histology: Blood Vessels (AN 69.1, 69.2, 69.3)	AETCOM Module- 1.2 What does it mean to be a patient. Narratives- SDL
			P/C2 Medicine OPD			
10.10-11.00	Biochemistry Chemistry of Carbohydrates-1 (BI 3.1)	Anatomy Primitive streak (AN 79.1)	B/A1 Pharmacy	Biochemistry Chemistry of Carbohydrates-2 (BI 3.1)	Physiology Properties of cardiac muscle (PY 5.2)	
			B/A2 Central clinical Lab			
11.00-11.30	Short Break					
11.30-1.30	Anatomy: A Histology Practicals	Anatomy:B Histology Practicals	Anatomy: C Histology Practicals	Anatomy: A SGT: Femur and Patella SGT: Embryology Model	Anatomy: B SGT: Femur and Patella SGT: Embryology Model	Anatomy: C SGT: Femur and Patella SGT: Embryology Models
	P- (Batch B Physio) Nerve Muscle graphs discussions	P- (Batch C Physio) Nerve Muscle graphs discussions	P- (Batch A Physio) Nerve Muscle graphs discussions	P- (Batch B Physio) Ergography	P- (Batch C Physio) Ergography	P- (Batch A Physio) Ergography
	Biochemistry (Batch-C) Normal Constituents of urine (BI 11.3)	Biochemistry (Batch-A) Normal Constituents of urine (BI 11.3)	Biochemistry (Batch-B) Normal Constituents of urine- (BI 11.3)	Biochemistry (Batch-C) SGT Clinical importance of carbohydrate chemistry (BI 3.1)	Biochemistry (Batch-A) SGT Clinical importance of carbohydrate chemistry (BI 3.1)	Biochemistry SGT Clinical importance of carbohydrate chemistry (BI 3.1)
1.30-2.30	LUNCH BREAK					
2.30-3.30	Anatomy Dissection	Anatomy Dissection	Physiology POL - Myasthenia Gravis	Anatomy Dissection	Anatomy Dissection	Foundation course Efficient Time Management
3.30-4.30	Anatomy Dissection	Anatomy Dissection	Anatomy Adductor canal (AN 15.5)	Anatomy Dissection	Anatomy Dissection	Bio Waste disposal
4.30-5.30		Sports		Sports		

WEEK 8 (22nd March-27th March 2021)

	Mon 22.03.2021	Tue 23.03.2021	Wed 24.03.2021	Thurs 25.03.2021	Fri 26.03.2021	Sat 27.03.2021
8.30- 9.20	Physiology Properties of cardiac muscle (PY 5.2)	Anatomy Embryology: Notochord formation & Neurulation (AN 79.2, 79.3)	ECE Physiology Hypertension	Physiology ECG- I (PY 5.5)	Biochemistry Chemistry of Lipids-2 (BI 4.1)	Anatomy Embryology Folding of Embryo (AN 52.4)
9.20-10.10	Anatomy Lumbosacral plexus and Sciatic nerve (AN 16.1, 16.2, 16.3)	Physiology Conducting system of heart (PY5.4)		Anatomy Popliteal fossa (AN 16.6)	Anatomy Histology:Nervous tissue (AN 68.1, 68.2, 68.3)	AETCOM Module- 1.2 What does it mean to be a patient. Reflections.
10.10-11.00	Biochemistry Class Test	Anatomy Hip Joint (AN 17.1, 17.2, 17.3)		Biochemistry Chemistry of Lipids-1 (BI 4.1)	Physiology ECG- II (PY 5.5)	
11.00-11.30	Short Break					
11.30-1.30	Anatomy: A Histology Practicals	Anatomy:B Histology Practicals	Anatomy: C Histology Practicals	Anatomy: A SGT: Tibia and Fibula	Anatomy: B SGT: Tibia and Fibula	Anatomy: C SGT: Tibia and Fibula
	P- (Batch B Physio) Cardiac Muscle graphs discussions	P- (Batch C Physio) Cardiac Muscle graphs discussions	P- (Batch A Physio) Cardiac Muscle graphs discussions	P- (Batch B Physio) SGT- LD ECG	P- (Batch C Physio) SGT-LD ECG	P- (Batch A Physio) SGT-LD ECG
	Biochemistry (Batch-C) Abnormal Constituents of urine-I- (BI 11.4)	Biochemistry (Batch-A) Abnormal Constituents of urine-I- (BI 11.4)	Biochemistry (Batch-B) Abnormal Constituents of urine-I-(BI 11.4)	Biochemistry(Batch-C) SGT Clinical importance of Lipid chemistry (BI 4.1)	Biochemistry (Batch-A) SGT Clinical importance of Lipid chemistry (BI 4.1)	Biochemistry SGT- Clinical importance of Lipid chemistry (BI 4.1)
1.30-2.30	LUNCH BREAK					
2.30-3.30	Anatomy Dissection	Anatomy Dissection	Physiology Blood Physiology FA	Anatomy Dissection	Anatomy Dissection	Foundation course Anti-ragging (Interactive session)
3.30-4.30	Anatomy Dissection	Anatomy Dissection	Anatomy Embryology Somite Formation (AN 79.4)	Anatomy Dissection	Anatomy Dissection	

4.30-5.30		Sports		Sports		
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WEEK 9 (29th March-3rd April 2021)

	Mon 29.03.2021	Tue 30.03.2021	Wed 31.03.2021	Thurs 01.04.2021	Fri 02.04.2021	Sat 03.04.2021
8.30- 9.20	Holiday	Anatomy Embryology: Placenta 1 (AN 80.1, 80.2, 80.3, 80.5, 80.6, 80.7)	Physiology Cardiac cycle II (PY 5.3)	Physiology Hemodynamics (PY 5.7)	Biochemistry Chemistry Enzymes-2 (BI 2.5,6,7)	Anatomy Histology: Lymphoid tissue-2 (AN 70.2)
9.20-10.10		Physiology Cardiac cycle I (PY 5.3)	Anatomy Embryology: Placenta 2 Teratogens Alpha Fetoprotein (AN 79.6)	Anatomy Embryology: Development of Upper & Lower Limb (AN 13.8, 20.10)	Anatomy Histology:Lymphoid tissue-1 (AN 70.2)	AETCOM Module 1.3- Doctor patient relationship. Empathy in patient encounters- Adv. Deshpande(LGT) Exploratory session- Student perceptions. Empathy in patient Encounters- LGT
10.10-11.00		Anatomy Knee joint 1 (AN 18.4, 18.5, 18.6, 18.7)	Biochemistry Chemistry of Lipids-3 (BI 4.1)	Biochemistry Chemistry of Enzymes-1 (BI2.3)	Physiology Integrated cardiovascular regulatory mechanisms (PY 5.8)	
11.00-11.30		Short Break				
11.30-1.30		Anatomy:B Histology Practicals	Anatomy: C Histology Practicals	Anatomy: A SGT: Bones of Foot SGT: Embryo Models	Anatomy: B SGT: Bones of Foot SGT: Embryo Models	Anatomy: C SGT: Bones of Foot SGT: Embryo Models
	P- (Batch C Physio) SGT- Cardiac cycle	P- (Batch A Physio) SGT- Cardiac cycle	P- (Batch B Physio) B1-BT, CT & Blood Grouping B2- DLC -Revision	P- (Batch C Physio) C1- BT, CT & Blood Group C2- DLC - Revision	P- (Batch A Physio) A1 - BT, CT & Blood Group A2- DLC -Revision	
	Biochemistry (Batch-C) Abnormal Constituents of urine-II-(BI 11.4)	Biochemistry(Batch-A) Abnormal Constituents of urine-II-(BI 11.4)	Biochemistry Abnormal Constituents of urine-II- (BI 11.4)	Biochemistry(Batch-C) SGT Advantages &or disadvantages of saturated,unsaturated & trans fats in foods (BI 11.24)	Biochemistry(Batch-A) SGT Advantages &or disadvantages of saturated,unsaturated & trans fats in foods (BI 11.24)	Biochemistry SGT Advantages &or disadvantages of saturated,unsaturated & trans fats in foods (BI 11.24)
1.30-2.30	LUNCH BREAK					
2.30-3.30		Anatomy: Batch A: Histology Practicals Batch B, C: Dissection	Physiology Nerve Muscle Physiology FA	Anatomy Dissection	Anatomy Dissection	Foundation course Debate Euthansia Right to live or die
3.30-4.30		Anatomy Dissection	Anatomy Knee joint 2 (AN 18.4, 18.5, 18.6, 18.7)	Anatomy Dissection	Anatomy Dissection	
4.30-5.30		Sports		Sports		

WEEK 10 (5th April -10th April 2021)

	Mon 05.04.2021	Tue 06.04.2021	Wed 07.04.2021	Thurs 08.04.2021	Fri 09.04.2021	Sat 10.04.2021
8.30- 9.20	Physiology Integrated cardiovascular regulatory mechanisms (PY 5.8)	Anatomy Embryology: Development of CVS 1 (AN 25.3, 25.4, 25.5)	ECE: Visit 6 A/B2 Radiology A/B1 Antenatal clinic P/C2 Dental OPD	Community Medicine Intro & brief concepts in Sociology, Cultural factors in health and disease, Social Problems	Community Medicine Family - cycle, stress, types, functions, In health and disease, S-E Status scale (Kuppuswamy & Mod prasad's)	Anatomy Arches of Foot (AN 19.5, 19.6, 19.7)
9.20-10.10	Anatomy Sole of Foot (AN 19.5)	Physiology Regulation of Heart rate. (PY 5.9)	P/C1 Medicine OPD B/A2 Pharmacy B/A1 Central clinical Lab	Anatomy Ankle joint and Inversion, Eversion (AN 20.1, 20.2)	Anatomy Histology: Revision	AETCOM Module- 1.3 Doctor patient relationship. SDL- Recent cases and publications on Doctor patient relationship, recent court verdicts.
10.10-11.00	Biochemistry Chemistry Enzymes-3 (BI 2.5,6,7)	Community Medicine Housing & health and Sanitation		Biochemistry Chemistry Enzymes-4 (BI 2.5,6,7)	Physiology Cardiac output II (PY 5.9)	
11.00-11.30	Short Break					
11.30-1.30	Anatomy: A Histology Practicals	Anatomy: B Histology Practicals	Anatomy: C Histology Practicals	Anatomy: A SGT: Sole of Foot	Anatomy: B SGT: Sole of Foot	Anatomy: C SGT: Sole of Foot
	P- (Batch B Physio) B2- BT, CT & Blood Group B1- DLC - Revision	P- (Batch C Physio) C2- BT, CT & Blood G C1- DLC - Revision	P- (Batch A Physio) A2-BT, CT & Blood Gro A1- DLC Revision	P- (Batch B Physio) General Physical Examination	P- (Batch C Physio) General Physical Examination	P- (Batch A Physio) General Physical Examination
	Biochemistry (Batch-C) Colorimeter- (BI11.18)	Biochemistry (Batch-A) Colorimeter- (BI11.18)	Biochemistry Colorimeter- (BI11.18)	Biochemistry (Batch-C) SGT Enzyme Inhibition	Biochemistry (Batch-A) SGT Enzyme Inhibition	Biochemistry SGT Enzyme Inhibition
1.30-2.30	LUNCH BREAK					
2.30-3.30	Anatomy Dissection	Anatomy Dissection	Physiology Cardiac output I(PY 5.9)	Anatomy Dissection	Anatomy Dissection Anatomy Surface Anatomy and Radiology of Lower limb	Foundation course Debate : Social Media a Boon or Curse for medical fraternity
3.30-4.30	Anatomy Dissection	Anatomy Dissection	Anatomy	Anatomy Dissection		

WEEK 12 (19 th April -24 th April 2021)						
	Mon 19.04.2021	Tue 20.04.2021	Wed 21.04.2021	Thurs 22.04.2021	Fri 23.04.2021	Sat 24.04.2021
8.30- 9.20	1st IA Exam: Practical Timing: 9 am to 12.00 pm Anatomy/ Physiology/ Biochemistry	1st IA Exam: Practical Timing: 9 am to 12.00 pm Anatomy/ Physiology/ Biochemistry	1st IA Exam: Practical Timing: 9 am to 12.00 pm Anatomy/ Physiology/ Biochemistry	1st IA Exam: Practical Timing: 9 am to 12.00 pm Anatomy/ Physiology/ Biochemistry	1st IA Exam: Practical Timing: 9 am to 12.00 pm Anatomy/ Physiology/ Biochemistry	1st IA Exam: Practical Timing: 9 am to 12.00 pm Anatomy/ Physiology/ Biochemistry
9.20-10.10						
10.10-11.00						
11.00-11.30						
11.30-1.30						
1.30-2.30	LUNCH BREAK					
2.30-3.30	Sports and Extracurricular activities	Sports and Extracurricular activities	Sports and Extracurricular activities	Sports and Extracurricular activities	Sports and Extracurricular activities	Sports and Extracurricular activities
3.30-4.30						

WEEK 13 (26th April -1st May 2021)

	Mon 26.04.2021	Tue 27.04.2021	Wed 28.04.2021		Thurs 29.04.2021	Fri 30.04.2021	Sat 01.05.2021
8.30- 9.20	Physiology Regulation of blood pressure (PY 5.9)	Anatomy Introduction to Thorax and IC space (AN 21.4, 21.5, 21.6, 21.7)	ECE: Visit 7		Physiology Shock (PY 5.10)	Biochemistry Biological Oxidation-2(BI 6.6)	Holiday
			A/A1	Operation Theatre			
9.20-10.10	Anatomy Embryology: Development of CVS 2 (AN 25.3, 25.4, 25.5)	Physiology Regulation of blood pressure (PY 5.9)	A/A2	Casualty	Anatomy Pleura (AN 24.1, 24.2. 24.5)	Anatomy Histology: Glands (AN 70.1)	
			P/B1	Health Center			
			P/B2	Blood Bank			
10.10-11.00	Biochemistry Chemistry Enzymes-6 (BI 2.5,6,7)	Anatomy Embryology: Development of CVS 3 (AN 25.3, 25.4, 25.5)	B/C1	ICU and NICU	Biochemistry Biological Oxidation-1 (BI 6.6)	Physiology Cardiac failure (5.10)	
			B/C2	Dialysis center			
11.00-11.30	Short Break						
11.30-1.30	Anatomy: A SGT: Thoracic Vertebrae	Anatomy: B SGT: Thoracic Vertebrae	Anatomy: C SGT: Thoracic Vertebrae		Anatomy: A SGT: Lungs	Anatomy:B SGT: Lungs	
	P- (Batch B Physio) B1- Examination of radial pulse & pulse tracing B2-Clinical - Examination of Blood pressure	P- (Batch C Physio) C1- Examination of radial pulse & pulse tracing C2- Clinical - Examination of Blood pressure	P- (Batch A Physio) A1- Examination of radial pulse & pulse tracing A2- Clinical - Examination of Blood pressure		Physiology SGT a. Regulation of blood pressure b. Integrated cardiovascular regulatory mechanisms	Physiology a. Regulation of blood pressure b. Integrated cardiovascular regulatory mechanisms	
	Biochemistry (Batch C) Spectrophotometer-D (BI11.18)	Biochemistry (Batch A) Spectrophotometer-D (BI11.18)	Biochemistry (Batch B) Spectrophotometer-D (BI11.18)		Biochemistry SGT Clinical enzymology	Biochemistry SGT Clinical enzymology	
1.30-2.30	LUNCH BREAK						
2.30-3.30	Anatomy SGT: Ribs and Sternum	Anatomy Dissection	Physiology Coronary circulation. (PY 5.10)		Anatomy Batch C: SGT: Lungs Batch A, B:Dissection	Anatomy Dissection	
3.30-4.30		Anatomy Dissection	Anatomy Mediastinum classification and Superior (AN 21.11)			Anatomy Dissection	

WEEK 14 (3rd May -8th May 2021)

	Mon 03.05.2021	Tue 04.05.2021	Wed 05.05.2021	Thurs 06.05.2021	Fri 07.05.2021	Sat 08.05.2021		
8.30- 9.20	Physiology Physiology Flipped class- Functional anatomy of respiratory system (PY 6.1)	Anatomy Embryology:Development of Respiratory System (AN 25.2)	ECE: Visit 8 A/A2 Operation Theatre A/A1 Casualty P/B2 Health Center P/B1 Blood Bank B/C2 ICU and NICU B/C1 Dialysis center	Community Medicine Family Health visit (ALL)	Biochemistry Digestion & Absorption- Lipids-1 (BI 4.2)	Anatomy Heart: ventricles (AN 22.2)		
9.20-10.10	Anatomy Bronchopulmonary segments (AN 24.3, 24.4, 24.6)	Physiology -Mechanics of breathing (PY 6.2)			Anatomy Histology: Placenta & Mammary Gland (AN 52.2, 9.2)	AETCOM Module- 1.3 Doctor patient relationship.		
10.10-11.00	Biochemistry Class Test	Anatomy Pericardium (AN 22.1)			Physiology Surfactant & compliance (PY 6. 2)	SDL- Case discussion- Harassment of Doctors, patient perspectives.		
11.00-11.30	Short Break							
11.30-1.30	Anatomy:A Histology Practicals	Anatomy: B Histology Practicals			Anatomy: C Histology Practicals	Anatomy: A SGT: Heart SGT: Embryo Models	Anatomy: B SGT:Heart SGT: Embryo Model	Anatomy: C SGT: Heart SGT: Embryo Model
	P- (Batch B Physio) B2- Examination of radial pulse B1-Clinical - Examination of Blood pressure	P- (Batch C Physio) C2- Examination of radial pulse C1- Clinical - Examination of Blood pressure			P- (Batch A Physio) A2- Examination of radial pulse A1- Clinical - Examination of Blood pressure	P- (Batch B Physio) B1- clinical - Examination of Cardiovascular System B2- Effect of Posture on Heart rate & Blood pressure	P- (Batch C Physio) C1-clinical - Examination of Cardiovascular System C2- Effect of Posture on Heart rate & Blood pressure	P- (Batch A Physio) A1- Clinical -clinical - Examination of Cardiovascular System A2- Effect of Posture on Heart rate & Blood pressure
	Biochemistry (Batch C) Estimation of serum Triglycerides (BI 11.10)	Biochemistry(Batch-A) Estimation of serum Triglycerides (BI 11.10)	Biochemistry (Batch B) Estimation of serum Triglycerides (BI 11.10)	Biochemistry (Batch C) SGT- ETC & Oxidative Phosphorylation	Biochemistry (Batch A) SGT- ETC & Oxidative Phosphorylation	Biochemistry(Batch-B) SGT- ETC & Oxidative Phosphorylation		
1.30-2.30	LUNCH BREAK							
2.30-3.30	Anatomy Dissection	Anatomy Dissection	Physiology Lung volumes and capacities (PY 6.2)	Anatomy Dissection	Anatomy Dissection	SDL Biochemistry		
3.30-4.30	Anatomy Dissection	Anatomy Dissection	Anatomy Heart: Atria (AN 22.2)	Anatomy Dissection	Anatomy Dissection			

WEEK 15 (10 th May -15 th May 2021)														
	Mon 10.05.2021	Tue 11.05.2021	Wed 12.05.2021	Thurs 13.05.2021	Fri 14.05.2021	Sat 15.05.2021								
8.30- 9.20	(AITo)- CAD	Anatomy Respiratory Diaphragm (AN 47.13, 47.14)	ECE: Visit 9 <table><tr><td>A/C1</td><td>Operation Theatre</td></tr><tr><td>A/C2</td><td>Casualty</td></tr></table>	A/C1	Operation Theatre	A/C2	Casualty	Physiology Alveolar ventilation, Dead space, Ventilation perfusion ratio, Diffusion capacity of lungs (PY 6.2)	Holiday	Anatomy Embryology: Development of CVS 4 (AN 25.3, 25.4, 25.5)				
A/C1	Operation Theatre													
A/C2	Casualty													
9.20-10.10	Anatomy Blood Supply of Heart (AN 22.3, 22.4, 22.5, 22.7) (AITo)- CAD	Physiology Pulmonary circulation PY(5.10)	<table><tr><td>P/A1</td><td>Health Center</td></tr><tr><td>P/A2</td><td>Blood Bank</td></tr><tr><td>B/B1</td><td>ICU and NICU</td></tr><tr><td>B/B2</td><td>Dialysis center</td></tr></table>	P/A1	Health Center	P/A2	Blood Bank	B/B1		ICU and NICU	B/B2	Dialysis center	Anatomy Histology: Respiratory System (AN 25.1)	AETCOM Module- 1.3. Doctor patient relationship. Role Play by students, Reflections, followed by assessment.
P/A1	Health Center													
P/A2	Blood Bank													
B/B1	ICU and NICU													
B/B2	Dialysis center													
10.10-11.00	Biochemistry Metabolism of Lipids-2 (BI 4.2-7) (AITo)- CAD	Anatomy Embryology: Development of Respiratory Diaphragm (AN 52.5)		Biochemistry Metabolism of Lipids-3 (BI 4.2-7)										
11.00-11.30	Short Break					Short Break								
11.30-1.30	Anatomy: A Histology Practicals	Anatomy:B Histology Practicals	Anatomy: C Histology Practicals											
	P- (Batch B Physio) B2- Effect of Posture on Heart rate & Blood pressure B1- clinical - Examination of Cardiovascular System	P- (Batch C Physio) C2-Effect of Posture on Heart rate & Blood pressure C1- Examination of Cardiovascular System	P- (Batch A Physio) A2- Effect of Posture on Heart rate & Blood pressure A1- clinical - Examination of Cardiovascular System	SGT - (Batch B Physio) Shock, Cardiac failure		Physiology (Batch A Physio) SGT -Shock, Cardiac failure								
	Biochemistry (Batch C) Estimation of serum Cholesterol- (BI11.9)	Biochemistry(Batch-A) Estimation of serum Cholesterol- (BI11.9)	Biochemistry (Batch B) Estimation of serum Cholesterol- (BI11.9)	Biochemistry (Batch) SGT Fatty acid oxidation & Synthesis		Biochemistry (Batch) SGT Fatty acid oxidation & Synthesis								
1.30-2.30	LUNCH BREAK													
2.30-3.30	Anatomy SGT: Radiology & Surface Anatomy	Anatomy Movements of Respiration	Physiology Formative Assessment- CVS and revision	Anatomy SGT: Norma Verticalis Norma Frontalis		SDL Anatomy								
3.30-4.30	Anatomy Dissection	Anatomy Dissection	Anatomy Posterior Mediastinum (AN 23.1 to 23.7)	Anatomy Dissection										

WEEK 16 (17th May -22nd May 2021)

WEEK 16 (17 th May -22 nd May 2021)						
	Mon 17.05.2021	Tue 18.05.2021	Wed 19.05.2021	Thurs 20.05.2021	Fri 21.05.2021	Sat 22.05.2021
8.30- 9.20	Physiology Transport of gases (PY 6.3)	Anatomy Part Submission Exam in Thorax: Theory	ECE-1 Biochemistry JAUNDICE	Physiology Regulation of respiration-I	Biochemistry Metabolism of Lipids- 6(BI 4.2-7)	Anatomy Embryology: Development of Aortic Arches & Fetal Circulation (AN 25.3, 25.6)
9.20-10.10	Anatomy Embryology: Development of CVS 5 (AN 25.3, 25.4, 25.5)	Physiology Transport of gases (PY 6.3)		Anatomy Face 1 (AN 28.1, 28.2, 28.5, 28.6, 28.8)	Anatomy Histology: Integumentary System (AN 72.1)	AETCOM Module 1.4- Foundations of communication.
10.10-11.00	Biochemistry Metabolism of Lipids-4 (BI 4.2-7)	Anatomy Scalp (AN 27.1, 27.2)		Biochemistry Metabolism of Lipids-5 (BI 4.2-7)	Physiology- Regulation of respiration-1I	Techniques of Effective communication- Dr Ajit Naik (LGT)
11.00-11.30	Short Break					
11.30-1.30	Anatomy(Batch A) Histology Practicals Embryology Models	Anatomy (Batch B) Histology Practicals Embryology Models	Anatomy (Batch C) Histology Practicals Embryology Models	Anatomy (Batch A) Part Submission: Thorax	Anatomy(Batch B) Part Submission: Thorax	Anatomy(Batch C) Part Submission: Thorax
	P- (Batch B Physio) B1- Clinical - Effect of Exercise on Heart rate & Blood pressure B2-Examination of Respiratory System.	P- (Batch C Physio) C1- Clinical - Effect of Exercise on Heart rate & Blood pressure C2- Examination of Respiratory System.	P- (Batch A Physio) A1- Clinical - Effect of Exercise on Heart rate & Blood pressure A2- Examination of Respiratory System.	SGT -B batch Spirometry (L/D) Demonstration of lung volume and capacities	SGT -C batch Spirometry (L/D) Demonstration of lung volume and capacities	SGT -B batch Spirometry (L/D) Demonstration of lung volume and capacities
	Biochemistry (Batch C) Estimation of serum HDL- Cholesterol - (BI11.9)	Biochemistry (Batch A) Estimation of serum HDL- (BI11.9)	Biochemistry (Batch B) Estimation of serum HDL- (BI11.9)	Biochemistry (Batch- C) SGT Lipoprotein Metabolism (BI 4.3,4)	Biochemistry (Batch-A) SGT Lipoprotein Metabolism (BI 4.3,4)	Biochemistry (Batch-B) SGT Lipoprotein Metabolism (BI 4.3,4)
1.30-2.30	LUNCH BREAK					
2.30-3.30	Anatomy Dissection	Anatomy Revision	Physiology Pulmonary function tests, Artificial respiration (PY 6.7, PY 6.5)	Anatomy Norma Occipitalis	Anatomy Norma Lateralis	SDL Physiology
3.30-4.30	Anatomy Dissection	Anatomy Revision	Anatomy Deep Cervical Fascia (AN 35.1, 35.10)	Anatomy Dissection	Anatomy Dissection	Work physiology (PY 3.10 - 3.13

WEEK 17 (24th May -29th May 2021)

	Mon 24.05.2021	Tue 25.05.2021	Wed 26.05.2021	Thurs 27.05.2021	Fri 28.05.2021	Sat 29.05.2021	
8.30- 9.20	Physiology Dyspnoea, Asphyxia, Hypoxia, Oxygen therapy (PY 6.5, PY 6.6)	Anatomy Embryology: HNF- 1 (AN 43.4)	ECE: Visit 10		Physiology RS FA	Biochemistry Carbohydrate Metabolism-3 (BI 3.4- 10)	Anatomy SubMandibular Region (AN 34.1, 34.2)
			A/C2	Operation Theatre			
			A/C1	Casualty			
			P/A2	Health Center			
9.20-10.10	Anatomy Face 2 (AN 28.1, 28.2, 28.5, 28.6, 28.8)	Physiology Physiology of high altitude (PY 6.4)	P/A1	Blood Bank	Anatomy Parotid Region (AN 28.9, 28.10)	Anatomy Anterior Triangle 2 (AN 32.2)	AETCOM Module 1.4- Foundations of communication
			B/B2	ICU and NICU			
			B/B1	Dialysis center			
10.10-11.00	Biochemistry Digestion & Absorption- Carbohydrates-1 (BI 3.2)	Anatomy Posterior Triangle (AN 29.1, 29.2, 29.3, 29.4)			Biochemistry Carbohydrate Metabolism- 2(BI 3.4-10)	Physiology Structural and functional overview of CNS (PY 10.1, PY 3.1)	Effective Doctor patient communication- Group Dynamics (Role play by students)
11.00-11.30	Short Break						
11.30-1.30	Anatomy (Batch A) Interior Cranium 1 Norma Basalis 1	Anatomy (Batch B) Interior Cranium 1 Norma Basalis 1	Anatomy (Batch C) Interior Cranium 1 Norma Basalis 1	Anatomy: A Histology Practicals	Anatomy:B Histology Practicals	Anatomy: C Histology Practicals	
	P- (Batch B Physio) B2- Clinical - Effect of Exercise on Heart rate & Blood pressure B1-Examination of Respiratory System.	P- (Batch C Physio) C2- Clinical - Effect of Exercise on Heart rate & Blood pressure C1- Examination of Respiratory System	P- (Batch A Physio) A2- Clinical -Effect of Exercise on Heart rate & Blood pressure A1- Examination of Respiratory System.	P- (Batch B Physio) SGT- LD Recording of vital capacity and PEFR	P- (Batch C Physio) SGT- LD Recording of vital capacity and PEFR	P- (Batch A Physio) SGT- LD Recording of vital capacity and PEFR	
	Biochemistry (Batch C) Estimation of Plasma Glucose - (BI 11.21)	Biochemistry(Batch-A) Estimation of Plasma Glucose - (BI 11.21)	Biochemistry (Batch B) Estimation of Plasma Glucose - (BI 11.21)	Biochemistry (Batch C) SGT Basis & Rational of Biochemical tests in Dyslipidemia & MI (BI 11.17)	Biochemistry (Batch A) SGT Biochemical tests in Dyslipidemia & MI (BI 11.17)	Biochemistry(Batch-B) SGT Biochemical tests in Dyslipidemia & MI (BI 11.17)	
1.30-2.30	LUNCH BREAK						
2.30-3.30	Anatomy Dissection	Anatomy Dissection	Physiology Physiology responses in deep sea diving (PY 6.5)	Anatomy Dissection	Anatomy Dissection	SDL Biochemistry	
3.30-4.30	Anatomy Dissection	Anatomy Dissection	Anatomy Anterior Triangle 1 (AN 32.1, 32.2)	Anatomy Dissection	Anatomy Dissection		

WEEK 18 (31st May -5th June 2021)

	Mon 31.05.2021	Tue 01.06.2021	Wed 2.06.2021	Thurs 3.06.2021	Fri 4.06.2021	Sat 5.06.2021
8.30- 9.20	Community Medicine Introduction to the programme - COHEAL	Focus Group Discussion Transect Walk	Field Application of qualitative research tools in assessing the community health life of the given village (includes primary and secondary data collection) Gr. A1-F1 (Tool 1- 10) Gr. A2-F2 (Tool 1 - 10)	Field Application of qualitative research tools in assessing the community health life of the given village (includes primary and secondary data collection) Gr. A1-F1 (Tool 1- 10) Gr. A2-F2 (Tool 1 - 10)	Field/ Mock Application of qualitative research tools in assessing the community health life of the given village (includes primary and secondary data collection) Gr. A1-F1 (Tool 1- 10) Gr. A2-F2 (Tool 1 - 10)	Inauguration and Introduction by the students Welcome address Deans Keynote Posters/chart display outside the hall in the passage and presentation of the students in groups to all the staff members of the institute Address from the guest/ administrators Summary Vote of thanks
9.20-10.10	Introduction to Epidemiology	Social Mapping Historical Mapping				
10.10-11.00	Introduction to Qualitative research methods	Seasonal Calendar 24-hours calendar				
11.00-11.30	Short Break					
11.30-1.30	Difference between qualitative & quantitative research methods	Cause outcome analysis Force-field analysis				
	Introduction to PRA tools	livelihood matrix Venn diagram				
	Determinants of health	Cob-web diagram Key informant interview				
1.30-2.30	LUNCH BREAK					
2.30-3.30	health needs and demands	Data- Primary & Secondary data	Preparation of presentation and posters by the individual groups using their concerned tools	Preparation of presentation and posters by the individual groups using their concerned tools	Mock presentation by the students	
3.30-4.30	Social factors in health and disease	Data collection and Communication in the rural				

WEEK 19 (7th June -12th June 2021)

	Mon 07.06.2021	Tue 08.06.2021	Wed 09.06.2021	Thurs 10.06.2021	Fri 11.06.2021	Sat 12.06.2021
8.30- 9.20	Physiology Synapse and its properties (PY 10.2)	Anatomy Embryology: HNF 2 (AN 43.4)	ECE: Visit 11 A/B1 Operation Theatre A/B2 Casualty P/C1 Health Center P/C2 Blood Bank B/A1 ICU and NICU B/A2 Dialysis center	Physiology Reflexes (PY 10.2)	Biochemistry Carbohydrate Metabolism -5(BI 3.4-10)	Anatomy Embryology CNS 1 (AN 64.2, 64.3)
9.20-10.10	Anatomy Introduction to Brain & Meninges (AN 56.1)	Physiology Synapse and its properties (PY 10.2)		Anatomy Cavernous Sinus Pituitary Gland (AN 30.3, 30.4)	Anatomy Histology Endocrine (AN 43.2, 52.1)	AETCOM Module 1.4- Foundations of communication Hazards and consequences of miscommunication- Dr. Santosh Jagtap (LGT) Followed by Short Skit competition.
10.10-11.00	Biochemistry Class Test-4	Anatomy Meninges (AN 30.3, 30.4)		Biochemistry Carbohydrate Metabolism - 4(BI 3.4-10)	Physiology Reflexes (PY 10.2)	
11.00-11.30	Short Break					
11.30-1.30	Anatomy: A Interior Cranium 2 Norma Basalis 2	Anatomy: B Interior Cranium 2 Norma Basalis 2	Anatomy: C Interior Cranium 2 Norma Basalis 2	Anatomy: A Embryology Models Cervical Vertebrae	Anatomy: B Embryology Models Cervical Vertebrae	Anatomy:C Embryology Models Cervical Vertebrae
	P- (Batch B Physio) Revision of clinical practicals	P- (Batch C Physio) Revision of clinical practicals	P- (Batch A Physio) Revision of clinical practicals	P- (Batch B Physio) SGT- DAOP Harvard step test	P- (Batch C Physio) SGT- DAOP Harvard step test	P- (Batch A Physio) SGT- DAOP Harvard step test
	Biochemistry (Batch C) Demo: Glucose Tolerance Test (BI 11.21)	Biochemistry (Batch A) Demo: Glucose Tolerance Test (BI 11.21)	Biochemistry (Batch B) Demo: Glucose Tolerance Test (BI 11.21)	Biochemistry (Batch C) SGT- Glucose forming & Utilizing Pathways (BI BI 3.2-4)	Biochemistry (Batch A) SGT- Glucose forming & Utilizing Pathways (BI BI 3.2-4)	Biochemistry(Batch-B) SGT- Glucose forming & Utilizing Pathways (BI BI 3.2-4)
1.30-2.30	LUNCH BREAK					

2.30-3.30	Anatomy Dissection	Anatomy Dissection	Physiology Receptors (PY 10.2)	Anatomy Dissection	Anatomy Dissection	SDL Anatomy
3.30-4.30	Anatomy Dissection	Anatomy Dissection	Anatomy Dural Venous sinuses (AN 30.3, 30.4)	Anatomy Dissection	Anatomy Dissection	

WEEK 20 (14 th June -19 th June 2021)							
	Mon 14.06.2021	Tue 15.06.2021	Wed 16.06.2021	Thurs 17.06.2021	Fri 18.06.2021	Sat 19.06.2021	
8.30- 9.20	Physiology Ascending tracts (PY 10.3)	Anatomy Embryology CNS 2 (AN 64.2, 64.3)	ECE: Visit 12		Physiology Descending tracts (PY 10.4)	Biochemistry Metabolism of Proteins-2 (BI 5.4,5)	Anatomy Medulla 2 (AN 58.1, 58.2, 58.3, 58.4)
			A/B2	Operation Theatre			
9.20-10.10	Anatomy Spinal cord 1 (AN 57.1, 57.2, 57.3, 57.4, 57.5)	Physiology Pain Physiology (PY 10.3)	A/B1	Casualty	Anatomy Medulla 1 (AN 58.1, 58.2, 58.3, 58.4)	Anatomy Histology Spinal Cord (AN 64.1)	AETCOM Module 1.4- Foundations of communication. Reflections
			P/C2	Health Center			
			P/C1	Blood Bank			
10.10-11.00	Biochemistry Carbohydrate Metabolism - 6(BI 3.4-10)	Anatomy Spinal cord 2 (AN 57.1, 57.2, 57.3, 57.4, 57.5)	B/A2	ICU and NICU	Biochemistry Digestion & Absorption Proteins-1 (BI 5.3)	Physiology Descending tracts (PY 10.4)	
			B/A1	Dialysis center			
11.00-11.30	Short Break						
11.30-1.30	Anatomy (Batch A) Mandible, Meninges & Dural Venous sinuses	Anatomy (Batch B) Mandible, Meninges & Dural Venous sinuses	Anatomy (Batch C) Mandible, Meninges & Dural Venous sinuses	Anatomy (Batch A) Histology Practicals	Anatomy (Batch B) Histology Practicals	Anatomy (Batch C) Histology Practicals	
	P- (Batch B Physio) Examination of Sensory System	P- (Batch C Physio) Examination of Sensory System	P- (Batch A Physio) Examination of Sensory System	P- (Batch B Physio) SGT- Ascending tracts & Pain Physiology	P- (Batch C Physio) SGT Ascending tracts & Pain Physiology	P- (Batch A Physio) SGT Ascending tracts & Pain Physiology	
	Biochemistry (Batch C) Estimation of serum Total Proteins & Albumin, A/G ratio (BI 11.8)	Biochemistry(Batch-A) Estimation of serum Total Proteins & Albumin, A/G ratio (BI 11.8)	Biochemistry (Batch B) Estimation of serum Total Proteins & Albumin, A/G ratio (BI 11.8)	Biochemistry (Batch C) SGT-Basis & Rational of Biochemical tests in DM (AITo)	Biochemistry (Batch A) SGT-Basis & Rational of Biochemical tests in DM (AITo)	Biochemistry(Batch-B) SGT-Basis & Rational of Biochemical tests in DM (AITo)	
1.30-2.30	LUNCH BREAK						

2.30-3.30	Anatomy Dissection	Anatomy Dissection	Physiology Pain Physiology (PY 10.3)	Anatomy SGT Spinal Cord	Anatomy Dissection	SDL Physiology Student Seminar
3.30-4.30	Anatomy Dissection	Anatomy Dissection	Anatomy Spinal Cord 3 (AN 57.1, 57.2, 57.3, 57.4, 57.5)	Anatomy Dissection	Anatomy Dissection	

WEEK 21 (21st June -26th June 2021)

	Mon 21.06.2021	Tue 22.06.2021	Wed 23.06.2021	Thurs 24.06.2021	Fri 25.06.2021	Sat 26.06.2021
8.30- 9.20	Physiology Tone, posture and Equilibrium(PY 10.4)	Anatomy Cerebellum-1 (AN 60.1, 60.2, 60.3)	ECE P2 Physiology COPD	Physiology Reticular activating system (PY 10.5)	Biochemistry Metabolism of Proteins- 5 (BI 5.4,5)	Anatomy Embryology CNS 3 (AN 64.2, 64.3)
9.20-10.10	Anatomy Pons (AN 59.1, 59.2, 59.3)	Physiology Tone, posture and Equilibrium(PY 10.4)		Anatomy Cerebrum: Sulci and Gyri (AN 62.2)	Anatomy Histology: Cerebrum, cerebellum (AN 62.2)	AETCOM Module 1.5- Cadaver as first teacher- Closing session- Reflections.(Narratives poetry/ Elocution competition)
10.10-11.00	Biochemistry Metabolism of Proteins-3 (BI 5.4,5)	Anatomy Cerebellum-2 (AN 60.1, 60.2, 60.3)		Biochemistry Metabolism of Proteins-4 (BI 5.4,5)	Physiology Lesions of Spinal cord(PY-10.7)	
11.00-11.30	Short Break					
11.30-1.30	Anatomy (Batch A) Embryology Models SGT Medulla & Sections	Anatomy (Batch B) Embryology Models SGT Medulla & Sections	Anatomy (Batch C) Embryology Models SGT Medulla & Sections	Anatomy (Batch A) Histology Practicals and Revision	Anatomy (Batch B) Histology Practicals and Revision	Anatomy (Batch C) Histology Practicals and Revision
	P- (Batch B Physio) B1- Examination of motor system I B2- Examination of motor system II	P- (Batch C Physio) C1- Examination of motor system I C2-Examination of motor system II	P- (Batch A Physio) A1-Examination of motor system I A2- Examination of motor system II	P- (Batch B Physio) B2- Examination of motor system I B1- Examination of motor system II	P- (Batch C Physio) C2- Examination of motor system I C1-Examination of motor system II	P- (Batch A Physio) A2-Examination of motor system I A1- Examination of motor system II
	Biochemistry (Batch C) Demo- Principles and applications of Paper & Thin Layer Chromatography (BI 11.5)	Biochemistry(Batch-A) Demo- Principles and applications of Paper & Thin Layer Chromatography (BI 11.5)	Biochemistry (Batch B) Demo- Principles and applications of Paper & Thin Layer Chromatography (BI 11.5)	Biochemistry (Batch C) SGT Formation and fate of Ammonia (BI 5.4,5)	Biochemistry (Batch A) SGT-Formation and fate of Ammonia (BI 5.4,5)	Biochemistry(Batch-B) SGT-Formation and fate of Ammonia (BI 5.4,5)
1.30-2.30	LUNCH BREAK					
2.30-3.30	Anatomy SGT Pons	Anatomy SGT Cerebellum	Physiology POL - UMN and LMN lesions	Anatomy SGT: Midbrain	Anatomy SGT Cerebrum Sulci & Gyri	SDL Biochemistry
3.30-4.30	Anatomy Dissection	Anatomy Dissection	Anatomy Midbrain (AN 61.1, 61.2, 61.3)	Anatomy Dissection	Anatomy Dissection	

WEEK 22 (28 th June -3 rd July 2021)						
	Mon 28.06.2021	Tue 29.06.2021	Wed 30.06.2021	Thurs 01.07.2021	Fri 02.07.2021	Sat 03.07.2021
8.30- 9.20	Physiology Functional areas of cerebrum (PY 10.7)	Anatomy Blood Supply of Brain (AN 62.6)	ECE-2 Biochemistry Hemoglobinopathy	2nd IA Exam: Theory Timing: 9 am to 12.00 pm Anatomy	2nd IA Exam: Theory Timing: 9 am to 12.00 pm Physiology	2nd IA Exam: Theory Timing: 9 am to 12.00 pm Biochemistry
9.20-10.10	Anatomy Functional areas of Cerebrum (AN 62.2)	Physiology Hypothalamus (PY 10.7)				
10.10-11.00	Biochemistry Metabolism of Proteins-6 (BI 5.4,5)	Anatomy Revision				
11.00-11.30	Short Break					
11.30-1.30	Anatomy: A Histology Practicals Embryology Models	Anatomy: B Histology Practicals Embryology Models	Anatomy: C Histology Practicals Embryology Models			
	P- (Batch B Physio) Revision of clinical practicals	P- (Batch C Physio) Revision of clinical practicals	P- (Batch A Physio) Revision of clinical practicals			

	Biochemistry (Batch C) Revision	Biochemistry (Batch A) Revision	Biochemistry(Batch-B) Revision	SDL Anatomy 12.30pm -1.30pm	SDL Anatomy 12.30pm -1.30pm	SDL Anatomy 12.30pm -1.30pm
1.30-2.30	LUNCH BREAK					
2.30-3.30	Anatomy SGT Cerebrum: Functional Areas	Anatomy Dissection	Physiology Hypothalamus (PY 10.7)	Sports and Extracurricular activities	Sports and Extracurricular activities	Sports and Extracurricular activities
3.30-4.30	Anatomy Gross Anatomy Revision	Anatomy Dissection	SDL Anatomy Revision			

WEEK 23 (5th July -10th July 2021)

	Mon 05.07.2021	Tue 06.07.2021	Wed 07.07.2021	Thurs 08.07.2021	Fri 09.07.2021	Sat 10.07.2021
8.30- 9.20	2nd IA Exam: Practical Timing: 9 am to 12.00 pm Anatomy/ Physiology/ Biochemistry	2nd IA Exam: Practical Timing: 9 am to 12.00 pm Anatomy/ Physiology/ Biochemistry	2nd IA Exam: Practical Timing: 9 am to 12.00 pm Anatomy/ Physiology/ Biochemistry	2nd IA Exam: Practical Timing: 9 am to 12.00 pm Anatomy/ Physiology/ Biochemistry	2nd IA Exam: Practical Timing: 9 am to 12.00 pm Anatomy/ Physiology/ Biochemistry	2nd IA Exam: Practical Timing: 9 am to 12.00 pm Anatomy/ Physiology/ Biochemistry
9.20-10.10						
10.10-11.00						
11.00-11.30						
11.30-1.30						
1.30-2.30	LUNCH BREAK					
2.30-3.30	Sports and Extracurricular activities	Sports and Extracurricular activities	Sports and Extracurricular activities	Sports and Extracurricular activities	Sports and Extracurricular activities	Sports and Extracurricular activities
3.30-4.30						

WEEK 24 (12th July -17th July 2021)

	Mon 12.07.2021	Tue 13.07.2021	Wed 14.07.2021	Thurs 15.07.2021	Fri 16.07.2021	Sat 17.07.2021
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8.30- 9.20	Physiology Cerebellum (PY 10.7)	Anatomy White matter of Brain-2 (AN 62.3)	ECE Anatomy-2 Brain stem lesions	Community Medicine Exam	Biochemistry Integration of Metabolism & Starvation-1(BI6.1)	ECE P3 Physiology Hemiplegia
9.20-10.10	Anatomy White matter of Brain-1 (AN 62.3)	Physiology Cerebellum (PY 10.7)			Anatomy Basal ganglia (AN 62.4)	
10.10-11.00	Biochemistry Paper Discussion	Anatomy Histology: Salivary Glands (AN 43.2)			Physiology Basal ganglia (PY 10.7)	
11.00-11.30	Short Break					
11.30-1.30	Anatomy: A SGT: Third Ventricle	Anatomy: B SGT: Third Ventricle	Anatomy: C SGT: Third Ventricle	Anatomy: A Histology Practicals	Anatomy: B Histology Practicals	Anatomy: C Histology Practicals
	P- (Batch B Physio) B1- Revision of Examination of motor system I & II B2- Demonstration of AFT	P- (Batch C Physio) C1-Revision of Examination of motor system I & II C2-Demonstration of AFT	P- (Batch A Physio) A1-Revision of Examination of motor system I & II A2-Demonstration of AFT	P- (Batch B Physio) SGT- Hypothalamus & Thalamus	P- (Batch C Physio) SGT Hypothalamus & Thalamus	P- (Batch A Physio) SGT Hypothalamus & Thalamus
	Biochemistry (Batch C) Principles and applications of Electrophoresis-Demo (BI11.16. 11.18)	Biochemistry (Batch A) Principles and applications of Electrophoresis-Demo (BI11.16. 11.18)	Biochemistry(Batch-B) Principles and applications of Electrophoresis-Demo (BI11.16. 11.18)	Biochemistry (Batch C) SGT- Screening of urine for inborn errors of metabolism (BI 11.5) Chemistry of DNA & RNA (BI 7.1)	Biochemistry (Batch A) SGT Screening of urine for inborn errors of metabolism (BI 11.5)	Biochemistry(Batch-B) SGT Screening of urine for inborn errors of metabolism (BI 11.5)
1.30-2.30	LUNCH BREAK					
2.30-3.30	Anatomy Dissection	Anatomy SGT: White matter of brain	Physiology Thalamus (PY 10.7)	Anatomy Horizontal sections of brain	Anatomy Coronal sections of Brain	SDL Physiology Cerebellar Dysfunctions
3.30-4.30	Anatomy Dissection	Anatomy Dissection	Anatomy Thalamus (AN 62.5)	Anatomy Dissection	Anatomy Dissection	

WEEK 25 (19 th July -24 th July 2021)						
	Mon 19.07.2021	Tue 20.07.2021	Wed 21.07.2021	Thurs 22.07.2021	Fri 23.07.2021	Sat 24.07.2021
8.30- 9.20	Physiology Basal ganglia (PY 10.7)	Anatomy Limbic System (AN 62.4)	ECE-3 Biochemistry Metabolic Syndrome	Physiology ANS	Biochemistry Chemistry of Nucleic Acids-2(BI7.1)	ECE Anatomy-3 Spinal Cord lesions
9.20-10.10	Anatomy Hypothalamus (AN 62.5)	Physiology Limbic system (PY 10.7)		Anatomy Histology: Lip, Tooth Tongue (AN 43.3)	Anatomy Thyroid gland (AN 35.2, 35.8)	
10.10-11.00	Biochemistry Integration of Metabolism & Starvation-2(BI6.1)	Anatomy Visual Pathway and lesions (AN 30.5)		Biochemistry Chemistry of Nucleic Acids- 1	Physiology Physiology of sleep and its EEG correlates (PY 10.8, PY 10.12)	
11.00-11.30	Short Break					
11.30-1.30	Anatomy:A Lateral Ventricle and fornix	Anatomy: B Lateral Ventricle and fornix	Anatomy: C Lateral Ventricle and fornix	Anatomy: A Part Submission: Brain	Anatomy: B Part Submission: Brain	Anatomy: C Part Submission: Brain
	P- (Batch B Physio) B2- Revision of Examination of motor system I & II B1- Demonstration of AFT	P- (Batch C Physio) C2- Revision of Examination of motor system I & II C1-Demonstration of AFT	P- (Batch A Physio) A2-Revision of Examination of motor system I & II A1-Demonstration of AFT	P- (Batch B Physio) SGT- Basal Ganglia & Limbic system	P- (Batch C Physio) SGT- Basal Ganglia & Limbic system	P- (Batch A Physio) SGT- Basal Ganglia & Limbic system
	Biochemistry (Batch C) Principles and applications of Immunodiffusion -Demo (BI11.16. 11.18)	Biochemistry (Batch A) Principles and applications of Immunodiffusion -Demo (BI11.16. 11.18)	Biochemistry (Batch B) Principles and applications of Immunodiffusion -Demo (BI11.16. 11.18)	Biochemistry (Batch C) SGT Postabsorptive & Postprandial state metabolism with clinical significance	Biochemistry (Batch A) SGT--Postabsorptive & Postprandial state metabolism with clinical significance	Biochemistry(Batch-B) SGT--Postabsorptive & Postprandial state metabolism with clinical significance
1.30-2.30	LUNCH BREAK					

2.30-3.30	Anatomy SGT:Ascending tracts	Anatomy SGT:Descending tracts	Physiology Basal Ganglia Disorders POL	Anatomy Dissection	Anatomy Part Submission	SDL Biochemistry
3.30-4.30	Anatomy Dissection	Anatomy Dissection	Anatomy Auditory Pathway	Anatomy Dissection	Anatomy Dissection	

WEEK 26 (26 th July -31 st July 2021)						
	Mon 26.07.2021	Tue 27.07.2021	Wed 28.07.2021	Thurs 29.07.2021	Fri 30.07.2021	Sat 31.07.2021
8.30- 9.20	Physiology Learning and memory (PY 10.9	Anatomy Orbit-2 and Ciliary Ganglion (AN 31.1, 31.3, 31.5)	ECE P4 Physiology Diabetes Mellitus	Physiology Functional anatomy of eye and image forming techniques (PY 10.17, PY 10.18, PY 10.19)	Biochemistry Class Test	ECE-4 Biochemistry Common Lab Errors
9.20-10.10	Anatomy Orbit 1 (AN 31.1, 31.2, 41.1, 41.2, 41.3)	Physiology Cerebral Circulation, CSF and blood brain barrier (PY- 5.10)		Anatomy Otic Ganglion (AN 33.1, 33.2)	Anatomy Histology of Eye-1 (AN 43.2)	
10.10-11.00	Biochemistry Metabolism of Nucleotides -1 (BI6.3,4)	Anatomy Embryology: Development of Eye (AN 43.4)		Biochemistry Metabolism of Nucleotides -2 (BI6.3,4)	Physiology Phototransducti-on and electrophysiology of vision (PY 10.17, PY 10.18, PY 10.19)	
11.00-11.30	Short Break					
11.30-1.30	Anatomy: A Histology Practicals	Anatomy: B Histology Practicals	Anatomy: C Histology Practicals	Anatomy: A SGT: Individual bones of skull SGT: Orbit	Anatomy: B SGT: Individual bones of skull SGT: Orbit	Anatomy: C SGT: Individual bones of skull SGT: Orbit
	P- (Batch B Physio) Theory Charts Discussion	P- (Batch C Physio) Theory Charts Discussion	P- (Batch A Physio) Theory Charts Discussion	P- (Batch B Physio) SGT- Sleep disorders & visit to Psychiatry	P- (Batch C Physio) SGT- Sleep disorders & visit to Psychiatry	P- (Batch A Physio) SGT- Sleep disorders & visit to Psychiatry

	Biochemistry (Batch C) Principles and applications of DNA isolation -Demo (BI11.19)	Biochemistry (Batch A) Principles and applications of DNA isolation -Demo (BI11.19)	Biochemistry(Batch-B) Principles and applications of DNA isolation -Demo (BI11.19)	Biochemistry (Batch C) SGT- Physical characteristics & Chemical composition of CSF (BI11.15)	Biochemistry (Batch A) SGT- Physical characteristics & Chemical composition of CSF (BI11.15)	Biochemistry(Batch-B) SGT- Physical characteristics & Chemical composition of CSF (BI11.15)
1.30-2.30	LUNCH BREAK					
2.30-3.30	Anatomy Dissection	Anatomy Dissection	Physiology Neurophysiology of speech (PY 10.9)	Anatomy Dissection	Anatomy Dissection	SDL Anatomy Suboccipital triangle and back of Neck
3.30-4.30	Anatomy Dissection	Anatomy Dissection	Anatomy Temporal and Infratemporal region (AN 33.1, 33.2)	Anatomy Dissection	Anatomy Dissection	

WEEK 27 (2 nd Aug -7 th Aug 2021)						
	Mon 02.08.2021	Tue 03.08.2021	Wed 04.08.2021	Thurs 05.08.2021	Fri 06.08.2021	Sat 07.08.2021
8.30- 9.20	Physiology Visual pathway, reflexes, colour vision (PY 10.17, PY 10.18, PY 10.19)	Anatomy TM Joint (AN 33.3, 33.4, 33.5)	ECE Anatomy-4 Facial Palsy	Physiology Auditory pathways and auditory cortex, Pathophysiology of deafness (PY 10.15, PY 10.16, PY)	Biochemistry Molecular Biology-3 (BI 7.2-4)	ECE P5 Physiology Parkinson's Disease
9.20-10.10	Anatomy Histology of Eye-2 (AN 43.2)	Physiology Sense of hearing: Organization and functions of ear (PY 10.15, PY 10.16)		Anatomy Tongue (AN 43.3)	Anatomy Development of tongue and thyroid gland (AN 43.4)	

10.10-11.00	Biochemistry Molecular Biology-1 (BI 7.2-4)	Anatomy Pterygopalatine Ganglion (AN 33.1)		Biochemistry Molecular Biology-2 (BI 7.2-4)	Physiology Auditory Evoked Potentials (PY10.19)	
11.00-11.30	Short Break					
11.30-1.30	Anatomy: A Histology Practicals	Anatomy: B Histology Practicals	Anatomy: C Histology Practicals	Anatomy: A SGT: Infratemporal and submandibular region Embryology Models	Anatomy: B SGT: Infratemporal and submandibular region Embryology Models	Anatomy: C SGT: Infratemporal and submandibular region Embryology Models
	P- (Batch B Physio) B1- Examination of Cranial Nerves I to VI B2- Perimetry	P- (Batch C Physio) C1- Examination of Cranial Nerves I to VI C2-Perimetry	P- (Batch A Physio) A1-Examination of Cranial Nerves I to VI A2-Perimetry	P- (Batch B Physio) SGT- Phototransducti-on and electrophysiology of vision	P- (Batch C Physio) SGT- Phototransducti-on and electrophysiology of vision	P- (Batch A Physio) SGT- Phototransducti-on and electrophysiology of vision
	Biochemistry (Batch C) Estimation of Uric Acid -P (BI 6.3,6.4)	Biochemistry (Batch A) Estimation of Uric Acid -P (BI 6.3,6.4)	Biochemistry(Batch-B) Estimation of Uric Acid -P (BI 6.3,6.4)	Biochemistry (Batch C) SGT- Biochemical basis & rational of biochemical tests in Gout (BI11.17)	Biochemistry (Batch A) SGT- Biochemical basis & rational of biochemical tests in Gout (BI11.17)	Biochemistry(Batch-B) SGT- Biochemical basis & rational of biochemical tests in Gout (BI11.17)
1.30-2.30	LUNCH BREAK					
2.30-3.30	Anatomy Dissection	Anatomy Dissection	Physiology CNS FA	Anatomy Dissection	Anatomy SGT: Tongue	SDL Physiology Model making competition CNS, CVS, RS
3.30-4.30	Anatomy Dissection	Anatomy Dissection	Anatomy Deep structures of the neck (AN 35.3, 35.4, 35.5, 35.9)	Anatomy Dissection	Anatomy Dissection	

WEEK 28 (9 th Aug -14 th Aug 2021)						
	Mon 09.08.2021	Tue 10.08.2021	Wed 11.08.2021	Thurs 12.08.2021	Fri 13.08.2021	Sat 14.08.2021

8.30- 9.20	Physiology Gustation (PY 10.14)	Anatomy Soft palate (AN 36.1)	ECE-B5 Inborn errors of Metabolism	Physiology Functional anatomy of GIT (PY 4.1, PY 4.6)	Biochemistry Molecular Biology-6 (BI 7.2-4)	ECE Anatomy-5 Cleft lip and palate
9.20-10.10	Anatomy Embryology: Development of Face (AN 43.4)	Physiology Olfaction (PY 10.13)		Anatomy Pharynx 2 (AN 36.3, 36.5)	Anatomy Larynx 1 (AN 38.1)	
10.10-11.00	Biochemistry Biochemistry Molecular Biology-4 (BI 7.2- 4)	Anatomy Embryology: Development of palate (AN 43.4)		Biochemistry Molecular Biology-5 (BI 7.2- 4)	Physiology Salivary secretion (PY 4.2)	
Short Break						
11.00-11.30						
11.30-1.30	Anatomy: A SGT: Nose and Paranasal sinuses	Anatomy: B SGT: Nose and Paranasal sinuses	Anatomy: C SGT: Nose and paranasal sinuses	Anatomy: A Revision Histology Embryology Models	Anatomy: B Revision Histology Embryology Models	Anatomy: C Revision Histology Embryology Models
	P- (Batch B Physio) B2- Examination of Cranial Nerves I to VI B1- Perimetry	P- (Batch C Physio) C2- Examination of Cranial Nerves I to VI C1-Perimetry	P- (Batch A Physio) A2-Examination of Cranial Nerves I to VI A1-Perimetry	P- (Batch B Physio) SGT- Visual & Auditory pathways	P- (Batch C Physio) SGT- Visual & Auditory pathways	P- (Batch A Physio) SGT- Visual & Auditory pathways
	Biochemistry (Batch C) Estimation of ALT/AST (BI 11.13,2.2)	Biochemistry (Batch A) Estimation of ALT/AST (BI 11.13,2.2)	Biochemistry(Batch-B) Estimation of ALT/AST (BI 11.13,2.2)	Biochemistry (Batch C) SGT- Protein Biosynthesis (BI7.3)	Biochemistry (Batch A) SGT-Protein Biosynthesis (BI7.3)	Biochemistry(Batch-B) SGT-Protein Biosynthesis (BI7.3)
1.30-2.30	LUNCH BREAK					
2.30-3.30	Anatomy Dissection	Anatomy Dissection	Physiology Special Senses FA	Anatomy Dissection	Anatomy Dissection	SDL Biochemistry
3.30-4.30	Anatomy Dissection	Anatomy Dissection	Anatomy Pharynx 1 (AN 36.3, 36.5)	Anatomy Dissection	Anatomy Dissection	

WEEK 29 (16th Aug -21st Aug 2021)

WEEK 29 (16 th Aug -21 st Aug 2021)						
	Mon 16.08.2021	Tue 17.08.2021	Wed 18.08.2021	Thurs 19.08.2021	Fri 20.08.2021	Sat 21.08.2021
8.30- 9.20	Physiology Mechanism of gastric secretion and its regulation (PY 4.2, PY 4.8, PY 4.9	Anatomy Ear 1 (AN 40.1)	ECE-6 Biochemistry Protein Energy Malnutrition	Physiology Intestinal and biliary secretions(PY-4.2	Biochemistry Protein Targeting (BI9.3)	ECE P6 Physiology Errors of Refraction & visit to Ophthalmology Department
9.20-10.10	Anatomy Larynx 2 (AN 38.2, 38.3)	Physiology Mechanism of pancreatic secretion and its regulation (PY 4.2, PY 4.8)		Anatomy HNF: Part Submission	Anatomy Anterior Abdominal wall-1 (AN 44.3, 44.6, 44.7, 45.1)	
10.10-11.00	Biochemistry Molecular Biology-7 (BI 7.2-4)	Anatomy Ear-2 (AN 40.2, 40.4, 40.5)		Biochemistry Class Test-6	Physiology Physiology of smooth muscles (PY 3.8, PY 3.9)	
11.00-11.30	Short Break					
11.30-1.30	Anatomy: A -Cranial nerves IX, XI -Radiology and Surface Anatomy	Anatomy: B -Cranial nerves IX, XI -Radiology and Surface Anatomy	Anatomy: C -Cranial nerves IX, XI -Radiology and Surface Anatomy	Anatomy: A HNF: Part Submission	Anatomy: B HNF: Part Submission	Anatomy: C HNF: Part Submission
	P- (Batch B Physio) B1- Examination of Cranial Nerves VII to XII B2- Theory Charts discussion	P- (Batch C Physio) C1-Examination of Cranial Nerves VII to XII C2-Theory Charts discussion	P- (Batch A Physio) A1-Examination of Cranial Nerves VII to XII A2-Theory Charts discussion	P- (Batch B Physio) SGT- GI secretions	P- (Batch C Physio) SGT- GI secretions	P- (Batch A Physio) SGT- GI secretions
	Biochemistry (Batch C) Estimation of ALP (BI 11.14)	Biochemistry (Batch A) Estimation of ALP (BI 11.14)	Biochemistry(Batch-B) Estimation of ALP (BI 11.14)	Biochemistry (Batch C) SGT- Concept of recombination , PCR (BI7.4)	Biochemistry (Batch A) SGT-Concept of recombination, PCR (BI7.4)	Biochemistry(Batch-B) SGT-Concept of recombination, PCR (BI7.4)
1.30-2.30	LUNCH BREAK					

2.30-3.30	Anatomy SGT: Larynx	Anatomy Dissection	Physiology Peptic Ulcer (POL)	Anatomy Dissection	Anatomy Dissection Abdomen	SDL Anatomy
3.30-4.30	Anatomy Dissection	Anatomy Dissection	Anatomy Cranial Nerves X, XII (AN 35.7)	Anatomy Dissection	Anatomy Dissection	

WEEK 30 (23 rd Aug -28 th Aug 2021)						
	Mon 23.08.2021	Tue 24.08.2021	Wed 25.08.2021	Thurs 26.08.2021	Fri 27.08.2021	Sat 28.08.2021
8.30- 9.20	Physiology Mastication and deglutition (PY 4.3)	Anatomy Inguinal Canal, (AN 44.4, 44.5)	ECE Anatomy-6 Inguinal Hernia	Physiology Functions of liver. Bile components, functions and regulation (PY 4.7	Biochemistry Xenobiotics (BI 7.5)	Anatomy Peritoneum 2 (AN 47.1, 47.2, 47.3, 47.4, 51.1)
9.20-10.10	Anatomy Anterior abdominal wall-2 (AN 44.3, 44.6, 44.7, 45.1)	Physiology GI Motility (PY 4.3, PY 4.9		Anatomy Peritoneum 1 (AN 47.1, 47.2, 47.3, 47.4)	Anatomy Histology GIT 1 (AN 52.1, 52.3)	SDL Anatomy Peritoneum
10.10-11.00	Biochemistry Free Radical and Antioxidants (BI 7.6,7)	Anatomy Histology of Male Reproductive (AN 52.2)		Biochemistry Liver Function Tests (BI 6.13-15)	Physiology SDL GI hormones (PY 4.5) Seminar	
11.00-11.30	Short Break					

11.30-1.30	Anatomy A SGT: Lumbar vertebra and Sacrum	Anatomy B SGT: Lumbar vertebra and Sacrum	Anatomy C SGT: Lumbar vertebra and Sacrum	Anatomy A Histology Practicals	Anatomy B Histology Practicals	Anatomy C Histology Practicals
	P- (Batch B Physio) B2- Examination of Cranial Nerves VII to XII B1- Theory Charts discussion	P- (Batch C Physio) C2-Examination of Cranial Nerves VII to XII C1-Theory Charts discussion	P- (Batch A Physio) A2-Examination of Cranial Nerves VII to XII A1-Theory Charts discussion	P- (Batch B Physio) Clinical examination of Abdomen	P- (Batch C Physio) Clinical examination of Abdomen	P- (Batch A Physio) Clinical examination of Abdomen
	Biochemistry (Batch C) Estimation of Serum Bilirubin-P (BI11.12)	Biochemistry (Batch A) Estimation of Serum Bilirubin-P(BI11.12)	Biochemistry(Batch-B) Estimation of Serum Bilirubin-P(BI11.12)	Biochemistry (Batch C) SGT- Biochemical basis & rational in Jaundice and liver diseases (BI11.17)	Biochemistry (Batch A) SGT-Biochemical basis & rational in Jaundice and liver diseases (BI11.17)	Biochemistry(Batch-B) SGT-Biochemical basis & rational in Jaundice and liver diseases (BI11.17)
1.30-2.30	LUNCH BREAK					
2.30-3.30	Anatomy Dissection	Anatomy Dissection	Physiology GI Motility (PY 4.3, PY 4.9)	Anatomy Dissection	Anatomy Dissection	SDL Physiology GI- disorders (PY4.9)
3.30-4.30	Anatomy Dissection	Anatomy Dissection	Anatomy Testes and Scrotum (AN 46.1 to 46.5)	Anatomy Dissection	Anatomy Dissection	

WEEK 31 (30 th Aug -4 th Sept 2021)						
	Mon 30.08.2021	Tue 31.08.2021	Wed 01.09.2021	Thurs 02.09.2021	Fri 03.09.2021	Sat 04.09.2021

8.30- 9.20	Physiology Digestion and absorption of nutrients, vitamin and minerals (PY 4.3)	Anatomy Duodenum (AN 47.5, 47.6)	Biochemistry Nutrition-2 (BI 8.1-5)	Physiology Glomerular filtration (PY 7.3,7.2)	Biochemistry Class test	Anatomy Caecum and Appendix (AN 47.5, 47.6)
9.20-10.10	Anatomy Stomach (AN 47.5, 47.6)	Physiology Structural and functional organization of kidney (PY 7.1)	Physiology Renal Hemodynamics (PY 7.3, 7.4)	Anatomy Pancreas (AN 47.5, 47.6)	Anatomy Genetics-1 (AN 73.1, 73.2, 73.3)	SDL Anatomy
10.10-11.00	Biochemistry Nutrition-1 (BI 8.1-5)	Anatomy Development of Foregut 1 (AN 52.6)	Anatomy Histology of GIT 2 (AN 52.1)	Biochemistry RFT	Physiology Tubular Functions (PY 7.3)	
11.00-11.30	Short Break					
11.30-1.30	Anatomy A SGT Stomach	Anatomy B SGT Stomach	Anatomy C SGT Stomach	Anatomy A Histology Practicals	Anatomy B Histology Practicals	Anatomy C Histology Practicals
	P- (Batch B Physio) Revision clinical practicals	P- (Batch C Physio) Revision clinical practicals	P- (Batch A Physio) Revision clinical practicals	P- (Batch B Physio) SGT- GFR	P- (Batch C Physio) SGT- GFR	P- (Batch A Physio) SGT- GFR
	Biochemistry (Batch C) Principles and applications of ELISA -Demo (BI11.16. 11.18)	Biochemistry (Batch A) Principles and applications of ELISA -Demo (BI11.16. 11.18)	Biochemistry(Batch-B) Principles and applications of ELISA -Demo (BI11.16. 11.18)	Biochemistry (Batch C) Estimation of serum Urea (BI 11.22)	Biochemistry (Batch A) Estimation of serum Urea (BI 11.22)	Biochemistry(Batch-B) Estimation of serum Urea (BI 11.22)
1.30-2.30	LUNCH BREAK					
2.30-3.30	Anatomy Dissection	Anatomy Dissection	Physiology GIT FA	Anatomy Dissection	Anatomy Dissection SGT: Small and Large intestine and mesentery	SDL Biochemistry
3.30-4.30	Anatomy Dissection	Anatomy Dissection	Anatomy Development of foregut 2 (AN 52.6)	Anatomy Dissection	Anatomy Dissection	

WEEK 32 (6 th Sept -11 th Sept 2021)						
	Mon 06.09.2021	Tue 07.09.2021	Wed 08.09.2021	Thurs 09.09.2021	Fri 10.09.2021	Sat 11.09.2021
8.30- 9.20	Physiology Tubular Functions (PY 7.3)	Anatomy Liver (AN 52.1)	Biochemistry Cancer-2 (BI 10.1-2)	Physiology Physiology of Micturition (PY 7.6, PY 7.9)		Anatomy Development of Midgut (AN 52.6)
9.20-10.10	Anatomy Development of Foregut 3 (AN 52.6)	Physiology Mechanisms of urine concentration and dilution (PY 7.3)	Physiology Mechanisms of urine concentration and dilution (PY 7.3)	Anatomy Histology of GIT 3 (AN 52.1)		SDL Biochemistry
10.10-11.00	Biochemistry Cancer-1 (BI 10.1-2)	Anatomy Extrahepatic biliary apparatus (AN 52.1)	Anatomy Portal vein and portosystemic anastomosis (47.8, 47.10, 47.11)	Biochemistry Class Test		
11.00-11.30	Short Break					Short Break
11.30-1.30	Anatomy A -Embryology Models	Anatomy B -Embryology Models	Anatomy C -Embryology Models	Anatomy A Histology Practicals		Anatomy B Histology Practicals
	P- (Batch B Physio) Revision clinical practicals	P- (Batch C Physio) Revision clinical practicals	P- (Batch A Physio) Revision clinical practicals	P- (Batch B Physio) SGT- Tubular Functions & Mechanisms of urine concentration and dilution		P- (Batch A Physio) SGT- Tubular Functions & Mechanisms of urine concentration and dilution
	Biochemistry (Batch C) Estimation of serum & urine Creatinine (BI11.7,11.22)	Biochemistry (Batch A) Estimation of serum & urine Creatinine (BI11.7,11.22)	Biochemistry(Batch-B) Estimation of serum & urine Creatinine (BI11.7,11.22)	Biochemistry (Batch) SGT-Basis & rational of biochemical tests in proteinuria, edema,renal failure, Nephrotic syndrome		Biochemistry (Batch) SGT-Basis & rational of biochemical tests in proteinuria, edema,renal failure, Nephrotic syndrome
1.30-2.30	LUNCH BREAK					
2.30-3.30	Anatomy SGT- Appendix	Anatomy Dissection	Physiology Renal regulation of Fluid and Electrolyte homeostasis (PY 7.2, PY 7.5)	Anatomy SGT: Liver		SDL Anatomy

3.30-4.30	Anatomy Dissection	Anatomy Dissection	Anatomy Genetics-2 (AN 73.1, 73.2, 73.3)	Anatomy Dissection		
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WEEK 33 (13 th Sept -18 th Sept 2021)						
	Mon 13.09.2021	Tue 14.09.2021	Wed 15.09.2021	Thurs 16.09.2021	Fri 17.09.2021	Sat 18.09.2021
8.30- 9.20	Physiology Physiology of Micturition (PY 7.6, PY 7.9)	Anatomy Arteries of Abdomen (AN 47.9)	Biochemistry Acid-base balance-2	Physiology Hormones basic principle (PY 8.6)	Biochemistry Vitamins-1 (BI 6.5)	Anatomy Development of Urinary system-1 (AN 52.7)
9.20-10.10	Anatomy Kidney and ureter (AN 47.5, 47.6)	Physiology Renal Regulation of Acid-base balance (PY 1.7, PY 7.5	Physiology Nephrotic Syndrome (POL) Renal Function Tests (PY 7.8)	Anatomy Histology: Gallbladder, Liver, pancreas (AN 52.1)	Anatomy Pelvic diaphragm (AN 48.1)	SDL Anatomy
10.10-11.00	Biochemistry Acid-base balance-1	Anatomy Nerve supply of Urinary Bladder (AN 48.2, 48.6)	Anatomy Development of Hindgut (AN 52.6)	Biochemistry SGT Diet & Nutrition	Physiology Hormones basic principle (PY 8.6)	
11.00-11.30	Short Break					
11.30-1.30	Anatomy A SGT: Articulated Pelvis Embryology Models	Anatomy B SGT: Articulated Pelvis Embryology Models	Anatomy C SGT: Articulated Pelvis Embryology Models	Anatomy A Histology Practicals	Anatomy B Histology Practicals	Anatomy C Histology Practicals
	P- (Batch B Physio) Revision of Human practicals	P- (Batch C Physio) Revision of Human practicals	P- (Batch A Physio) Revision of Human practicals	P- (Batch B Physio) Revision of Human practicals	P- (Batch C Physio) Revision of Human practicals	P- (Batch A Physio) Revision of Human practicals

	Biochemistry (Batch C) Principle and applications of pH meter (BI11.2,11.16,11.19)	Biochemistry (Batch A) Principle and applications of pH meter (BI11.2,11.16,11.19)	Biochemistry(Batch-B) Principle and applications of pH meter (BI11.2,11.16,11.19)	Biochemistry (Batch C) Preparation of buffer and determination of pH	Biochemistry (Batch A) Preparation of buffer and determination of pH	Biochemistry(Batch-B) Preparation of buffer and determination of pH
1.30-2.30	LUNCH BREAK					
2.30-3.30	Anatomy Batch C: Histology Practicals Batch A, B: Dissection	Anatomy SGT: Ureter and Urinary Bladder	Physiology Renal System FA	Anatomy Dissection	Anatomy Dissection	SDL Physiology Acid Base Disorders
3.30-4.30		Anatomy Dissection	Anatomy Genetics 3 (AN 75.1, 75.2, 75.3, 75.4)	Anatomy Dissection	Anatomy Dissection	

WEEK 34 (20 th Sept -25 th Sept 2021)						
	Mon 20.09.2021	Tue 21.09.2021	Wed 22.09.2021	Thurs 23.09.2021	Fri 24.09.2021	Sat 25.09.2021
8.30- 9.20	Physiology Hypothalamo Pituitary axis (PY 8.2, PY 8.4	Anatomy Rectum (AN 48.2, 48.8)	Biochemistry Vitamins-3 (BI 6.5)	Physiology Physiology of Sex differentiation and Puberty (PY 9.1, PY 9.2)	Biochemistry Vitamins-5 (BI 6.5)	Anatomy Uterus (AN 48.2)
9.20-10.10	Anatomy Development of Urinary System- 2 (AN 52.7)	Physiology Ant.& Post. pituitary hormones & Somatostatin and growth (PY 8.2, PY 8.4)	Physiology Ant.& Post. pituitary hormones & Somatostatin and growth (PY 8.2, PY 8.4)	Anatomy Histology: Urinary System (AN 52.2)	Anatomy Development of Male Reproductive System-1 (AN 52.8)	SDL Physiology Mechanism of Hormone Actions
10.10-11.00	Biochemistry Vitamins-2 (BI 6.5)	Anatomy Anal Canal (AN 48.2, 49.5)	Anatomy Prostate (AN 48.2, 48.7)	Biochemistry Vitamins-4 (BI 6.5)	Physiology of Sex differentiation and Puberty (PY 9.1, PY 9.2)	
11.00-11.30	Short Break					

11.30-1.30	Anatomy: A Embryology models	Anatomy: B Embryology models	Anatomy: C Embryology models	Anatomy A Histology Practicals	Anatomy B Histology Practicals	Anatomy C Histology Practicals
	P- (Batch B Physio) Revision of amphibian Graphs	P- (Batch C Physio) Revision of amphibian Graphs	P- (Batch A Physio) Revision of amphibian Graphs	P- (Batch B Physio) SGT- Syndromic approach towards anterior pituitary hormones (PY 8.2, PY 8.4	P- (Batch C Physio) SGT- Syndromic approach towards anterior pituitary hormones (PY 8.2, PY 8.4	P- (Batch A Physio) SGT- Syndromic approach towards anterior pituitary hormones (PY 8.2, PY 8.4
	Biochemistry (Batch C) Principle and applications of ABG analyser (BI 11.16,11.18)	Biochemistry (Batch A) Principle and applications of ABG analyser (BI 11.16,11.18)	Biochemistry(Batch-B) Principle and applications of ABG analyser (BI 11.16,11.18)	Biochemistry (Batch C) SGT- Basis & Rational of biochemical tests in acid base disorders	Biochemistry (Batch A) SGT-Basis & Rational of biochemical tests in acid base disorders	Biochemistry(Batch-B) SGT-Basis & Rational of biochemical tests in acid base disorders
1.30-2.30	LUNCH BREAK					
2.30-3.30	Anatomy Dissection	Anatomy SGT: Rectum, Anal Canal	Physiology Student activity	Anatomy SGT: Prostate	Anatomy Dissection	SDL Biochemistry
3.30-4.30	Anatomy Dissection	Anatomy Dissection	Anatomy Genetics 4 (AN 75.1, 75.2, 75.3, 75.4)	Anatomy Dissection	Anatomy Dissection	

WEEK 35 (27 th Sept -2 nd Oct 2021)						
	Mon 27.09.2021	Tue 28.09.2021	Wed 29.09.2021	Thurs 30.09.2021	Fri 01.10.2021	Sat 02.10.2021
8.30- 9.20	Physiology Male Reproductive System (PY 9.3, PY 9.9. PY 9.12)	Anatomy Fallopian Tube and Ovary (AN 48.2)	Biochemistry Class Test	Physiology Contraception (PY 9.6)	Biochemistry SGT	Holiday

9.20-10.10	Anatomy Development of Male reproductive system-2 (AN 52.8)	Physiology Ovarian cycle (PY 9.4)	Physiology Uterine cycle (PY 9.4)	Anatomy Histology of Female Reproductive system-1 (AN 52.2, 52.3)	Anatomy Histology of female Reproductive system 2 (AN 52.2, 52.3)	
10.10-11.00	Biochemistry Vitamins-6 (BI 6.5)	Anatomy Supports of Uterus (AN 48.2)	Anatomy Development of Female Reproductive system-1 (AN 52.8)	Biochemistry SGT	Physiology Physiological changes during pregnancy (PY 9.8, PY 9.10, PY 9.11, PY 9.12	
11.00-11.30	Short Break					
11.30-1.30	Anatomy:A SGT: Embryology Models and Genetics	Anatomy: B SGT: Embryology Models and Genetics	Anatomy: C SGT: Embryology Models and Genetics	Anatomy:A Revision FRS-Gross	Anatomy: B Revision FRS-Gross	
	P- (Batch B Physio) SDL Revision of General Physiology & Nerve Muscle	P- (Batch C Physio) SDL Revision of General Physiology & Nerve Muscle	P- (Batch A Physio) SDL Revision of General Physiology & Nerve Muscle	P- (Batch B Physio) SDL Revision of Blood	P- (Batch C Physio) SDL Revision of Blood	
	Biochemistry (Batch C) Quality Control -Demo (BI11.16. 11.18)	Biochemistry (Batch A) Quality Control -Demo (BI11.16. 11.18)	Biochemistry(Batch-B) Quality Control -Demo (BI11.16. 11.18)	Biochemistry (Batch) SGT- Clinical Significance of Vitamins	Biochemistry (Batch) SGT- Clinical Significance of Vitamins	
1.30-2.30	LUNCH BREAK					
2.30-3.30	Anatomy Dissection	Anatomy LD: Female reproductive system	Physiology Physiological changes after removal of gonads (PY 9.7)	Anatomy Dissection	Anatomy Batch A, B: Dissection Batch C: Revision FRS- Gross	
3.30-4.30	Anatomy Dissection	Anatomy Dissection	Anatomy Genetics 5 (AN 75.1, 75.2, 75.3, 75.4)	Anatomy Dissection		

WEEK 36 (4th Oct -9th Oct 2021)

	Mon 04.10.2021	Tue 05.10.2021	Wed 06.10.2021	Thurs 07.10.2021	Fri 08.10.2021	Sat 09.10.2021
8.30- 9.20	Physiology Parturition, lactation (PY 9.8, PY 9.10, PY 9.11, PY 9.12)	Anatomy Perineal Pouch-1 (AN 49.1, 49.2, 49.3)	Biochemistry SGT	Physiology Adrenal medulla (PY 8.2, PY 8.4)	Biochemistry SGT	Anatomy Ischiorectal fossa (AN 49.4)
9.20-10.10	Anatomy Development of Female Reproductive system-1 (AN 52.8)	Physiology Regulations and functions of secretion of adrenal cortex (PY 8.2, PY 8.4)	Physiology Clinical features of hypo and hyper adrenals and adrenal function test (PY 8.2, PY 8.4)	Anatomy Development of External Genitalia (AN 52.8)	Anatomy Genetics 8 (AN 74.1, 74.2, 74.3, 74.4)	Biochemistry SDL
10.10-11.00	Biochemistry SGT	Anatomy Genetics 6 (AN 74.1, 74.2, 74.3, 74.4)	Anatomy Perineal Pouch-2 (AN 49.1, 49.2, 49.3)	Biochemistry Adrenal Function Test (BI 6.13-15)	Physiology Thyroid gland (PY 8.2, PY 8.4)	
11.00-11.30	Short Break					
11.30-1.30	Anatomy:A Histology Practicals	Anatomy:B Histology Practicals	Anatomy:C Histology Practicals	Anatomy: A SGT: Embryology Models Genetics	Anatomy: B SGT: Embryology Models Genetics	Anatomy: C SGT: Embryology Models Genetics
	P- (Batch B Physio) SDL Revision of CVS	P- (Batch C Physio) SDL Revision of CVS	P- (Batch A Physio) SDL Revision of CVS	P- (Batch B Physio) SDL Revision of RS	P- (Batch C Physio) SDL Revision of RS	P- (Batch A Physio) SDL Revision of RS
	Biochemistry (Batch C) Principles and applications of Autoanalyzer -Demo (BI11.16. 11.18)	Biochemistry (Batch A) Principles and applications of Autoanalyzer -Demo (BI11.16. 11.18)	Biochemistry (Batch B) Principles and applications of Autoanalyzer -Demo (BI11.16. 11.18)	Biochemistry (Batch C) SGT-Basis & Rational of biochemical tests in Pancreatitis	Biochemistry (Batch A) SGT-Basis & Rational of biochemical tests in Pancreatitis	Biochemistry(Batch-B) SGT-Basis & Rational of biochemical tests in Pancreatitis
1.30-2.30	LUNCH BREAK					
2.30-3.30	Anatomy Dissection	Anatomy Dissection	Physiology POL- Infertility (AITO)	Anatomy Dissection	Anatomy Dissection	SDL Anatomy
3.30-4.30	Anatomy Dissection	Anatomy Dissection	Anatomy	Anatomy Dissection	Anatomy Dissection	

			Genetics 7 (AN 74.1, 74.2, 74.3, 74.4)			
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WEEK 37 (11 th Oct -16 th Oct 2021)						
	Mon 11.10.2021	Tue 12.10.2021	Wed 13.10.2021	Thurs 14.10.2021	Fri 15.10.2021	Sat 16.10.2021
8.30- 9.20	Physiology Thyroid gland (PY 8.2, PY 8.4) AITo- TD	Anatomy Muscle of the back-1 (AN 45.3)	Biochemistry Mineral Metabolism-1 (BI6.9,6.10)	Physiology Endocrine Pancreas (PY 8.2, PY 8.4)	Holiday	Anatomy Revision
9.20-10.10	Applied Anatomy of Thyroid gland (AITo- TD)	Physiology Parathyroid gland (PY 8.1)	Physiology Calcium and Phosphorus metabolism	Anatomy Genetics 10 (AN 75.5)		SDL Anatomy
10.10-11.00	Biochemistry Thyroid Function Test (BI 6.13-15 (AITo- TD)	Anatomy Muscle of the back-2 (AN 45.3)	Anatomy Genetics 9 (AN 75.5)	Biochemistry Mineral Metabolism-2 (BI6.9,6.10)		
11.00-11.30	Short Break					Short Break
11.30-1.30	Anatomy:A SGT: Vertebral Column	Anatomy:B SGT: Vertebral Column	Anatomy: C SGT: Vertebral Column	Anatomy A Revision Genetics		Anatomy C Revision Genetics
	P- (Batch B Physio) SDL	P- (Batch C Physio) SDL	P- (Batch A Physio) SDL	P- (Batch B Physio) SDL		P- (Batch A Physio) SDL
	Revision of CNS & Special senses	Revision of CNS & Special senses5	Revision of CNS & Special senses	Revision of GIT & Renal		Revision of GIT & Renal
	Biochemistry (Batch C) Estimation of serum Calcium (BI11.11)	Biochemistry (Batch A) Estimation of serum Calcium (BI11.11)	Biochemistry (Batch B) Estimation of serum Calcium (BI11.11)	Biochemistry (Batch) SGT- Basis & Rational of biochemical tests in Thyroid disorders		Biochemistry (Batch) SGT-Basis & Rational of biochemical tests in Thyroid disorders

1.30-2.30	LUNCH BREAK					
2.30-3.30	Anatomy Dissection	Anatomy Dissection	Physiology Endemic Goitre POL	Anatomy Batch A, C: Dissection Batch B:Revision Genetics		SDL Physiology Role of Yoga in Health & Disease Student activity
3.30-4.30	Anatomy Dissection	Anatomy Dissection	Anatomy Revision			

WEEK 38 (18 th Oct -23 rd Oct 2021)						
	Mon 18.10.2021	Tue 19.10.2021	Wed 20.10.2021	Thurs 21.10.2021	Fri 22.10.2021	Sat 23.10.2021
8.30- 9.20	Physiology Endocrine Pancreas (PY 8.2, PY 8.4)	Anatomy Revision	Biochemistry Mineral Metabolism-4 (BI6.9,6.10)	Physiology Pancreatic disorders POL	Biochemistry SDL	Anatomy Revision
9.20-10.10	Anatomy Revision	Physiology Obesity and metabolic syndrome (PY 8.5)	Physiology Thymus and Pineal gland (PY 8.3)	Anatomy Revision	Anatomy Revision	SDL Physiology
10.10-11.00	Biochemistry Mineral Metabolism-3 (BI6.9,6.10)	Anatomy Revision	Anatomy Revision	Biochemistry SDL	Physiology Body temperature and its regulation (PY 11.1, PY 11.2 PY 11.3)	
11.00-11.30	Short Break					
11.30-1.30	Anatomy: A Histology Revision 1	Anatomy: B Histology Revision 1	Anatomy: C Histology Revision 1	Anatomy: A Embryology Models Revision 1 And Genetics	Anatomy: B Embryology Models Revision 1 And Genetics	Anatomy: C Embryology Models Revision 1 And Genetics
	P- (Batch B Physio) Theory Charts Discussion	P- (Batch C Physio) Theory Charts Discussion	P- (Batch A Physio) Theory Charts Discussion	P- (Batch B Physio) SDL Revision of Endo & Repro	P- (Batch C Physio) SDL Revision of Endo & Repro	P- (Batch A Physio) SDL Revision of Endo & Repro
	Biochemistry (Batch C) Estimation of serum Phosphorus (BI11.11)	Biochemistry (Batch A) Estimation of serum Phosphorus (BI11.11)	Biochemistry(Batch-B) Estimation of serum Phosphorus (BI11.11)	SGT- Clinical significance of minerals	SGT- Clinical significance of minerals	SGT- Clinical significance of minerals

1.30-2.30	LUNCH BREAK					
2.30-3.30	Anatomy Revision Superior Extremity Anatomy	Anatomy Revision Inferior extremity	Physiology Endocrine & Reproduction system FA	Anatomy Revision Thorax	Anatomy Revision Brain	SDL Biochemistry
3.30-4.30			Anatomy SDL			

WEEK 39 (25 th Oct -30 th Oct 2021)						
	Mon 25.10.2021	Tue 26.10.2021	Wed 27.10.2021	Thurs 28.10.2021	Fri 29.10.2021	Sat 30.10.2021
8.30- 9.20	Physiology Exercise Physiology (PY 11.8)	Anatomy Revision	Biochemistry Revision	Physiology Physiology of Aging (PY 11.7)	Biochemistry Revision	Anatomy Revision
9.20-10.10	Anatomy Revision	Physiology Exercise Physiology (PY 11.8	Physiology Physiology of growth and development (PY 11.6)	Anatomy Revision	Anatomy Revision	SDL Biochemistry
10.10-11.00	Biochemistry Revision	Anatomy Revision	Anatomy Revision	Biochemistry Revision	Physiology Physiology of Yoga	
11.00-11.30	Short Break					
11.30-1.30	Anatomy: A Histology Revision 2	Anatomy: B Histology Revision 2	Anatomy: C Histology Revision 2	Anatomy: A Embryology Models Revision 2	Anatomy: B Embryology Models Revision 2	Anatomy: C Embryology Models Revision 2
	P- (Batch B Physio) Revision of Hematology Practicals	P- (Batch C Physio) Revision of Hematology Practicals	P- (Batch A Physio) Revision of Hematology Practicals	P- (Batch B Physio) Revision of Clinical Practicals	P- (Batch C Physio) Revision of Clinical Practicals	P- (Batch A Physio) Revision of Clinical Practicals

	Biochemistry (Batch C) Revision	Biochemistry (Batch A) Revision	Biochemistry (Batch B) Revision	Biochemistry (Batch C) SGT-Common Biochemical Laboratory Techniques	Biochemistry (Batch A) SGT- Common Biochemical Laboratory Techniques	Biochemistry(Batch-B) SGT-Common Biochemical Laboratory Techniques
1.30-2.30	LUNCH BREAK					
2.30-3.30	Anatomy Revision HNF/ Abdomen	Anatomy Revision HNF/ Abdomen	Physiology Physiology of Stress POL	Anatomy Revision: Radiology	Anatomy Revision: Surface Anatomy	SDL Anatomy
3.30-4.30			Anatomy Revision			

WEEK 40 (1 st Nov -6 th Nov 2021)						
	Mon 01.11.2021	Tue 02.11.2021	Wed 03.11.2021	Thurs 04.11.2021	Fri 05.11.2021	Sat 06.11.2021
8.30- 9.20	Diwali Holidays					
9.20-10.10						
10.10-11.00						
11.00-11.30						
11.30-1.30						

1.30-2.30	LUNCH BREAK					
2.30-3.30						
3.30-4.30						

WEEK 41 (8 th Nov -13 th Nov 2021)						
	Mon 08.11.2021	Tue 09.11.2021	Wed 10.11.2021	Thurs 11.11.2021	Fri 12.11.2021	Sat 13.11.2021
8.30- 9.20	Physiology Revision	Preliminary Exam: Theory Timing: 9 am to 12.00 pm Anatomy	Preliminary Exam: Theory Timing: 9 am to 12.00 pm Anatomy	Physiology SDL	Preliminary Exam: Theory Timing: 9 am to 12.00 pm Physiology	Preliminary Exam: Theory Timing: 9 am to 12.00 pm Physiology
9.20-10.10	SDL Anatomy			SDL Anatomy		
10.10-11.00	Biochemistry			Biochemistry		
11.00-11.30	Short Break			Short Break		

11.30-1.30	SDL Anatomy			SDL Anatomy		
	Physiology SDL			Physiology SDL		
	Biochemistry			Biochemistry		
1.30-2.30	LUNCH BREAK					
2.30-3.30	SDL Anatomy	Sports and Extracurricular activities	Sports and Extracurricular activities	SDL Anatomy	Sports and Extracurricular activities	Sports and Extracurricular activities
3.30-4.30	SDL Anatomy			SDL Anatomy		

WEEK 42 (15 th Nov -20 th Nov 2021)						
	Mon 15.11.2021	Tue 16.11.2021	Wed 17.11.2021	Thurs 18.11.2021	Fri 19.11.2021	Sat 20.11.2021
8.30- 9.20	Preliminary Exam: Theory Timing: 9 am to 12.00 pm Biochemistry	Preliminary Exam: Theory Timing: 9 am to 12.00 pm Biochemistry	Preliminary Exam: Practical A/P/B Timing: 9 am to 1.30pm	Preliminary Exam: Practical A/P/B Timing: 9 am to 1.30 pm	Preliminary Exam: Practical A/P/B Timing: 9 am to 1.30 pm	Preliminary Exam: Practical A/P/B Timing: 9 am to 1.30 pm
9.20-10.10						
10.10-11.00						

11.00-11.30						
11.30-1.30						
1.30-2.30	LUNCH BREAK					
2.30-3.30	Sports and Extracurricular activities	Sports and Extracurricular activities	Sports and Extracurricular activities	Sports and Extracurricular activities	Sports and Extracurricular activities	Sports and Extracurricular activities
3.30-4.30						

WEEK 43 (22 nd Nov -27 th Nov 2021)						
	Mon 22.11.2021	Tue 23.11.2021	Wed 24.11.2021	Thurs 25.11.2021	Fri 26.11.2021	Sat 27.11.2021
8.30- 9.20	Preliminary Exam: Practical A/P/B Timing: 9 am to 1.30 pm	Preliminary Exam: Practical A/P/B Timing: 9 am to 1.30 pm				
9.20-10.10						

10.10-11.00						
11.00-11.30						
11.30-1.30						
1.30-2.30	LUNCH BREAK					
2.30-3.30	Sports and Extracurricular activities	Sports and Extracurricular activities				
3.30-4.30						

WEEK 44 (29 th Nov -4 th Dec 2021)						
	Mon 29.11.2021	Tue 30.11.2021	Wed 01.12.2021	Thurs 02.12.2021	Fri 03.12.2021	Sat 04.12.2021

8.30- 9.20	1 st Remedial Exam: Theory Timing: 9 am to 12.00 pm Anatomy	1 st Remedial Exam: Theory Timing: 9 am to 12.00 pm Physiology	1 st Remedial Exam: Theory Timing: 9 am to 12.00 pm Biochemistry	Anatomy Revision	Physiology Revision	Biochemistry Revision
9.20-10.10						
10.10-11.00						
11.00-11.30						
11.30-1.30						
1.30-2.30	LUNCH BREAK					
2.30-3.30	1 st Remedial Exam: Practical Anatomy	1 st Remedial Exam: Practical Physiology	1 st Remedial Exam: Practical Biochemistry	Anatomy Revision	Physiology Revision	Biochemistry Revision
3.30-4.30						