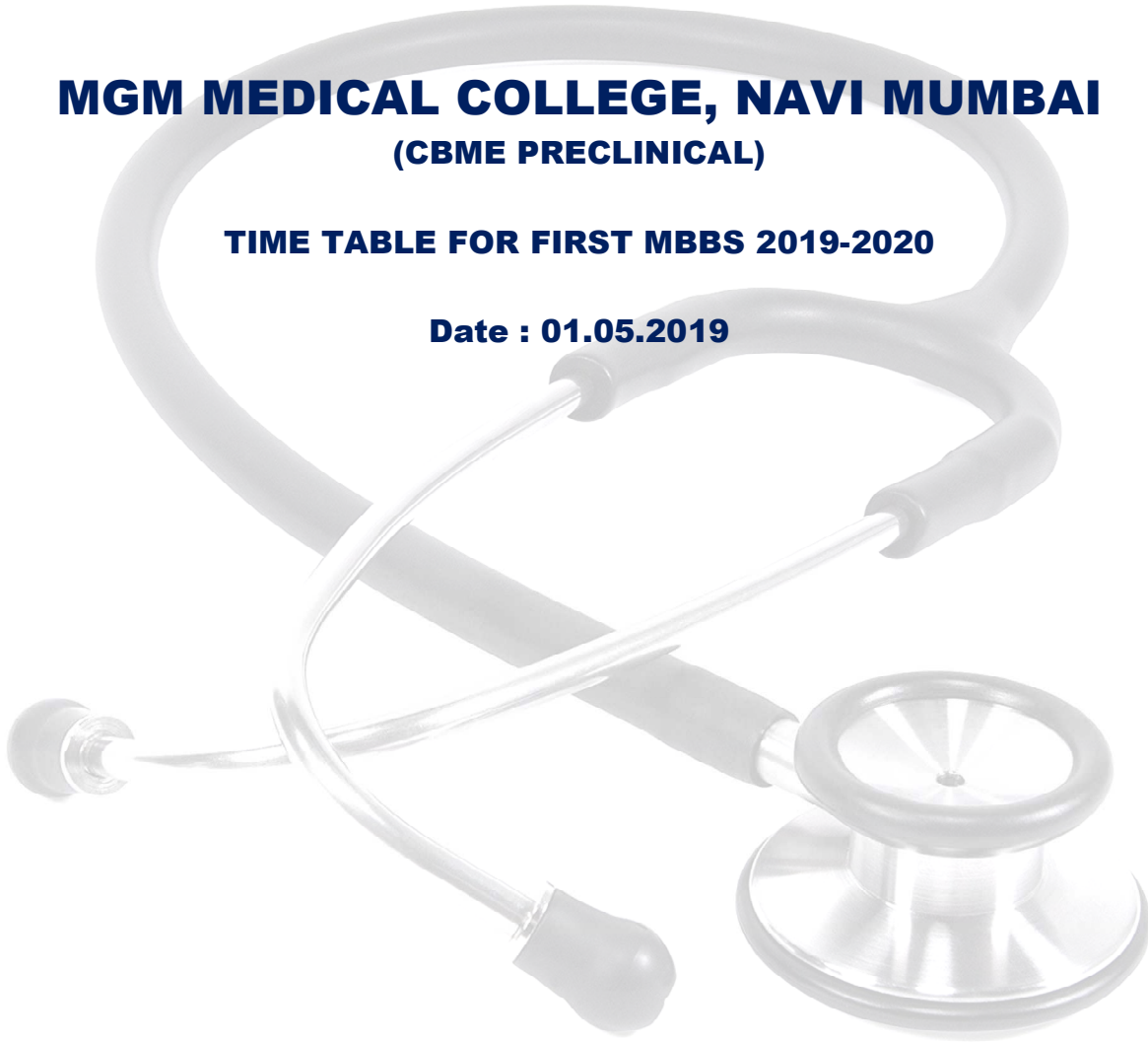




MGM MEDICAL COLLEGE, NAVI MUMBAI
(CBME PRECLINICAL)

TIME TABLE FOR FIRST MBBS 2019-2020

Date : 01.05.2019





MGM MEDICAL COLLEGE, KAMOTHE, NAVI MUMBAI
FIRST MBBS -2019-20 BATCH (C C BME)

Sample Weekly Time Table						
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 AM	Anat-Lect	Physio-Lect	Biochem-Lect	Physio -Lect	Anat-Lect	ComMed / Anat / Physio Biochem-Lect
10 - 11 AM	Biochem-SGT/Lect	Physio-Lect	Physio-Lect	Biochem-Lect	Physio -Lect/SGT	ComMed / Anat / Physio / Biochem -A/B/C batches in Rotation
11 - 12 AM	Physio / Biochem SGT/PRACT/DEMO	Physio / Biochem SGT/PRACT/DEMO	Physio / Biochem SGT/PRACT/DEMO	Physio / Biochem SGT/PRACT/DEMO	Physio / Biochem SGT/PRACT/DEMO	
12 - 1 PM	Physio / Biochem SGT/PRACT/DEMO	Physio / Biochem SGT/PRACT/DEMO	Physio / Biochem SGT/PRACT/DEMO	Physio / Biochem SGT/PRACT/DEMO	Physio / Biochem SGT/PRACT/DEMO	
1 - 2 PM	LUNCH					
2 - 3 PM	Anat SGT/PRACT/DEMO	Anat-Lect	Anat-Lect	Anat-Lect	Anat-Lect	Sports / Extracurricular activities
3 - 4 PM	Anat SGT/PRACT/DEMO	Anat SGT/PRACT/DEMO	Anat SGT/PRACT/DEMO	Anat SGT/PRACT/DEMO	Anat SGT/PRACT/DEMO	
4 - 5 PM	Anat SGT/PRACT/DEMO	Anat SGT/PRACT/DEMO	Anat SGT/PRACT/DEMO	Anat SGT/PRACT/DEMO	Anat SGT/PRACT/DEMO	

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HOD Physiology

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30-5-19
HOD Anatomy

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30/4/19
HOD-Biochemistry

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M.G.M. Medical College & Hospital
Kamothé, Navi Mumbai - 410209



MGM MEDICAL COLLEGE, KAMOTHE, NAVI MUMBAI
FIRST MBBS -2019-20 BATCH (CBME)

	August	September to November	December to February	February to August	September
Foundation course	155 Hours				
Teaching		Unit 1	Unit 2	Unit 3	
AETCOM	10 Hours	Module-1.5(2hours), Module-1.1,	Module-1.2	Module-1.3, Module-1.4, Module-1.5(2hours)	
ECE		Ant-6 hours, Physio-6 hours, Biochem-6 hours (Total 18 hours)	Ant-10 hours, Physio-10 hours, Biochem-10 hours (Total -30 hours)	Ant-14 hours, Physio-14 hours, Biochem-14 hours (Total -42 hours)	
Community Medicine		52 hours			
Sports / Extracurricular activities	22 Hours	60 Hours			
Internal Assessment Exam		Unit 1 Exam- Nov 2019	Terminal exam-Feb 2020	Prelim exam-Aug 2020	University Exam

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HOD Physiology

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MGM MEDICAL COLLEGE, KAMOTHE, NAVI MUMBAI
FIRST MBBS -2019-20 BATCH (CCBME)

Unit	Anatomy	Physiology	Biochemistry
I	General Anatomy	General Physiology	Cell
	General Histology	Haematology	Protein Chemistry
	General Embryology		Plasma Proteins
			Hb Chemistry
			Iron
			Carbohydrate Chemistry
			Enzymes
			Water Soluble Vitamins
	Upper Limb	Nerve- muscle	
	Thorax	CardioVascular System	Lipid Chemistry
		Respiratory System	
II	Lower Limb	Nerve- muscle (conti.)	Nucleic Acid Chemistry
		Cardio Vascular System(conti.)	Biological Oxidation
		Respiratory System(conti.)	Fat Soluble Vitamins
	Abdomen	Digestive system	Hb Metabolism
	Genetics		Carbohydrate Metabolism
			Lipid Metabolism
			Protein Metabolism
			N.A. Metabolism

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HOD physiology.

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HOD Anatomy

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HOD- Biochemistry

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MGM MEDICAL COLLEGE, KAMOTHE, NAVI MUMBAI
FIRST MBBS -2019-20 BATCH

Unit	Anatomy	Physiology	Biochemistry
III	Pelvis	Renal system	Acid Base Balance
		Reproductive system	
	Head ,Face,Neck	Endocrine	Mechanism Action-Hormone
			Organ Function Tests
			Vitamin D
			Calcium Phosphorus
			Blood glucose regulation with DM
			Molecular Biology
			Integration & Starvation
			Mineral Metabolism
			Water Soluble Vitamins
	Neuroanatomy	Central Nervous system	
	Genetics (conti..)	Special senses	Immunology
			Xenobiotics
			Cancer
			Free Radical
			ECM
			Nutrition

HOD physiology
 28/4/2019

HOD Anatomy
 30/5/19

HOD-Biochemistry
 30/4/19

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 Kamathe, Navi Mumbai - 410298

	Monday	Tuesday	Wednesday	Thursday 1 st Aug	Friday 2 nd Aug	Saturday 3 rd Aug
9.00-10.00am				Orientation to MBBS Curriculum (Phase 1,2,3) Examination pattern & system	Division in to 3 batches, Batch A- Visit to Hostel, Mess Batch (Anat) B- visit to Play Groud , Hebal Graden, Gym, STP (Physio) Batch C – Hospital Visit (Biochem)	(L) History of medicine - Physiology
10.00-11.00am				Orientation to MBBS Curriculum (Phase 1,2,3) Examination pattern & system	-do-	Medical ethics & respect to cadevor Nantomy
11.00-12.00				Visit to Departments	Academic Ambience- Biochemsitry	Short film on medicine
12.00-1.00pm				Visit to Departments	ATECOM Dr. Dubhashi	Discussion on Short film on medicine
1.00-2.00pm	LUNCH BREAK					
2.00-3.00pm						
				Intro to Mentor - System- A, B,C	Introduction of various committees & their role	Sports
3.00-4.00pm				Visit to library –A,B, C	Introduction of various committees & their role	Sports
4.00-5.00pm				Form Filling- A,B,C	Interaction	

MOD Physiology

MOD Anatomy

MOD-Biochemistry

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4-b

Foundation course Schedule
I-MBBS (2019-20)

	Monday 5 th Aug	Tuesday 6 th Aug	Wednesday 7 th Aug	Thursday 8 th Aug	Friday 9 th Aug	Saturday 10 th Aug
9.00-10.00am	A- Yoga & Meditation importance in medicine (L) Dr. Mansee Thakur	Sahaj Yoga- Dr Rai	A- Meditation B- Physical fitness or wellness index measurement C- Yoga	Field Visit- A BLS- B First Aid- C	Field Visit- B BLS- C First Aid- A	A-Physical fitness or wellness index measurement B-Yoga C-Meditation
10.00-11.00am	Ethics- (L)	Respect to Faculty & behavior in Campus	National Health Policy - PSM	Field Visit- A BLS- B First Aid- C	Field Visit- B BLS- C First Aid- A	Personality development
11.00-12.00	Ethics (Interactive Session)	Alternate Health care system in India –PSM	Principle of Primary care & Immunization- PSM	Field Visit- A BLS- B First Aid- C	Field Visit- B BLS- C First Aid- A	IT session
12.00-1.00pm	Professionalism in Medicine	Language Session	Patient safety, Biohazard & universal Precautions- Micro	-do-		computers
1.00-2.00pm	LUNCH BREAK					
2.00-3.00pm	Break language barriers	Language Session	Language Session	Sports	Language Session	Sports
3.00-4.00pm	Communication and language	IT session	IT session	Sports	IT session	Sports
4.00-5.00pm	Non verbal skit	computers	computers	Sports	computers	

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4-C

Foundation course Schedule
I-MBBS (2019-20)

	Monday 12 th Aug	Tuesday 13 th Aug	Wednesday 14 th Aug	Thursday 15 th Aug	Friday 16 th Aug	Saturday 17 th Aug
9.00-10.00am	Field Visit- C BLS- A First Aid-B	Meditation A+B+C	Documentation & Medical Record		Management of stress with activity- Physiology	Interaction with expert with film -- Psychiatry
10.00-11.00am	Field Visit- C BLS- A First Aid-B	Personality development (AETCOM)	Interactive session with students and Questionnaire- Anatomy		Management of stress with activity- Physiology	Interaction with expert with film-- Psychiatry
11.00-12.00	Field Visit- C BLS- A First Aid-B	Team Spirit (AETCOM)	Interactive session with students and Questionnaire- Anatomy		Group discussion with exercise on Stress management- Biochemistry	Computer Session
12.00-1.00pm	Documentation & Medical Record	Informed consent	Causes to stress and it Effect- Psychiatry		Group discussion with exercise on Stress management- Biochemistry	Computer Session
1.00-2.00pm	LUNCH BREAK					
2.00-3.00pm	Language Session	Language Session	Computer		Computer	Computer Session
3.00-4.00pm	Language Session	Language Session	IT session		IT session	Sports
4.00-5.00pm	Language Session	Language Session	Computer		computers	Sports

4/2019

4-d

Foundation course Schedule
I-MBBS (2019-20)

	Monday 19 th Aug	Tuesday 20 th Aug	IT session	Thursday 22 nd Aug	Friday 23 rd Aug	Saturday 24 rd Aug
9.00-10.00am	Nutrition & Yoga- Dr. Priyanka	Activity on time management- Physiology	Interaction & feedback on ST & TM	AETCOM	Language	Nutrition & Yoga Activity- Dr. Priyanka
10.00-11.00am	Interactive session with students and Questionnaire on Time management- Biochemistry	Activity on time management- Physiology	Language	AETCOM	Language	AETCOM
11.00-12.00	Interactive session with students and Questionnaire on Time management- Biochemistry	Activity Build a pyramid- Biochemistry	Language	Build Pyramid on TM- Biochemistry	Language	Explore Your Skills
12.00-1.00pm	Training on time management – dr. Archana Mishra	Activity Build a pyramid- Biochemistry	Language	Build Pyramid on TM- Biochemistry	Computers- evaluation	Explore Your Skills
1.00-2.00pm	LUNCH BREAK					
2.00-3.00pm	Computers	Computers	Computers	Computer Theory	Fire Safety	Explore Your Skills
3.00-4.00pm	Computers	Computers	Computers	Sports	Fire mockdrill	Sports
4.00-5.00pm	Computers	Computers	Computers	Sports	Fire mockdrill	Sports

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Foundation course Schedule
I-MBBS (2019-20)

	Monday 26 th Aug	Tuesday 27 th Aug	Wednesday 28 th Aug	Thursday 29 th Aug	Friday 30 th Aug	Saturday 31 st Aug
9.00-10.00am	Learning strategies	Palliative care-	Communication skill- Pre teaching activity	Music- a effective remedial therapy in medicine	Vaccinations (TT, Hep. B	Music and stress management
10.00-11.00am	Learning strategies	Palliative care-	Communication skill - Intro	Music- a effective remedial therapy in medicine	Vaccinations (TT, Hep. B	Music and stress management
11.00-12.00	Peer assisted Learning- activity	Palliative care-	Skit	Skit	Vaccinations (TT, Hep. B	Sports
12.00-1.00pm	Self directed Learning	Evaluation & feed back	Communication skill- Pre teaching activity	Skit	Vaccinations (TT, Hep. B	Sports
1.00-2.00pm	LUNCH BREAK					
2.00-3.00pm	Group dynamic- Activity	Language Session	Simulation based Learning		Language Session	Summation , feed back and Interaction
3.00-4.00pm	Group dynamic- Activity	IT session	Simulation based Learning	Sports	IT session	
4.00-5.00pm	Group dynamic- Activity	computers	Simulation based Learning	Sports	computers	

1h
25/4/2019

WEEK 01						
Date	02.09.2019	03.09.2019	04.09.2019	05.09.2019	06.09.2019	07.09.2019
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	Holiday	PY1.1 Cell	1.1 Cell & Sub cellular organelles	PY2.2 Plasma proteins	AN2.2 Ossification of Bone (L)	PY 1.6 Body fluid compartments
10 - 11 am		PY 2.1 C& F Of blood	PY1.2 Homeostasis	15.1, 15.2 Functions & classification of proteins & Amino Acids	PY 2.3HB 1	CM - Family study in relation with its composition & environment CM 2.1 A Physio - B SDL Anat - Histo cell & Microscope - Batch C
11 - 1Pm		PY 2.11 & 2.1 Intro to Haemat & blood collection , PY 2.12 PCV Batch A	PY 2.11 Intro to microscope Batch A	PY 2.11 & 2.1 Intro to Haemat & blood collection , PY 2.12 PCV Batch B	PY 2.11 Intro to microscope Batch B	
		PY 3.18 Intro to exptal Physiology Batch B	P PY 3.18 Instruments & circuits exptal Physiology Batch B	P PY 3.18 Intro to exptal Physiology C	P PY 3.18 Instruments & circuits exptal Physiology Batch C	
		BI11.1 Commonly used laboratory apparatus and equipments (C Batch)	BI11.1 Safe laboratory practice and waste disposal(C Batch)	BI11.1 Commonly used laboratory apparatus and equipments (A Batch)	BI11.1 Safe laboratory practice and waste disposal (A Batch)	
1 - 2 pm	LUNCH					
2 - 3 pm	Holiday	AN 1.1 Introduction (L)	AN4.1,2,3,4 Skin & Fascia (L)	AN2.1,3 Bone (L)	AN8.1,2,3,4 AN13.4 Clavicle(D)	Sports / Extra curricular activities
3 - 4 pm		AN 1.1 Terminology (L)	AETCOM Module 1.5 (2hrs) Cadaver as teacher with cadaveric oath	AN 9.1 Diss-(Pectoral region) Histo cell & Microscope - Batch A	AN 9.1 Diss-(Pectoral region) Histo cell & Microscope - Batch B	
4 - 5 pm		AN 1.1 Diss. introduction with Allotment of cadavers				

WEEK 02						
Date	09.09.2019	10.09.2019	11.09.2019	12.09.2019	13.09.2019	14.09.2019
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN3.1, 2, 3 AN7.5,6 Muscular system (L)	PY 3.1 Neuron, Neuroglia & growth factors	B16.2 Hb types & derivative	PY 1..8 RMP	AN2.5, 6 Joint- II (L)	PY 3.2 Types , functions & properties of nerve fibre
10 - 11 am	B15.2 Structural Organization of Proteins	PY 3.7 Types of Muscle & structure	PY1.5 transport across cell memb	B15.2 Structure- Function relationship of proteins & plasma proteins	PY 1.8 AP	CM -Family study in relation with its composition & environment CM 2.1 B Physio - C Anat - AN65.1 Histo Epithelium Batch A
11 - 1pm	PY 2.11 & 2.1 Intro to Haemat & blood collection , PY 2.12 PCV Batch C	PY 2.11 Intro to microscope Batch C	P 2.11 Hb Demo , PY 2.12 Osmotic fragility Batch A	PY 2.11 Hb estimation Batch A	P 2.11 Hb Demo , PY 2.12 Osmotic fragility Batch B	
	PY 3.18 Intro to exptal Physiology Batch A	P PY 3.18 Instruments & circuits exptal Physiology Batch A	P 3.18 SMT Batch B	P 3.18 Gradation of stimuli Batch B ECE Dehydartion & ORS	P 3.18 SMT Batch C	
	BI11.1 Commonly used laboratory apparatus and equipments (B Batch)	BI11.1 Safe laboratory practice and waste disposal (B Batch)	BI11.6 Describe the principles of colorimetry (C Batch)	BI11.18 Principles of spectrophotometry (C Batch)	BI11.6 Describe the principles of colorimetry (A Batch)	
1 - 2 pm	LUNCH					
2 - 3 pm	AN9.2 Mammary Gland (L)	AN65.1 Histo- Epithelium (L)	AN76.1,2 Introduction and Mitosis & Meosis (L)	AN2.5, 6 Joint- I (L)	AN10.1,4,7 Axilla with axillary lymph nodes (L)	Sports / Extra curricular activities
3 - 4 pm	AN2.1,3 Classification of Bone (D)	AN 9.1 Batch B + C = Diss- (Pectoral region) AN65.1	AN 9.1, AN10.1,4,7 Batch A + C = Diss- (Pectoral region, Axilla) AN65.1 Histo -	AN 9.1, AN10.1,4,7 Diss - (Pectoral region, Axilla)	AN 9.1, AN10.1,4,7 Diss - (Pectoral region, Axilla)	
4 - 5 pm	AN8.1,2,4 AN13.4 Scapula – (D)	Histo - Epithelium - Batch B	Epithelium - Batch C			

WEEK 04						
Date	23.09.2019	24.09.2019	25.09.2019	26.09.2019	27.09.2019	28.09.2019
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN 10.8 Muscles - Back & scapular region (L)	PY 3.4 NM junction & Transmission	B12.1 Fundamentals of enzymes, isoenzymes, co-enzymes	PY 2.6 Structure function & formation WBC	AN11.1,2,3,5 Compartments of arm and cubital fossa (L)	CM 1.2 Concept of Health I
10 - 11 am	B13.1 Carbohydrate chem (Polysaccharides)	SDL Cell junctions	PY 3.5 & 3.6 NM Blocking agents & Myasthenia gravis	B 13.1 Carbohydrate chem	PY 3.9 Molecular basis of Muscle contraction	AN7.1,2,3,7 Nervous system (L)
11 - 1pm	PY 2.11 RBC Demo B	PY 2.11 RBC Practical B	PY 2.11 RBC Demo C	PY 2.11 RBC Practical C	PY 2.11 WBC Demo, PY 2.12 ESR Batch A	AETCOM Module 1.1
	PY 3.18 Effect of load Batch C	PY 3.17 SD curve & AP Batch C	PY 3.18 Effect of load Batch A	PY 3.17 SD curve & AP Batch A	P 3.18 Genesis tetanus, Fatigue Batch B	
	BI11.3 chemical components of normal urine (A)	BI11.4 Practical chemical components of normal urine (A)	BI11.3 Chemical components of normal urine (B)	BI11.4 Practical chemical components of normal urine (B)	BI11.4 Demo Abnormal constituents Of urine (C)	
	Tutorial - Cell(A)		Tutorial - Cell (B)		Tutorial - Carb Chem ©	
1 - 2 pm	LUNCH					
2 - 3 pm	AN66.1 Histo - Connective tissue (L)	AN77.1,2, Ovarian & menstrual cycles (L)	AN13.4 Pectoral Girdle (L)	AN10.10,12 Shoulder joint (L)	AN11.1,2,3,5 Diss. Arm and cubital fossa (Batch A) AN66.1 Histo - Connective tissue (Batch B) AN77.1,2,3 Embryo models - (Batch C)	Sports / Extra curricular activities
3 - 4 pm	AN 10.8 Diss. -(Back & scapular region) (A+B) AN65.1	AN 10.8 Diss. - (Back) (Batch C) AN66.1 Histo - Connective tissue (Batch A) AN77.1,2,3 Embryo models - (Batch B)	AN11.1,2,3,5 Diss. Arm and cubital fossa (Batch A) AN66.1 Histo - Connective tissue (Batch B) AN77.1,2,3 Embryo models - (Batch C)	AN8.1,2,4 Radius (D)		
4 - 5 pm				AN8.1,2,4 Ulna (D)		

WEEK 05						
Date	30.09.2019	01.10.2019	02.10.2019	03.10.2019	04.10.2019	05.10.2019
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN13.3 Elbow Joint (L)	PY3.10 & 3.12 Mode of muscle contraction & gradation of muscle activity	Holiday	PY2.10 Humoral immunity	AN77.4,5 AN78.1,2,3 Fertilization, Implantation (1st Wk) (L)	CM 1.2 Concept of Health II
10 - 11 am	B12.1 Classification Of Enzymes	PY2.10 Definition & classification & Innate		BI6.9 Iron Metabolism	PY2.10 cell mediated mmunity	SDL- BIOCHEMISTRY (Cell)
11 - 1pm	PY 2.11 WBC Practical A Batch	PY 2.11 WBC Demo, PY 2.12 ESR B Batch		PY 2.11 WBC Practical B Batch	PY 2.11 WBC Demo, PY 2.12 ESR C Batch	AETCOM Module 1.1
	B Batch ECE Edema & Anemia	P 3.18 Genesis tetanus, Fatigue Batch C		C Batch ECE Edema & Anemia	A Batch ECE Edema & Anemia	
	BI11.4 Practical chemical components of normal urine (C)	BI11.4 Demo Abnormal constituents Of urine (A)		BI11.4 Practical Abnormal constituents Of urine (A)	BI11.4 Demo Abnormal constituents Of urine (B)	
		Tutorial - Carb Chem (A)			Tutorial - Carb Chem (B)	
1 - 2 pm	LUNCH					
2 - 3 pm	Imaging techniques (L)	AN71.2 Cartilage (L)	Holiday	AN10.9, 11.6 Arterial anastomoses & venous drainage of upper limb (L)	AN12.1,2 -9 Diss - (Forearm & Palm Flexor compartment) (Batch A+B) AN66.1 Histo - AN71.2 Cartilage (Batch C)	Sports / Extra curricular activities
3 - 4 pm	AN11.1,2,3,5 Diss. Arm and cubital fossa (Batch A)	AN11.1,2,3,5 Diss. Arm and cubital fossa (Batch B+C)		AN12.1,2 -9 Diss - (Forearm & Palm Flexor compartment) (Batch A+C)		
4 - 5 pm		AN66.1 Histo - AN71.2 Cartilage (Batch A)		AN66.1 Histo - AN71.2 Cartilage (Batch B)		

WEEK 06						
Date	07.10.2019	08.10.2019	09.10.2019	10.10.2019	11.10.2019	12.10.2019
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN13.3 Radio-Ulnar Joint (L)	Holiday	B16.6 Biochemical process involved in energy generation- ETC	PY 2.9 Blood transfusion	AN12.6 13.3 Wrist Jt. & 1st CPM Jt. (L)	CM 1.2 Determinents of Health
10 - 11 am	B12.3 Principles of enzyme activity		PY 2.9 Blood groups	B12.4 Enzyme Inhibition	PY 3.11 energetics of muscle contraction	SGT PY2.10 Applied mmunity Vaccination & grafting HLA antigens
11 - 1 pm	PY 2.11 WBC Practical C Batch		PY 2.11 DLC Demo Batch A	PY 2.11 DLC Practical Batch A	PY 2.11 DLC Demo Batch B	AETCOM Module 1.1
	P 3.18 Genesis tetanus, Fatigue Batch A		PY 3.14 Ergography batch B	PY 3.18 Compound action potential B batch (11-12) Animal ethics / SDL (12-1 pm)	3.14 Ergography C batch	
	BI11.4 Practical Abnormal constituents Of urine (B)		BI11.4 Demo Abnormal constituents Of urine (2) (C)	BI11.4 Practical Abnormal constituents Of urine (C)	BI11.4 Demo Abnormal constituents Of urine (2) (A)	
			Tutorial - Carb Chem (C)		Tutorial - Carb Chem (A)	
1 - 2 pm	LUNCH					
2 - 3 pm	AN71.1 Bone - Histo(L)	Holiday	AN8.5,6 AN13.4 Articulated hand (D)	AN78.3,4,5 2 nd week of development (L)	AN79.1,2,3,4 3rd week development-1(L)	Sports / Extra curricular activities
3 - 4 pm	AN12.5,6,7,9 Dissection (Palm) (Batch B+C) AN66.1 Histo - AN71.1 Bone (Batch A)		AN12.5,6,7,9 Dissection (Palm) (Batch A+C) AN66.1 Histo - AN71.1 Bone (Batch B)	AN12.5,6,7,9 Dissection (Palm) AN66.1	AN12.11,12,14,15 Diss. (Forearm extensor compartment) Histo - AN71.1 Bone (Batch C)	
4 - 5 pm						

WEEK 07						
Date	14.10.2019	15.10.2019	16.10.2019	17.10.2019	18.10.2019	19.10.2019
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN12.2,8,12 Median & ulnar nerve (L)	PY 2.7 Platelets: formtion function & variations	B16.6 Oxidative phosphorylation	PY 2.8 Bleeding & clotting disorders	AN11.4, 12.2,12,13 Radial Nerve (L)	CM 1.3 Concept of disease
10 - 11 am	Biochemistry Integrated teaching Sickle cell anemia	PY 5.1 Functional anatomy of heart & conducting system	PY 2.8 Haemostasis	B12.4 Therapeutic enzymes 12.5, 12.6 Clinical utility of enzymes,	PY 2.8 Anticoagulants & fibrinolytic system	PY 3.13 Muscle dystrophies & myopathies
11 - 1pm		PY 2.11 DLC Demo Batch C	PY 2.11 DLC Practical Batch C	PY 2.11 Blood group Demo & Practical Batch A	PY 2.11 BT & CT Demo & Practical Batch A	AETCOM Module 1.1
		PY 3.14 Ergography A batch	A batch SDL	PY 2.13 Retic count & platelet count Batch B	PY 2.11 DLC/Blood indices Batch B	
		BI11.4 Practical Abnormal constituents Of urine (A)	BI11.4 Demo Abnormal constituents Of urine (2) (B)	BI11.4 Practical Abnormal constituents Of urine (B)	BI11.8 Demonstrate estimation of serum proteins, albumin and A:G ratio (c)	
			Tutorial - Carb Chem (B)		Tut- Hb chemistry (c)	
1 - 2 pm	LUNCH					
2 - 3 pm	AN68.1,2 Histo Nervous tissue (L)	AN12.7 Blood supply & nerve supply of palm (L)	AN12.9,10 Spaces of Hand (L)	SDL - ANATOMY	AN13.1,2 Cutaneous nerve supply of upper limb & dermatomes (L)	Sports / Extra curricular activities
3 - 4 pm	AN79.1,2,3,4 3rd week development-2(L)	AN12.11,12,14,15 Diss. Batch (B+C) (Forearm extensor compartment) Histo - AN68.1,2 Nervous tissue (Batch A)	Diss. Batch (C+A) (Revision) + AN13.7 Surface marking Histo - AN68.1,2 Nervous tissue (Batch B)		Diss. Batch (B+A) (Revision) + AN13.7 Surface marking Histo - AN68.1,2 Nervous tissue (Batch C)	
4 - 5 pm	AN13.5,6 Radio & Living(D)					

WEEK 08						
Date	21.10.2019	22.10.2019	23.10.2019	24.10.2019	25.10.2019	26.10.2019
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	VACATION					
10 - 11 am						
11 - 12 am						
12 - 1 pm						
1 - 2 pm						
2 - 3 pm						
3 - 4 pm						
4 - 5 pm						
WEEK 09						
Date	28.10.2019	29.10.2019	30.10.2019	31.10.2019	01.11.2019	02.11.2019
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	VACATION					
10 - 11 am						
11 - 12 am						
12 - 1 pm						
1 - 2 pm						
2 - 3 pm						
3 - 4 pm						
4 - 5 pm						

WEEK 10						
Date	04.11.2019	05.11.2019	06.11.2019	07.11.2019	08.11.2019	09.11.2019
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN80.3 4th week development-(L)	PY 5.2 Properties of cardiac muscle I	B17.1 Chemistry of Nucleic acids	PY 6.1 Introduction Functional anatomy of RS	AN24.1 Pleura (L)	CM 1.4 Concept of causation
10 - 11 am	B14.1 Functions & classification of lipids	PY 3.8 & 3.9 Smooth Muscle AP & contraction	PY 5.2 Properties of cardiac muscle II	B14.1 Chemistry of lipo-proteins & Phospholipids	PY 3.8, 3.9, 5.2 Comparison of Skeletal Muscle, smooth Musvle & cardiac Muscle SGD	CM:Role of Social factors in health & disease CM 2.2, 2.5 Batch A; P: ECE, Hospital visit Physiology Role of Lymphocytes , chronic infection eg Pulmobnary TB Batch B , Biochem: Lab Visit ECE Batch C
11 - 1pm	PY 2.11 Blood group Demo & Practical Batch B	PY 2.11 BT & CT Demo & Practical Batch B	PY 2.11 Blood group Demo & Practical Batch C	PY 2.11 BT & CT Demo & Practical Batch C	Haemat revision A Batch	
	PY 2.13 Reticlocyte count & platelet countBatch C	PY 2.11 Blood indices Batch C	PY 2.13 Reticlocyte count & platelet count Batch A	PY 2.11 Blood indices Batch A	PY 3.18 Normal cardiogram & effect of temperature B Batch	
	BI11.8 Practical A/G Ratio (C)	BI11.8 Demonstrate estimation of serum proteins, albumin and A:G ratio (A)	BI11.8 Practical A/G Ratio (A)	BI11.8 Demonstrate estimation of serum proteins, albumin and A:G ratio (B)	BI11.8 Practical A/G Ratio (B)	
		Tute- Hb chemistry (A)		Tute- Hb chemistry (B)		
1 - 2 pm	LUNCH					
2 - 3 pm	AN69.1,2,3 Histo - Blood vessels (L)	AN80.3,5 Placenta (L)	AN21.4,5,6,7,10 Intercostal space (L)	SDL - ANATOMY	AN21.1 Ribs II (D)	Sports / Extra curricular activities
3 - 4 pm	AN21.1 Sternum (D)	AN21.4,5,6,7,10 Diss - (Batch C) thoracic wall AN69.1,2,3 Histo - Blood vessels (Batch A) Embryo models - (Batch B)	AN21.4,5,6,7,10 Diss - (Batch A) thoracic wall AN69.1,2,3 Histo - Blood vessels (Batch B) Embryo models - (Batch C)		AN21.4,5,6,7,10 Diss - (Batch B) thoracic wall AN69.1,2,3 Histo - Blood vessels (Batch C) Embryo models - (Batch A)	
4 - 5 pm	AN21.1 Ribs I(D)					

WEEK 12						
Date	18.11.2019	19.11.2019	20.11.2019	21.11.2019	22.11.2019	23.11.2019
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN22.1,2 Exterior of heart & Pericardium (L)	PY 6.2 Dead space & alveolar ventilation	Mechanism of Hormone action	PY 6.2 Pulmonary circulation & V/Q ratio	AN21.9, Movt. of Respiration (L)	CM 1.5 Concepts of Control measures in public health
10 - 11 am	ECE Iron deficiency anemia	PY 5.5 Physiology ECG I	PY 5.5 ECG II applications & axis	B16.5 Biochemical role of Vit.B Complex	PY 5.6 ECG III Abnormal MI, Heart block, arrythmias	CM:Role of Social factors in health & disease CM 2.2, 2.5 Batch C; P: ECE, Hospital visit Physiology Role of Lymphocytes , chronic infection eg Pulmobnary TB Batch A , Biochem: Lab Visit ECE Batch B
11 - 1pm	Tutorial GP, Batch A	Tutorial Blood Batch A	Tutorial, Nerve muscle & Graphs Batch C	SDL / SGT Batch A	Tutorial, Nerve muscle & Graphs Batch B	
	Tutorial GP, Batch C	Tutorial Blood Batch B	Tutorial GP,Batch B	Tutorial Blood Batch C	Tutorial, Nerve muscle & Graphs Batch A	
	BI11.9 Practical-estimation of serum total cholesterol and HDLcholesterol (B)	BI11.10 Demonstrate the estimation of triglycerides (C)	BI11.10 Demonstrate the estimation of triglycerides (A)	BI11.10 Demonstrate the estimation of triglycerides (B)	Batch C SDL	
		BI11.10 Practical the estimation of triglycerides (C)	BI11.10 Practical the estimation of triglycerides (A)	BI11.10 Practical the estimation of triglycerides (B)		
1 - 2 pm	LUNCH					
2 - 3 pm	AN25.2 Development CVS - 1 (L)	AN47.13,14 Diaphragm (L)	AN21.11 Division of Mediastinum, sup.mediastinum (L)	SDL - ANATOMY	AN25.2 Development CVS - 1 (L)	Sports / Extra curricular activities
3 - 4 pm	An21.1,2 Thoracic vertebrae I (D)	AN22.2 Interior of Heart (L)	AN21.1,2 Diss - Superior Mediastinum		Pre- exam revision	
4 - 5 pm	AN22.1,2 Heart - Exterior (D)	AN22.2 Heart interior (D)- 1	AN22.2 Heart interior (D)- 2			

WEEK 13						
Date	25.11.2019	26.11.2019	27.11.2019	28.11.2019	29.11.2019	30.11.2019
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	Anatomy - Theory Exam	Physiology - Theory Exam	Biochemistry - Theory Exam	Anatomy / Physiology / Biochemistry - Practical Exam - A/ B/ C Batch wise	Anatomy / Physiology / Biochemistry - Practical Exam - A/ B/ C Batch wise	Anatomy / Physiology / Biochemistry - Practical Exam - A/ B/ C Batch wise
10 - 11 am						
11 - 12 am						
12 - 1 pm						
1 - 2 pm						
2 - 3 pm				Anatomy / Physiology / Biochemistry - Practical Exam - A/ B/ C Batch wise	Anatomy / Physiology / Biochemistry - Practical Exam - A/ B/ C Batch wise	Anatomy / Physiology / Biochemistry - Practical Exam - A/ B/ C Batch wise
3 - 4 pm						
4 - 5 pm						

WEEK 14						
Date	02.12.2019	03.12.2019	04.12.2019	05.12.2019	06.12.2019	07.12.2019
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN72.1 Histo - Skin (L)	PY 6.2 Diffusion capacity of lungs	BI6.5 Vit A	PY 6.3 Transport of oxygen	AN23.3 Azygous vein (L)	CM1.5 Concepts of prevention & intervention modes
10 - 11 am	B 10.3 Components & types of immune system	PY 5.7 Haemodynamics	5.8 CVS regulation	B 10.3 Types/ Structure of Antibody	PY 5.9 Heart Rate	PY6.3 Transport of CO ₂
11 - 1PM	PY 5.12 Examination of pulse A batch	PY 5.12 Examination of BP A batch	PY 5.12 Examination of pulse B batch	PY 5.12 Examination of BP B batch	PY 5.12 Examination of pulse C batch	AETCOM 1.2 module Session 1
	PY 3.18 cardiac Properties II B batch	PY 3.18 Vagal stimulation & Vagal escape B batch	PY 3.18 cardiac Properties II C batch	PY 3.18 Vagal stimulation & Vagal escape C batch	PY 3.18 cardiac Properties II A batch	
	BI11.11 Demonstrate estimation of calcium (C)	BI11.11 Practical estimation of calcium (C)	BI11.11 Demonstrate estimation of calcium (A)	BI11.11 Practical estimation of calcium (A)	BI11.11 Demonstrate estimation of calcium (B)	
	Tut- Nucleic acid Chem (C)		Tut- Nucleic acid Chem (A)		Tut- Nucleic acid Chem (B)	
1 - 2 pm	LUNCH					
2 - 3 pm	AN22.3,4,5 Coronary circulation (L)	AN25.5,6 Development CVS - 3 (L)	AN21.11, AN23.1 Posterior Mediastinum + Oesophagus (L)	AN22.6,7 Fibrous skeleton of heart & conducting system of heart (L)	AN23.2,7 Thoracic duct (L)	Sports / Extra curricular activities
3 - 4 pm	AN21.11 Diss - Post. Mediastinum	AN21.11 Diss - Post. Mediastinum + Revision (Batch C) AN72.1 Histo - Skin (BatchA) Embryo models (BatchB)	AN21.11 Diss - Post. Mediastinum + Revision (Batch A) AN72.1 Histo - Skin (Batch B) Embryo models (Batch C)	AN 82.1 Biomedical Waste Disposal	AN21.11 Diss - Post. Mediastinum + Revision (Batch B) AN72.1 Histo - Skin (Batch C) Embryo models (BatchA)	
4 - 5 pm				AN25.7, Radio + living Anatomy + AN25.9 Surface marking		

WEEK 15						
Date	09.12.2019	10.12.2019	11.12.2019	12.12.2019	13.12.2019	14.12.2019
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN70.2 Histo - lymphoid system I (L)	PY 5.9 Cardiac output	B10.5 Antigens & concepts in vaccine development	PY 5.9 BP II	AN80.4 Embryological basis of twinning (L)	CM 1.5 Hospitals, Community & disease classification
10 - 11 am	BI6.5 Vit K &E	PY Neural regulation	PY 5.9 BP I	B13.2 , B13.3 Digestion & estimation of carbohydrates	PY Chemical regulation	AN15.5 Adductor canal & obturator nerve (L)
11 - 1pm	PY 5.12 Examination of BP C batch	PY ECE Asthma & Pneumonia A Batch	PY 3.18 Effect of drugs on frogs heart A Batch	PY 5.13 ECG Demo record & interpret ECG in volunteer Batch B	PY 5.15 Examination of CVS Batch B	AETCOM 1.2 module Session 2
	PY 3.18 Vagal stimulation & Vagal escape A batch	PY 3.18 Effect of drugs on frogs heart B Batch	PY ECE Asthma & Pneumonia B Batch	PY ECE Asthma & Pneumonia C Batch	PY 3.18 Effect of drugs on frogs heart C Batch	
	BI11.11 Practical estimation of calcium (B)	BI11.11 Demonstrate estimation of Phosphorus (C)	BI11.11 Practical estimation of Phosphorus (C)	BI11.11 Demonstrate estimation of Phosphorus (A)	BI11.11 Practical estimation of Phosphorus (A)	
		Tut- Water soluble Vitamins (C)		Tut- Water soluble Vitamins (A)		
1 - 2 pm	LUNCH					
2 - 3 pm	AN20.3,5 Venous drainage of lower limb (L)	AN25.3 Development CVS - 4 (L)	AN15.3,4 Femoral triangle (L)	ECE - ANATOMY	AN14.1,2,3 Femur - I (D)	Sports / Extra curricular activities
3 - 4 pm	AN14.1,2 Hip bone I (D)	AN15.1,2 Diss - Ant. & Med compt of thigh (Batch C) AN70.2 Histo - lymphoid system I (Batch A) Embryo models (Batch B)	AN15.1,2 Diss - Ant. & Med compt of thigh (Batch A) AN70.2 Histo - lymphoid system I (Batch B) Embryo models (Batch C)		AN15.1,2 Diss - Ant. & Med compt of thigh (Batch B) AN70.2 Histo - lymphoid system I (Batch C) Embryo models (Batch A)	
4 - 5 pm	AN14.1,2 Hip bone II (D)					

WEEK 16						
Date	16.12.2019	17.12.2019	18.12.2019	19.12.2019	20.12.2019	21.12.2019
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN70.2 Histo - lymphoid system II (L)	PY 5.10 Microcirculation & Lymphatic circulation	B 4.2 Digestion & absorption of lipids	PY 5.10 Cerebral circulation	AN16.1,2 Gluteal region (L)	CM1.6 types of Communication & Barriers
10 - 11 am	B 13.4,B13.5, BI3.7 Glycolysis & Gluconeogenesis	PY 6.6 Hypoxia & oxygen therapy	PY 5.10 Coronary circulation	B13.6, 13.7 TCA cycle	PY Dyspnoea, Cyanosis, Asphyxia, Periodic breathing & artificial respiration	SDL B -Complex vitamins deficiencies
11 - 1pm	PY 5.15 Examination of CVS Batch C	PY 5.13 ECG Demo record & interpret ECG in volunteer Batch C	PY ECE Angina & Hypertension A batch	PY Practice sessions for CVS examination A Batch	PY 3.18 Effect of ions on frogs heart B Batch	AETCOM 1.2 module Session 3
	PY 5.13 ECG Demo record & interpret ECG in volunteer Batch A	PY 5.15 Examination of CVS Batch A	PY Practice sessions for CVS examination B Batch	PY ECE Angina & Hypertension B batch	PY ECE Angina & Hypertension C batch	
	BI11.11 Demonstrate estimation of Phosphorus (B)	BI11.11 Practical estimation of Phosphorus (B)	BI11.12 Demonstrate the estimation of serum bilirubin (C)	BI11.12 Demonstrate the estimation of serum bilirubin (C)	BI11.12 Demonstrate the estimation of serum bilirubin (A)	
	Tut- Water soluble Vitamins (B)		Tutorial - Immonology (C)		Tutorial - Immonology (A)	
1 - 2 pm	LUNCH					
2 - 3 pm	AN14.1,2,3 Femur - II (D)	AN79.6, AN80.6 Diagnosis of pregnancy & estimation of fetal age. (L)	AN17.1,2,3 Hip joint (L)	SDL - ANATOMY	AN13.8, AN20.10 Limb development (L)	Sports / Extra curricular activities
3 - 4 pm	AN15.1,2 Diss - Ant. & Med compt of thigh	AN15.1,2 Diss - Ant. & Med compt of thigh (Batch B+C) AN70.2 Histo - lymphoid system I (Batch A)	AN16.1,2 Diss - Gluteal region (BatchA+C) AN70.2 Histo - lymphoid system I (BatchB)		AN16.1,2 Diss - Gluteal region (Batch A+B) AN70.2 Histo - lymphoid system I (BatchC)	
4 - 5 pm						

WEEK 17						
Date	23.12.2019	24.12.2019	25.12.2019	26.12.2019	27.12.2019	28.12.2019
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN77.5,6 AN78.5, 79.5,6 Anatomical principles in contraception, abortion & teratogens (L)	PY 5.10 Skin , Splancnic	Holiday	PY 6.4 & 6.5 Deep sea diving & decompressio sickness.	AN16.6 Popliteal fossa (L)	CM 1.6Health Communication & Health Education
10 - 11 am	4.4 Beta oxidation of fatty acid	PY 6.4 & 6.5 High altitude Physiology		B13.4, 13.5 HMP pathway, Galactose & fructose Metabolism disorders	PY 5.10 Foetal circulation	PY 5.11 Pathophysiology of Shock
11 - 1pm	PY 6.10 Perform PEFR B batch	PY 3.18 Effect of ions on frogs heart C Batch		PY 6.10 Perform PEFR C batch	PY6.9 Clinical examination of RS A Batch	AETCOM 1.2 module Session 4
	PY Practice sessions for CVS examination C Batch	PY 6.10 Perform PEFR A batch		PY 3.18 Effect of ions on frogs heart A Batch	PY 6.8 Spirometry Demo B Batch	
	BI11.12 Demonstrate the estimation of serum bilirubin (A)	BI11.12 Demonstrate the estimation of serum bilirubin (B)		BI11.12 Demonstrate the estimation of serum bilirubin (B)	BI11.13 Demonstrate the estimation of SGOT/ SGPT (C)	
		Tutorial - Immonology (B)			Tutorial - Carb Meta (C)	
1 - 2 pm	LUNCH					
2 - 3 pm	AN16.2,4-6 Back of thigh and sciatic nerve (L)	AN18.4, 5,6,7 Knee jt.(L)	Holiday	AN77.6 Inferility, surrogate motherhood, Significance of “sex-ratio”. (L)	AN16.4,5,6 Diss - Back of thigh & Popliteal fossa	Sports / Extra curricular activities
3 - 4 pm	AN14.1,2,3 Tibia (D)	AN16.1,2 Diss - Gluteal region		AN16.4,5,6 Diss - Back of thigh & Popliteal fossa		
4 - 5 pm	AN14.1,2,3 Fibula & patella - (D)					

WEEK 20						
Date	13.01.2020	14.01.2020	15.01.2020	16.01.2020	17.01.2020	18.01.2020
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN44.3,7 Rectus sheath & abdominal incisions (L)	PY 4.2 Pancreatic juice	PY 7.3 GFR II	PY 7.3 Tubular secretion & reabsorption	AN44.4,5 Inguinal canal (L)	CM 1.6 Approach To Health Education & Communication Process
10 - 11 am	Biochem SDL	PY 7.3 GFR I	PY 4.2 & 4.7 Structure & function of Liver & gall bladder , Function of Bile	B16.3HB metabolism	PY 4.2 & 4.3 Intestinal juices & small intestinal movements	CM : Overview of Vaccine & cold Chain CM 10.5 C ; Physio - ECE Hospital visit :Medicine: Myocardial infarction A ; Anat - AN52.1 Histo. - GIT-1+2 (Batch B)
11 - 1pm	PY 4.10 Abdominal examination C Batch	PY 4.10 Abdominal examination A Batch	Abominal examination Practivce session A Batch	Abominal examination Practivce session B Batch	B Batch-SDL	
	Tutotial RS Batch A	Tutotial RS Batch B	B Batch-SDL	Tutotial RS Batch C	Abominal examination Practivce session C Batch	
	BI11.14 Practical - estimation of alkaline phosphatase (B)	BI11.14 Demonstrate Abnormal constituents of urine -3 (C)	BI11.14 Practical - Abnormal urine (C)	BI11.14 Demonstrate Abnormal constituents of urine -3 (A)	BI11.14 Practical - Abnormal urine 3 (A)	
		Tut-Lipid Meta 2 (C)		Tut-Lipid Meta -2 (A)		
1 - 2 pm	LUNCH					
2 - 3 pm	Lumbar vertebrae (D)	AN52.1 Histo. - GIT-2(L)	AN52.6 Devt. Gastro intestinal system – 1 (L)	ECE - ANATOMY	AN46.1,2,4 Testis (L)	Sports / Extra curricular activities
3 - 4 pm	AN44.1,2,3,6,7 Diss. Ant. Abd. Wall	AN44.1,2,3,6,7 Diss. Ant. Abd. Wall (Batch B+C)	AN46.1,2,4 Diss - Testis + (Demo) (Batch A+B)		AN47.1,2,3,4 Diss. Abdominal cavity & peritoneum	
4 - 5 pm		AN52.1 Histo. - GIT-1+2 (Batch A)	AN52.1 Histo. -GIT-1+2 (Batch C)			

WEEK 21						
Date	20.01.2020	21.01.2020	22.01.2020	23.01.2020	24.01.2020	25.01.2020
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN47.1,2,3,4 Peritoneum I (L)	PY 7.3 Concentration & dilution of Urine	5.3 Transamination & Deamination & fate of ammonia	B16.3HB metabolism Jaundice Integrated with Biochemistry	AN47.5,6 Stomach (L)	CM 1.6 Approach To Health Education & Communication Process
10 - 11 am	Biochem-SDL	PY 4.3 Movements of large intestine , Dietary fibre	PY 4.8 Gastric , Pancreatic & LFT with endoscopy		CM Overview of Vaccine & cold Chain CM 10.5 / B-ECE- Diabetes Mellitus & G6PD deficiency;/ P-ECE Glomerulonephritis /Nephrotic syndrome /CRF Dialysis unit Batch B	CM-Overview of Vaccine & cold Chain CM 10.5 / B / P-ECE Glomerulonephritis /Nephrotic syndrome /CRF Dialysis unit Batch B
11 - 1pm	Tutorial CO & BP regulation C Batch	Physio-PBL session 1 C Batch	Physio-PBL session 1 A batch	Tutorial CO & BP regulation A Batch		
	Pulse , BP & CVS revision Batch A	CVS Graphs revision Batch A	Pulse , BP & CVS revision Batch B	Physio-PBL session 1 B batch		
	BI11.14 Demonstrate Abnormal constituents of urine -3 (B)	BI11.14 Practical - Abnormal urine 3	BI11.16 , BI11.2 -pH Meter & Preparation of buffers	BI11.16 , BI11.2 -pH Meter & Preparation of buffers	BI11.16 , BI11.2 -pH Meter & Preparation of buffer	
Tut-Lipid Meta -2 (B)						
1 - 2 pm	LUNCH					
2 - 3 pm	AN52.1 Histo. - GIT-3 (L)	AN52.6 Devt. Gastro intestinal system – 2 (L)	AN47.1,2,3,4 Peritoneum II (L)	SDL-ANATOMY	AN73.2 karyotyping Genetics (	Sports / Extra curricular activities
3 - 4 pm	AN47.1,2,3,4 Diss. Abdominal cavity & peritoneum	AN47.5,6 Diss. Stomach + liver removal (Batch C) AN52.1 Histo. - GIT-3 (Batch A) Emryo models (Batch B)	AN47.5,6 Diss. Stomach + liver removal (Batch C) AN52.1 Histo. - GIT-3 (Batch A) Emryo models (Batch B)		AN47.5,6 Diss. Stomach + liver removal (Batch C) AN52.1 Histo. - GIT-3 (Batch A) Emryo models (Batch B)	
4 - 5 pm						

WEEK 22						
Date	27.01.2020	28.01.2020	29.01.2020	30.01.2020	31.01.2020	01.02.2020
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN52.1 Histo. - GIT- 4 (L)	PY 4.4 Physiology Of Digestion & absorption of Carbohydrates, Proteins & fat	B 15.4 Metabolism of aromatic AA & associated Inborn errors	Revision Blood	AN47.5,6 Duodenum (L)	CM - Revision (L)
10 - 11 am	ECE -Neontal, Hepatic & Obstructive Jaundice	PY 4.5 GI hormones	Revision GP	B 15.4 Metabolism of Sulphur containing AA & associated Inborn errors	Revision NM	CMOverview of Vaccine & cold Chain CM 10.5 / B-ECE- Diabetes Mellitus & G6PD deficiency/; P-ECE Glomerulonephritis /Nephrotic syndrome /CRF Dialysis unit Batch B
11 - 1pm		PBL session 2 C Batch	CVS GRAPHS REVISION-C	SDL-Physio	SDL-Physio	
		A-CL Rev- RS & ABD	PBL session 2 A batch	PBL session 2 B batch	B-CL Rev- RS & ABD	
		BI11.16 Protein electrophoresis, TLC, PAGE	BI11.16 Protein electrophoresis, TLC, PAGE	BI11.16 Protein electrophoresis, TLC, PAGE	Biochem practical revision	
1 - 2 pm	LUNCH					
2 - 3 pm	AN47.8,10,11 Portal Vein & circulation (L)	AN47.5,6 Diss. Duodenum & Pancreas (Batch C) AN52.1 Histo. - GIT- 4 (Batch A) ECE - (Batch B)	AN47.5,6 Diss. Duodenum & Pancreas (Batch A) AN52.1 Histo. - GIT- 4 (Batch B) ECE - (Batch C)	AN47.5,6 Diss. Duodenum & Pancreas (Batch B+C) ECE - (Batch A)	AN52.6 Devt. Gastro intestinal system – 3 (L)	Sports / Extra curricular activities
3 - 4 pm	AN47.5,6 Stomach (D)				AN47.5,6 Extra Hepatic billiary app.(L)	
4 - 5 pm	AN47.5,6 Liver (D)				AN47.5,6 Diss. Duodenum & Pancreas	

WEEK 23						
Date	03.02.2020	04.02.2020	05.02.2020	06.02.2020	07.02.2020	08.02.2020
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN47.5,6 Pancreas (L)	PY 8.2 Pituitary hormone & pituitary-hypothalamic axis	SDL Phynyketonuria	PY 8.2 synthesis , physiological actions & regulation of GH	AN47.9 Abdominal aorta & its branches(L)	CM 4.1 Models & content of Health Education
10 - 11 am	B 15.4 Inborn errors of amino acid metabolism	PY 1.7 & 7. 5 Acid base balance	PY 7.6 Micturition reflex	B 16.9 Calcium Phosphorus Meta	PY 7.8 RFT	CM - Status of MCH Care in India CM 10.1CM Batch A B -ECE -Atherosclerosis Batch C Anat -AN52.2 Histo. - Urinary system (Batch B)
11 - 1pm	PY 7.7 Dialysis & renal transplantation	SDL	SDL	ECE PY 6.2 Gigantism & acromegaly	PY 7.9 Cystometrogram Batch A	
	SDL	PY 7.7 Dialysis & renal transplantation	PY 7.7 Dialysis & renal transplantation	PY 7.9 Cystometrogram Batch B	ECE PY 6.2 Gigantism & acromegaly	
	ECE-Diabetic keto acidosis	BI11.16 Paper chromatography of amino acid	ECE-Diabetic keto acidosis	BI11.16 Paper chromatography of amino acid	ECE-Diabetic keto acidosis	
1 - 2 pm	LUNCH					
2 - 3 pm	AN52.6 Devt. Gastro intestinal system –4 (L)	AN47.5,6 Caecum & appendix (L)	AN47.5,6 Spleen (L)	AN45.1,2 , AN47.12 Post. Abdominal wall with fascia & nerve plexus (L)	AN73.1,2 Chromosomal Abberations Genetics (L)	Sports / Extra curricular activities
3 - 4 pm	AN47.5,6 Duodenum and pancreas (D)	AN47.5,6 Diss Spleen & posterior abdominal wall (Batch C) AN52.1 Histo. - GIT- 4 (Batch B) Embryo models (Batch B)	AN47.5,6 Diss Spleen & posterior abdominal wall (Batch B +C) Embryo models (Batch A)	AN47.5,6 Diss Spleen & posterior abdominal wall (Batch B+A) Embryo models (Batch C)	AN51.1 cross-section at the level of T8, T10 and L1	
4 - 5 pm	AN47.5,6 Small and large intestine (D)				AN47.5,6 Spleen (D)	

WEEK 24						
Date	10.02.2020	11.02.2020	12.02.2020	13.02.2020	14.02.2020	15.02.2020
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN47.5,6 Kidney & Ureter (L)	Revision Blood	BI6.2,B16.3 Nucleic Acid Meta	Revision CVS-II	N 74.1 Genetics -Inheritance	CM 4.1 principals & practice of Health Education
10 - 11 am	B 16.5 Vitamin D	Revision CVS-I	Revision NM	BI7.2 Replication	Revision RS	CM - Status of MCH Care in India CM 10.1CM - Batch B B -ECE -Atherosclerosis Batch C Anat -AN52.2 Histo. - Urinary system (Batch A)
11 - 1pm	ECE PY 6.2 Gigantism & acromegaly	Tutorial -PHY	PY Calculations for CVS 5.9 , RS 6.2, 6.6 , Renal 7.4Batch A	PY Calculations for CVS 5.9 , RS 6.2, 6.6 , Renal 7.4Batch A	tutorial - Physio	
	PY 7.9 Cystometrogram	PY Calculations for CVS 5.9 , RS 6.2, 6.6 , Renal 7.4Batch B	Tutorial - Physio	SDL - Physio	SDL - Physio	
	BI11.16 Paper chromatography of amino acid	SDL - Biochem	Biochem - Revision Practical	SDL - Biochem	Biochem - Revision Practical	
1 - 2 pm	LUNCH					
2 - 3 pm	AN45.1,2 , AN47.12 Posterior abdominal wall (D)	AN47.5,6 Kidney & Ureter (D)	Histo revision (Batch A) Upper & lower limb Revision (Batch B) Embryo models (Batch C)	AN55.1,2 Surface marking 2 (D)	Histo revision (Batch B) Upper & lower limb Revision (Batch C) Embryo models (Batch A)	Sports / Extra curricular activities
3 - 4 pm	AN47.5,6 Diss - Kidney & Ureter	AN54.1,2 Radio + Living (D)		Thorax and abdomen revision - 1		
4 - 5 pm		AN55.1,2 Surface marking 1 (D)				

WEEK 25						
Date	17.02.2020	18.02.2020	19.02.2020	20.02.2020	21.02.2020	22.02.2020
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	Embryo models recap (L)	Revision GIT	Holiday	Anatomy - Terminal Theory Exam	Physiology - Terminal Theory Exam	Biochemistry - Terminal Theory Exam
10 - 11 am	BI6.4 Gout	Revision GP				
11 - 1pm	SDL - Physio	SDL - Physio				
	SDL - Physio	SDL - Physio				
	SDL - Biochem	Biochem - Revision Practical				
1 - 2 pm	LUNCH					
2 - 3 pm	Upper & lower limb Revision (Batch C) Embryo models (Batch A)	Thorax and abdomen revision - 2	Holiday			
3 - 4 pm						
4 - 5 pm						

WEEK 26						
Date	24.02.2020	25.02.2020	26.02.2020	27.02.2020	28.02.2020	29.02.2020
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	Anatomy / Physiology / Biochemistry - Practical Exam - Batch wise	Anatomy / Physiology / Biochemistry - Practical Exam - Batch wise	Anatomy / Physiology / Biochemistry - Practical Exam - Batch wise	Anatomy / Physiology / Biochemistry - Practical Exam - Batch wise	Anatomy / Physiology / Biochemistry - Practical Exam - Batch wise	CM 4.2 Administration & organisation of Health Education
10 - 11 am						CM - Status of MCH Care in India CM 10.1CM - Batch C B -ECE -Atherosclerosis Batch A Anat - Batch B -SDL
11 - 12 am						
12 - 1 pm						
1 - 2 pm	LUNCH					
2 - 3 pm	Anatomy / Physiology / Biochemistry - Practical Exam - Batch wise	Anatomy / Physiology / Biochemistry - Practical Exam - Batch wise	Anatomy / Physiology / Biochemistry - Practical Exam - Batch wise	Anatomy / Physiology / Biochemistry - Practical Exam - Batch wise	Anatomy / Physiology / Biochemistry - Practical Exam - Batch wise	Sports / Extra curricular activities
3 - 4 pm						
4 - 5 pm						

WEEK 27						
Date	02.03.2020	03.03.2020	04.03.2020	05.03.2020	06.03.2020	07.03.2020
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN 48.2,5,6 Urinary Bladder (L)	PY 8.2 Pasterior pituitary Hormone ADH & Oxytocin	B 16.9 ,16.10 Mineral meta	PY 8.2 Thyroid hormone functions & regulation	AN52.6 GIT – 4, hind gut development (L)-Emb	CM (SDL)
10 - 11 am	BI7.2 Trancription	9.1 Sex determination , diffrentiation & abnormalities	PY 8.2 Thyroid hormone synthesis	BI7.2 Translation	PY 9.5 Sex Hormones	AN 52.7 Urinary system (L)-Emb
11 - 1pm	Tutorial 9.1 Sex determination , diffrentiation & abnormalities	PY 9.3 SDL puberty	Tutorial 9.1 Sex determination , diffrentiation & abnormalities	ECE PY 8.2 Goitre & Graves disease A Batch	ECE PY 8.2 Myxedema & Cretinism Batch A	AETCOM Module 1.3 Session 1
	PY 9.3 SDL puberty	Tutorial 9.1 Sex determination , diffrentiation & abnormalities	PY 9.3 SDL puberty	ECE PY 8.2 Myxedema & Cretinism B Batch	ECE PY 8.2 Goitre & Graves disease Batch B	
	BI11.16 Electrolyte analysis by ISE	•BI11.16 Immunodiffusion	BI11.16 Electrolyte analysis by ISE	•BI11.16 Immunodiffusion	BI11.16 Electrolyte analysis by ISE	
	Tutorial -Fat soluble vitamins	Tute- Protein Meta	Tutorial -Fat soluble vitamins	Tute- Protein Meta	Tutorial -Fat soluble vitamins	
1 - 2 pm	LUNCH					
2 - 3 pm	AN 52.2 Urinary system (L)-Histo	AN 48.2,5,7 Prostate (L)	Male Reproductive system D	SDL - ANATOMY	AN 53.1,2,3,4Pelvis (D)	Sports / Extra curricular activities
3 - 4 pm	AN 53.1 4Sacrum (D)	AN 48.2,5,6 Diss.B&C- Diss. Removal of -- Urinary Bladdeer with Demo - (B+C) Histo-A	AN 48.2,5,6 Diss.B&C- Diss. Removal of -- Urinary Bladdeer with Demo - (A+C) Histo-B		AN 48.2,5,6 Diss.B&C- Diss. Removal of -- Urinary Bladdeer with Demo - (B+A) Histo-C	
4 - 5 pm	AN 48.2,5,6 Diss. Removal of -- Urinary Bladdeer with Demo					

WEEK 28							
Date	09.03.2020	10.03.2020	11.03.2020	12.03.2020	13.03.2020	14.03.2020	
Time	Mon	Tue	Wed	Thurs	Fri	Sat	
9 - 10 am	AN 52.2 Male reproductive system (L) - Histo	Holiday	B 16.9 ,16.10 Mineral meta	PY 9.8 & 9.10 Physiology of Parturition & lactation	AN 58.8 Reproductive system - 1 (L)-Emb	CM (SDL)	
10 - 11 am	BI7.3 DNA mutation & repair		PY 9.8 & 9.10 Physiology of Pregnancy and pregnancy tests	B17.3 Regulation of gene expressions	PY9.7 & 9.11 Effectof removal of gonads	PY 9.12 Common causes of infertility & IVF	
11 - 12 am	PY 9.5 ,9.3 SDL Menstrual cycle and spermatogenesis		PY 9.5 ,9.3 SDL Menstrual cycle and spermatogenesis	PY 9.10 Pregnancy Tests	PY 9.10 Pregnancy Tests	AETCOM Module 1.3 Session 2	
12 - 1 pm	ECE PY 8.2 Goitre & Graves disease C Batch		ECE PY 8.2 Myxedema & Cretinism C Batch	PY 9.5 ,9.3 SDL Menstrual cycle and spermatogenesis	PY 9.10 Pregnancy Tests		
	•BI11.16 Immunodiffusion	BI11.16 Autoanalyser	BI11.16 Quality Control	BI11.16 Autoanalyser	BI11.16 Quality Control		
	Tute- Protein Meta						
1 - 2 pm	LUNCH						
2 - 3 pm	ECE - ANATOMY	Holiday	AN48.2,5 Uterus (L)	AN75.5, AN 81.1,2,3 Genetics - PND &Genetic Counseling (L)	AN 48.1,2,3 Diss. A&C pelvic viscera- removal of FRS Histo-B Diss. A&Bpelvic viscera- removal of FRS Histo-C	Sports / Extra curricular activities	
3 - 4 pm							
4 - 5 pm			AN 48.1,2,3 Diss. B&C pelvic viscera- removal of FRS Histo-A	AN 48.1,2,3 Diss. pelvic viscera- removal of FRS & Female Reproductive system -D			

WEEK 29						
Date	16.03.2020	17.03.2020	18.03.2020	19.03.2020	20.03.2020	21.03.2020
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN 48.2,5 Rectum(L)	PY 8.1 Physiology of Bone & calcium Metabolism	16.1 Integration of Meta	PY 8.2 Adrenal cortex :Aldosterone	AN 49.4,5 Ischiorectal fossa (L)	CM (SDL)
10 - 11 am	B17.4 Recombinant DNA technology	PY 9.11 perimenopause & manopuase	PY 8.2 Parathyroid gand , Vitamin D	BI6.13,16.14,,16.15 RFT	PY 8.2 Adrenal cortex :Cortisol	PY 8.2 Adrenal medulla
11 - 1pm	PY 9.9 Interpret normal semen analysis	PY 9.6 Copntrapeption	ECE Tetany & Dwarfism	ECE Tetany & Dwarfism	ECE Tetany & Dwarfism	AETCOM Module 1.3 Session 3
	PY 9.6 Copntrapeption	PY 9.9 Interpret normal semen analysis Batch A	PY 9.9 Interpret normal semen analysis Batch A	PY 9.6 Copntrapeption	ECE Cushings syndrome & addissons disease	
	BI11.16 Autoanalyser	BI11.16 Quality Control	BI11.16 DNA isolation from blood/ tissue	ECE-PEM	BI11.16 DNA isolation from blood/ tissue	
1 - 2 pm	LUNCH					
2 - 3 pm	AN 48.2,5,8 Anal canal (L)	AN 52.2,AN 9.2 Female reproductive system 2 (L) - Histo	AN 48.1 Pelvic floor(L)	ECE - ANATOMY	AN 58.8 Reproductive system - 2 (L)-Emb	Sports / Extra curricular activities
3 - 4 pm	AN 52.2 Female reproductive system 1 (L) - Histo	AN 48.4,5, Diss, Pelvic wall- C Histo-- A Emb-B	AN 48.4,5, Diss- A Histo-- B Emb-C		AN 48.4,5 Diss- B Histo-- C Emb-A	
4 - 5 pm	X-ray – abdo pelvis					

WEEK 30						
Date	23.03.2020	24.03.2020	25.03.2020	26.03.2020	27.03.2020	28.03.2020
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN 49.1,2,3,5 Perineal pouches (L)	PY 8.2 Synthesis ,secretion & function of Insulin	Holiday	PY 8.2 Glucagon & Blood sugar regulation	AN 74.3 Genetics - Multifactorial inheritance (L)	CM (SDL)
10 - 11 am	16.1 Starvation Meta	PY 11.1 Mechnism of temperaturte regulation		BI6.13,16.14,,16.15 TFT	PY 10.1 Organisation of nervous system	Py 10.2 Synapse -I
11 - 12 am	PY 11.2,11.3TPR chart	PY 11.2,11.3TPR chart		PY 11.2,11.3TPR chart	Tutorial PY 8.2 DM	AETCOM Module 1.3 Session 4
12 - 1 pm	ECE Cushings syndrome & addissons disease	ECE Cushings syndrome & addissons disease		Tutorial PY 8.2 DM	Tutorial PY 8.2 DM	
	ECE-PEM A	BI11.16 DNA isolation from blood/ tissueB		ECE-PEM B	BI11.21 Demonstrate estimation of glucose	
					Tut- Mineral Meta	
1 - 2 pm	LUNCH					
2 - 3 pm	AN 58.8 Reproductive system - 3 (L)-Emb	AN 49.1,2,3,4 Diss. Perineum floor- C AN 52.2 Female reproductive system 3 Histo-- A Emb-B	Holiday	SDL - ANATOMY	AN 49.1,2,3,4 Diss Perineum floor - A/B AN 52.2 Female reproductive system 3 Histo--B/C Emb-C/A	Sports / Extra curricular activities
3 - 4 pm	AN 52.2 Female reproductive system 3 (L) - Histo					
4 - 5 pm	Pelvis 2(D)					

WEEK 31						
Date	30.03.2020	31.03.2020	01.04.2020	02.04.2020	03.04.2020	05.04.2020
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN27.1,2 Scalp(L)	PY 11.2,11.3 adaptation to temperature	BI6.13,16.14,,16.15 Adrenal Fuction Tests	PY 10.2 Reflexes	AN35.1,10 Deep Cervical Fascia(L)	CM (SDL)
10 - 11am	B ECE -Gout & Lesch N Syndrome	Py 10.2 Synapse -II	PY 10.2 Receptors	BI6.13,16.14,,16.15 LFT	PY 10.3 Sensory tracts	PY 10.3 Pain pathway
11 - 1 pm		Tutorial Py 10.2 Synapse	Tutorial Py 10.2 Synapse	PBL session I Batch A	PY 10.13 & 10.14 Tutorial Taste & smell Batch A	AETCOM Module 1.4 Session 1
		PBL session I Batch C	PY-SDL	Tutorial Py 10.2 Synapse	PY 10.13 & 10.14 Tutorial Taste & smell Batch B	
11 - 1 pm		PBL session I Batch B	BI11.21 Practical estimation of glucose	BI11.21 Demonstrate estimation of glucose	BI11.21 Practical estimation of glucose	
	PY-SDL	Tut- Mineral Meta		Tut- Mineral Meta		
1 - 2 pm	LUNCH					
2 - 3 pm	AN 74.4 Genetics - Genetic basis & clinical features of different diseases-I (L)	AN28.1 Face 1-Muscles (L)	AN28.2,3,4,8 Face 2- Nerve supply & Blood Supply of face with clinical(L)	AN 50.2 Intervertebral joints, Sacroiliac joints & Pubic symphysis (D)	AN29.1a, 3,4 Post. triangle of Neck (L)	Sports / Extra curricular activities
3 - 4 pm	AN26.2 Norma verticalis & frantalis(D)	AN 27.1 Dissection -Scalp	AN 28.6 Dissection -Face SDL -A	AN 28.6 Dissection -Face SDL -B	AN 29.1,4 Dissection – post triangle SDL -C	
4 - 5 pm	AN26.2 Norma Frontalis & Orbit (D)					

WEEK 32						
Date	06.04.2020	07.04.2020	08.04.2020	09.04.2020	10.04.2020	11.04.2020
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN 43.4 Pharyngeal arches (L)-Emb	PY 10.10 Neurotransmitters with Psychiatric elements	B17.5 Xenobiotic metabolism- Phase-I reactions	PY 8.5 Metabolic syndrome, Stress & Obesity	AN 35.2,8 Thyroid gland (L)	CM SDL
10 - 11 am	B 16.7 Acid Base Balance	PY 10.15Structure & function Ear	PY 10.15 Mechanism of hearing	B 16.7 Acid Base Balance	PY 10.15 & 10.16 Auditory Pathway & deafness	AN 43.4 Tongue and thyroid Devp.(L)
11 - 12 am	PBL session II Batch B	PY 10.11 Sensory system examination	PY 10.11 Sensory system examination	PY 10.11 Sensory system examination	Tutorial PY 10.3 Sensory system &pain pathway	AETCOM Module 1.4 Session 2
12 - 1 pm	PY 10.13 & 10.14 Tutorial Taste & smell Batch C	PBL session II Batch C	PBL session II Batch A	Tutorial PY 10.3 Sensory system &pain pathway	Tutorial PY 10.3 Sensory system &pain pathway	
	BI11.21 Practical estimation of glucose	BI11.21 Demonstrate estimation of Urea	BI11.21 Practical estimation of Urea	BI11.21 Demonstrate estimation of Urea	BI11.21 Practical estimation of Urea	
		Tut- Mol Bio		Tut- Mol Bio		
1 - 2 pm	LUNCH					
2 - 3 pm	AN 26.2Norma Lateralis(D)	AN35.6,7 Cervical sympathetic chain & 11 th Cr. Nr.(L)	AN 42.2,3Sub-Occipital Triangle with semispinalis capitis and splenius capitis (D & Diss)	AN 32.1,2Division of Ant. Triangle & carotid triangle (L)	AN 26.2 Norma Basalis-2(D)	Sports / Extra curricular activities
3 - 4 pm	AN 29.1,4 Dissection – post triangle	AN 26.2 Norma Basalis-1 (D)		AN 29.1,4 Dissection – post triangle + AN 32.1,2 Dissection- (Anterior Triangle)	AN 32.1,2 Dissection- (Anterior Triangle)	
4 - 5 pm		AN 26.5,7 Cervical Vertebra(D)				

WEEK 33						
Date	13.04.2020	14.04.2020	15.04.2020	16.04.2020	17.04.2020	18.04.2020
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN 43.4 Devp. Of Face and palate (L)-Emb	Holiday	B 16.8 Acid Base Balance - 2	PY 10.17 Photochemistry of vision Light & dark adaption	AN 33.1 Infratemporal fossa & Mandibular nerve (L)	CM SDL
10 - 11 am	B17.5 Xenobiotic metabolism- Phase-II reactions		PY 10.17 Stucture of eye , accomodation & errors of refraction	B17.7 Role of oxidation stress	PY 10.18 Visual Pathway & lesions	AN 42.1 ,50.1,2,4 Vertebral column & vertebral canal with its contents (L)
11 - 12 am	PY 10.20 Tests for hearing VIII cranial nerve Batch A		PY 10.20 Tests for hearing VIII cranial nerve Batch B	Tutorial PY 10.17 Color vision & Color blindness	Tutorial PY 10.17 Color vision & Color blindness	AETCOM Module 1.4 Session 3
12 - 1 pm	SDL Batch B		SDL Batch C	PY 10.20 Tests for hearing VIII cranial nerve Batch C	Tutorial PY 10.17 Color vision & Color blindness	
	BI11.21 Demonstrate estimation of Urea		BI11.21 Practical estimation of Urea	BI11.23 Calculate energy content of different food Items	BI11.24 Enumerate advantages and/or disadvantages of use of	
	Tut- Mol Bio					
1 - 2 pm	LUNCH					
2 - 3 pm	AN 28.9,10 Parotid gland (L)	Holiday	AN 28.6,7 Facial nerve (L)	AN 75.3 Genetics - Genetics - Genetic basis & clinical features of different diseases-II (L)	AN 28.9,4 Dissection- Parotid region Emb-A	Sports / Extra curricular activities
3 - 4 pm	AN 43.1,26.2Cranio vertebral joint(L)		AN 28.9,4 Dissection Parotid region	AN 28.9,4 Dissection Parotid region		
4 - 5 pm	AN 26.4 Mandible (D)					

WEEK 34						
Date	20.04.2020	21.04.2020	22.04.2020	23.04.2020	24.04.2020	25.04.2020
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN 33.2,3,5 T M Joint & muscles of mastication (L)	PY 10.4 Motor tracts -I	BI10.1 Cancer -Oncogenes & Protooncogenes	PY 10.6 Spinal cord function & lesions	AN 34.1,2 Submandibular region & gland (L)	CM SDL
10 - 11 am	B17.6 Anti-oxidant defense system	PY 11.6 Physiology of infancy	PY 10.4 Motor tracts -II	BI9.1 ECM-I	PY 10.7 Basal ganglia -I	BI9.1 ECM-II
11 - 1pm	PY 10.11 Cranial nerve II & Visual reflexes Batch C	PY 10.11 Cranial nerve II & Visual reflexes Batch A	PY 10.20 Perimetry Batch A	PY 10.20 Perimetry Batch B	PY 10.20 Clinical examination cranial nerve III ,IV ,VI Batch B	AETCOM Module 1.4 Session 4
	PY 10.19 Auditory & Visual evoked Potential Batch A	PY 10.19 Auditory & Visual evoked Potential Batch B	PY 10.11 Cranial nerve II & Visual reflexes Batch B	PY 10.19 Auditory & Visual evoked Potential Batch C	PY 10.20 Perimetry Batch C	
	BI11.23 Calculate energy content of different food Items	BI11.24 Enumerate advantages and/or disadvantages of use of unsaturated	BI11.23 Calculate energy content of different food Items	BI11.24 Enumerate advantages and/or disadvantages of use of unsaturated	SDL - Enzyme Inhibition	
1 - 2 pm	LUNCH					
2 - 3 pm	AN 33.1,2 Dissection Temporal &Infratemporal fossa Emb-B ECE-A	AN 33.1,2 Dissection Temporal &Infratemporal fossa Emb-C ECE-B	AN 33.1,2 Dissection Temporal &Infratemporal fossa Emb -A ECE-C	AN 35.7Styloid App. & 9 th Cranial nerve (L)	AN 75.4 Genetics - Genetic basis of variation: polymorphism and mutation (L)	Sports / Extra curricular activities
3 - 4 pm				AN 33.1,2 Dissection Temporal &Infratemporal fossa	AN 33.1,2 Dissection Temporal &Infratemporal fossa	
4 - 5 pm						

WEEK 35						
Date	27.04.2020	28.04.2020	29.04.2020	30.04.2020	01.05.2020	02.05.2020
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN 70.1 Salivary glands - Histo (L)	PY 10.7 Basal ganglia -II	BI10.1 Cancer -Oncogenes & Protooncogenes	PY 10.7 Cerebellum -II	VACATION	
10 - 11 am	Integrated Teaching - Thyroid disorder	PY 11.7 Physiology of aging , Antioxdants & free radicals	PY 10.7 Cerebellum -I	BI9.2 ECM		
11 - 1pm		Tutorial-PY 10.4 Motor tracts	PY 10.20 Clinical examination cranial nerve III ,IV ,VI Batch A	Tutorial-PY 10.4 Motor tracts		
		PY 10.20 Clinical examination cranial nerve III ,IV ,VI Batch A	Tutorial-PY 10.4 Motor tracts	SDL - Physio		
		BI11.19 Principle & applications of Commonly used Instruments C	SDL - Enzyme Inhibition A	BI11.19 Principle & applications of Commonly used Instruments A		
1 - 2 pm	LUNCH					
2 - 3 pm	AN 34.1 Dissection Submandibular region & gland	AN 34.1 Dissection Submandibular region & gland Histo-A & B	Revision of hard part of HFN (D)	Ophthalmic & maxillary division of 5 th Cr. Nr (L)	VACATION	
3 - 4 pm			AN 34.1 Dissection Submandibular region & gland Histo-C	Revision of Soft part of HFN		
4 - 5 pm						

WEEK 36						
Date	04.05.2020	05.05.2020	06.05.2020	07.05.2020	08.05.2020	09.05.2020
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	VACATION					
10 - 11 am						
11 - 12 am						
12 - 1 pm						
1 - 2 pm						
2 - 3 pm						
3 - 4 pm						
4 - 5 pm						
WEEK 37						
Date	11.05.2020	12.05.2020	13.05.2020	14.05.2020	15.05.2020	16.05.2020
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	VACATION					
10 - 11 am						
11 - 12 am						
12 - 1 pm						
1 - 2 pm						
2 - 3 pm						
3 - 4 pm						
4 - 5 pm						

WEEK 38						
Date	18.05.2020	19.05.2020	20.05.2020	21.05.2020	22.05.2020	23.05.2020
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	VACATION			PY10.7 CSF (L)	AN30.3,4, AN56.1Meninges & Dural venous sinuses (L)	AN 31.1,2Extra ocular muscles (L)
10 - 11 am				10.2 Tumor markers & basis of cancer therapy	PY 10.4 Muscle tone & Posture	CM - Parasitic Diseases prevalent in India CM 8.1 - A P - ECE with ENT department for Deafness /Audiometry - B B -ECE-Thalassemia C
11 - 1pm				PY 10.11 Motor system examination -I	PY 10.11 Motor system examination -I	
				PY 11.9 Interpret growth charts	PY 11.9 Interpret growth charts	
				SDL - Enzyme Inhibition B	BI11.19 Principle & applications of Commonly used Instruments B	
1 - 2 pm	LUNCH					
2 - 3 pm	VACATION			AN 26.3 Inerior of skull 1(D)	AN30.3,4, superior sagittal and cavnous sinus (L)	Sports / Extra curricular activities
3 - 4 pm				Dissection Removal of brain+ AN 30.1,2,3	AN 30.5 Pituitary gland with development (L)	
4 - 5 pm					Foetal skull (D)	

WEEK 39						
Date	25.05.2020	26.05.2020	27.05.2020	28.05.2020	29.05.2020	30.05.2020
Time	Mon	Tue	Wed	Thurs	Fri	Sat
L	AN 43.2,3, AN 52.1 Endocrine gland-Histo-(L)	PY 11.6 Physiology of infancy	BI8.1 Important Dietary components	PY 11.12 Physiological effects of Meditation	ANAT - Peripheral parasympathetic ganglia (L)	PY 11.12 Physiological effects of Meditation
10 - 11 am	B19.3 Protein targeting & sorting	PY 11.5 Physiological consequences of sedentary lifestyle	PY 10.7 Thalamus	SDL-RDT	CM - Parasitic Diseases prevalent in India CM 8.1 - B, P - OSCE on Nervous system & cranial nerve examination - C B - ECE-Thalassemia A	CM - Parasitic Diseases prevalent in India CM 8.1 C, P - ECE with ENT department for Deafness /Audiometry - A B -ECE-Thalassemia B
11 - 1pm	PY 10.11 Motor system examination -I	PY 10.11 Motor system examination -II reflexes	PY 10.11 Motor system examination -II reflexes	PY 10.11 Motor system examination -II reflexes		
	PY 11.9 Interpret growth charts	PY 11.10 Interpret anthropometric assessments of infants	PY 11.10 Interpret anthropometric assessments of infants	PY 11.10 Interpret anthropometric assessments of infants		
	ELISA	ABG analyzer	ELISA	ABG analyzer		
1 - 2 pm	LUNCH					
2 - 3 pm	AN 31.2,5 3 rd cranial nerve (L)	AN 31.2,5 4,5th cranial nerves (L)	41.1,2,3Parts and layers of eyeball (L)	SDL - ANATOMY	AN 43.4 development and developmental basis of congenital anomalies of eye(L)	Sports / Extra curricular activities
3 - 4 pm	AN 31.1,2 Dissection - Orbit	AN 31.1,2 Dissection - Orbit - A	AN 31.1,2 Dissection - Orbit - Histo-B		AN 31.1,2 Dissection -Orbit Histo-C	
4 - 5 pm						

WEEK 40						
Date	01.06.2020	02.06.2020	03.06.2020	04.06.2020	05.06.2020	06.06.2020
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN 43.2Eye& special senses I-Histo (L)	PY 8.3 Thymus , pineal gland	SDL- Bufferes	PY 10.5 RAS	AN 36.1 Palate (L)	B18.3 Diet in CAD, Obesity
10 - 11 am	B 18.2 PEM	PY 10.7 Hypothalamus I	PY 10.7 Hypothalamus II	B18.3 Diet in DM	10.8 sleep physiology	CM - Overview of Family Planning methods to Stabilize Population CM 10.6, 9.4 - C P - ECE with ENT department for Deafness /Audiometry - A Anat - Histo-B
11 - 1pm	PY 11.14 BLS Demonstration	PY 11.14 BLS Practice session	PY 11.14 BLS Demonstration	PY-SDL -Case study Stroke	PY-SDL -Case study Stroke	
	PY 10.11 Clinixcal examination of I,V ,VII	PY 10.11 Clinixcal examination of I,V ,VII	PY 10.11 Clinixcal examination of I,V ,VII	PY 10.11 Clinixcal examination of IX , X, XI, XII	PY 10.11 Clinixcal examination of IX , X, XI, XII	
	ELISA	ABG analyzer	Revision Qualitative expt C	SDL-PBL C	Revision Qualitative expt A	
1 - 2 pm	LUNCH					
2 - 3 pm	AN 39.1,2 Tongue (L)	AN 35.1,2,4,6 ,7 Deep dissection of neck-C Histo-A ECE(Hosp)-B	AN 35.1,2,4,6 ,7 Deep dissection of neck(A+B) , ECE(Hosp)-C	AN 35.1,2,4,6 ,7 Dissection-Midline structure & Deep dissection of neck	AN 35.1,2,4,6 ,7 Deep dissection of neck-B Histo-C ECE(Hosp)-A	Sports / Extra curricular activities
3 - 4 pm	AN 35.7, AN 39.2 12th Cranial nerve (L)					
4 - 5 pm	Diss/ Prosection revision					

WEEK 41						
Date	08.06.2020	09.06.2020	10.06.2020	11.06.2020	12.06.2020	13.06.2020
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN 43.2,3 Lip & Tounge-Histo (L)	PY 10.8 EEG procedure & waves in sleep	SDL-Beriberi	PY 10.9 cerebral cortex-II	AN 37.1Lateral wall of nose(L)	CM SDL
10 - 11 am	18.3 Diet in Pregnancy & childhood	PY 11.4 Cardiorespiratory changes in exercise	PY 10.9 cerebral cortex-I	BI6.7 Water & electrolytes balance	PY 10 .9 Learning & conditioned reflex	CM - Overview of Family Planning methods to Stabilize Population CM 10.6, 9.4 - B P - OSCE on Nervous system & cranial nerve examination - A Anat - Histo-C
11 - 1 pm	PY 10.11 Clinixcal examination of IX , X, XI, XII	PY 10.11 Sensory system examination -Revision	PY 10.11 Sensory system examination -Revision	PY 10.11 Sensory system examination -Revision	PY 10.11 Motor system examination -Revision	
	PY-SDL -Case study Stroke	PY-Revision NM graphs	PY-Revision NM graphs	PY-Revision NM graphs	PY 10.11 Indentification of EEG forms	
	SDL-PBL A	Revision Qualitative B	SDL-PBL B	Revision Quntitative C	SDL-PBL C	
1 - 2 pm	LUNCH					
2 - 3 pm	AN36.1,2,3,4,5 Pharynx (L)	AN 36.1,4 Palatine tonsil (L)	AN 37.1 Nasal Septum (L)	SDL - ANATOMY	AN 37.2,3 Para nasal air sinus (L)	Sports / Extra curricular activities
3 - 4 pm	AN 35.1,2,4,6 ,7 Dissection-Midline structure & Deep dissection of neck	AN 36.2,3,4 AN 37.1,2 Dissection of Sagittal section -B * C Histo-A	AN 36.2,3,4 AN 37.1,2 Dissection of Sagittal section -A Histo-B		AN 36.2,3,4 AN 37.1,2 Dissection of Sagittal section	
4 - 5 pm						

WEEK 42						
Date	15.06.2020	16.06.2020	17.06.2020	18.06.2020	19.06.2020	20.06.2020
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN38.1,2,3 Larynx-I (L)	PY 11.4 Physical training effects on cardio-respiratory & metabolism	BI6.7 Water & electrolytes balance	PY 11.8 Compare Cardiorespiratory changes in exercise with that at rest & during changes in temperature	AN 43.3 Special senses II-Histo (L)	PY 11.11 Concept of Brain death
10 - 11 am	BI11.15 Describe & discuss the composition of CSF	PY10.9 Speech	PY10.9 Memory	BI11.17 Explain the basis and rationale of MI & dislipidemia	PY 10.5 ANS	CM Overview of Family Planning methods to Stabilize Population CM 10.6, 9.4 - A P - OSCE on Nervous system & cranial nerve examination - B Anat - sagittal section - A
11 - 1 pm	PY 10.11 Motor system examination -Revision	PY 10.11 Motor system examination -Revision	PY 10.11 Higher functions	PY 10.11 Higher functions	PY 10.11 Higher functions	
	PY 10.11 Identification of EEG forms	PY 10.11 Identification of EEG forms	PY 10.11 Tests for Hearing -Revision	PY 10.11 Tests for Hearing -Revision	PY 10.11 Tests for Hearing -Revision	
	Revision Quantitative A	SDL-PBL	Revision Quantitative B	SDL-PBL B	ECE Nephrotic syndrome C	
1 - 2 pm	LUNCH					
2 - 3 pm	AN38.1,2,3 Larynx-II (L)	AN40.2,4,5 Middle ear cavity (L)	AN 40.3 Features of internal ear (L)	SDL - ANATOMY	AN 43.5,7,8,9 Radiology & Living-	Sports / Extra curricular activities
3 - 4 pm	External ear (D)	AN 38.1 Dissection of Sagittal section (LARYNX)	AN28.5, AN35.5 cervical lymph nodes and lymphatic drainage of HFN		AN 43.5,7,8,9 Radiology & Living-	
4 - 5 pm	AN 38.1 Dissection of Sagittal section (LARYNX)		AN 35.9 Subclavian artery (D)		AN43.6 Surface anatomy	

WEEK 43						
Date	22.06.2020	23.06.2020	24.06.2020	25.06.2020	26.06.2020	27.06.2020
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN 57.1,2 Spinal Cord -I (L)	Revision-Synapses & reflexes	BI11.17 Explain the basis and rationale of Proteinuria, oedema & Nephrotic Syndrome	Revision-Receptors & sensory Tracts	AN 62.6 Blood supply of brain (L)	CM SDL
10 - 11 am	BI11.17 Explain the basis and rationale of DM	Revision-Blood I	Revision-Blood II	BI11.17 Explain the basis and rationale of Jaundice, pancreatitis	Revision-Motorl Tracts,	CM - Communicable & Non Communicable disease Prevalent in India CM 7.1, 7.2 - A, P - OSCE on hearing& vision - B, B -SDL- Enzymes - C
11 - 1pm	PY 10.11 Tests for Vision - Revision	PY 10.11 Tests for Vision - Revision	PY 10.11 Tests for Vision - Revision	Tutorial -PY-Temp Reg	Tutorial -PY-Temp Reg	
	PY-Revision CVS graphs	PY-Revision CVS graphs	PY-Revision CVS graphs	PY-Revision Cl examCVS	PY-Revision Cl examCVS	
	SDL C	ECE Nephrotic syndrome A	SDL A	ECE Nephrotic syndrome B	SDLB	
1 - 2 pm	LUNCH					
2 - 3 pm	AN 57.3,4,5 Spinal Cord - II (L)	AN 62.2 Cerebrum -I (L)	AN 62.2 Cerebrum -II (L)	AN 58.1,2,3,4 Medulla oblongata -I(L)	AN64.2 Devt. CNS 1 - (L)	Sports / Extra curricular activities
3 - 4 pm	AN 57.1-5 Spinal Cord(D)	AN 57.3,4,5 Spinal Cord - III (L)	AN 62.2 Cerebrm -II-(D)	AN58,59,61 Brain stem (D)	AN 62.2 Cerebrm -III-(D)	
4 - 5 pm		AN 62.2 Cerebrm -I-(D)				

WEEK 44						
Date	29.06.2020	30.06.2020	01.07.2020	02.07.2020	03.07.2020	04.07.2020
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN 58.1,2,3,4 Medulla oblongata - II (L)	Revision-CVS I	BI11.17 Explain the basis and rationale of disorders of Thyroid disorder	Revision-RS-II	AN 62.5 Thalamus (L)	AN 62.3 White fibres of cerebrum with corpus callosum (L)
10 - 11 am	BI11.17 Explain the basis and rationale of disorders of acid- base balance	Revision-RS I	Revision-CVS II	MCQ discussion-Acid base balance	Revision- Thalamus	CM - Communicable & Non Communicable disease Prevalent in India CM 7.1, 7.2 - B, P - OSCE on hearing& vision - C, B -SDL- Enzymes - A
11 - 1 pm	Tutorial -PY-Temp Reg	Tutorial -PY-High Altitude & deep sea diving	Tutorial -PY-High Altitude & deep sea diving	Tutorial -PY-High Altitude & deep sea diving	PY-Revision Cl exam Abdomen	
	PY-Revision Cl exam CVS	PY-Revision Cl exam RS	PY-Revision Cl exam RS	PY-Revision Cl exam RS	Tutorial -PY-cerbral cortex	
	Case study discussion-1	Case study discussion-2	Case study discussion-1	Case study discussion-2	Case study discussion-1	
1 - 2 pm	LUNCH					
2 - 3 pm	AN64.2 Devt. CNS 2 - (L)	AN 59.1,2,3 Pons(L)	AN 61.1,2,3 Midbrain (L)	ECE - ANATOMY	AN 62.4 Basal ganglia (L)	Sports / Extra curricular activities
3 - 4 pm	AN 62.6 Blood supply of brain (D)	AN 62.2 cerebrum revision (D)	AN58,59,61 Brain stem -2 (D)		AN 62.2,4,5 Cerebrum sections - 1 (D)	
4 - 5 pm						

WEEK 45						
Date	06.07.2020	07.07.2020	08.07.2020	09.07.2020	10.07.2020	11.07.2020
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN 64.1 CNS-Histo (L)	Revision-synapse & reflexes	revision enzymes	Revision-Endocrine -II	AN56.2, AN 63.1,2 4TH Ventricle & CSF circulation(L)	Revision-Endocrine -III
10 - 11 am	Revision all chemistry	Revision-Endocrine -I	Revision-Receptors & sensory tracts	revision -Vitamins	Revision - BG,Cerebellum	CM - Communicable & Non Communicable disease Prevalent in India CM 7.1, 7.2 - C, P - OSCE on hearing& vision - A, B -SDL- Enzymes - B
11 - 1 pm	PY-Revision Cl exam Abdomen	PY-Revision Cl exam Abdomen	Tutorial -PY-Endocrine disorders	Tutorial -PY-Endocrine disorders	Tutorial -PY-Endocrine disorders	
	Tutorial -PY-cerbral cortex	Tutorial -PY-cerbral cortex	PY-Revision Cl exam Cranial Nerves	PY-Revision Cl exam Cranial Nerves	PY-Revision Cl exam Cranial Nerves	
	Case study discussion-1	Viva questions discussion	LAQ question writing discussion	Viva questions discussion	LAQ question writing discussion	
1 - 2 pm	LUNCH					
2 - 3 pm	AN 62.3 Internal capsule(L)	AN64.2 Devt. CNS 3 - (L)	AN 60,1.2.3 Cerebellum (L)	AN 63.1,2 Lateral Ventricles & III ventricle(L)	AN56.2, AN 63.1,2 ventricles in sections (D)	Sports / Extra curricular activities
3 - 4 pm	AN 62.2,4,5 Cerebrum sections - 2 (D)	Revision spinal cord and brain stem (Batch C) AN 64.1 CNS-Histo (Batch A) AN64.2 Devt. CNS 3 - (Batch B)	Revision spinal cord and brain stem (Batch A) AN 64.1 CNS-Histo (Batch B) AN64.2 Devt. CNS 3 - (Batch C)	AN 60,1.2.3 Cerebellum (D)	Revision spinal cord and brain stem (Batch B) AN 64.1 CNS-Histo (Batch C) AN64.2 Devt. CNS 3 - (Batch A)	
4 - 5 pm						

WEEK 46						
Date	13.07.2020	14.07.2020	15.07.2020	16.07.2020	17.07.2020	18.07.2020
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	AN 62.5 Hypothalamus (L)	Revision-learning,memory,speech	Revision Protein meta	Revision-GIT II	AN 62.4 Limbic system (L)	Revision Hb meta
10 - 11 am	Revision carb meta	Revision-temperature regulation & fever	Revision-GIT I	Revision Lipid meta	Revision-hypothalamus,limbic system	CM - Role of Nutrition in Health & Disease CM 5.3 - A Physio - OSPE on Haemat practicals - B Anat - SDL - Batch C
11 - 1 pm	PY-Revision Human expt graphs	PY-Revision Human expt graphs	PY-Revision Human expt graphs	Tutorial -PY-physiological effects of Exercise	Tutorial -PY-physiological effects of Exercise	
	Tutorial -PY-GI secretions	Tutorial -PY-GI secretions	Tutorial -PY-GI secretions	Tutorial -PY-GI Motility & hormone	Tutorial -PY-GI Motility & hormone	
	Viva questions discussion	LAQ question writing discussion	Spotting - Discussion	Case study -3 discussion	Spotting - Discussion	
1 - 2 pm	LUNCH					
2 - 3 pm	SDL - ANATOMY	AN 62.1 Functional component of Cr. Nr. Nuclei (L)	Autonomic nervous system(L)	Histology slides revision - 1 (L)	SDL - ANATOMY	Sports / Extra curricular activities
3 - 4 pm		AN56.2, AN 63.1,2 ventricles in sections (D)	Neuro revision	Radiology revision		
4 - 5 pm						

WEEK 47						
Date	20.07.2020	21.07.2020	22.07.2020	23.07.2020	24.07.2020	25.07.2020
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	Embryology models revision - 1 (L)	Revision-Renal I	Revision Mineral meta	Revision-Male Reproductive system	Histology slides revision - 2 (L)	ANAT - Joints of limbs (L)
10 - 11 am	Revision Mol. Bio	Revision-Female Reproductive sy	Revision-Renal II	Revision acid base balance	Revision-Renal III	CM - Role of Nutrition in Health & Disease CM 5.3 - B Physio - OSPE on Haemat practicals - C Anat - SDL - Batch A
11 - 1pm	Tutorial -PY-physiological effects of Exercise	Revision -haematology Pract	Revision -haematology Pract	Revision -haematology Pract	Revision-PY-CVS & RS	
	Tutorial -PY-GI Motility & hormone	PY-Revision Renal Clearance tests	PY-Revision Renal Clearance tests	PY-Revision Renal Clearance tests	Revision-PY-Renal,Endo& Repro,	
	Case study -3 discussion	Spotting - Discussion	Case study -3 discussion	Instrumentation revision-1	Instrumentation revision-2	
1 - 2 pm	LUNCH					
2 - 3 pm	Revision Upper limb - soft parts and osteology + Surface marking revision	Revision- thorax + Abdomen-1 (Batch A) Histo- 1 (Batch B) Ebryo - 1 (Batch C)	Revision- thorax + Abdomen 1(Batch A) B- Histo- 1 (Batch B) Ebryo - 1 (Batch C)	Revision Lower limb - soft parts and osteology + Living Anatomy revision	Revision- thorax + Abdomen 1(Batch A) B- Histo- 1 (Batch B) Ebryo - 1 (Batch C)	Sports / Extra curricular activities
3 - 4 pm						
4 - 5 pm						

WEEK 48						
Date	27.07.2020	28.07.2020	29.07.2020	30.07.2020	31.07.2020	01.08.2020
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	Nerves of limbs - (L)	Revision-Endocrine I	Revision nucleic acid meta	Revision	Revision cranial nerves (L)	Physio - Revision
10 - 11 am	Revision -Immunology	Revision-Infancy & aging	Revision-Endocrine II	Revision Integration meta	Revision-Endocrine III	CM - Role of Nutrition in Health & Disease CM 5.3 - C Physio - OSPE on Haemat practicals - A Anat - SDL - Batch B
11 - 1 pm	Revision-PY-CVS & RS	Revision-PY-CVS & RS	Revision-PY-Neurophysiology	Revision-PY-Neurophysiology	Revision-PY-Neurophysiology	
	Revision-PY-Renal,Endo& Repro,	Revision-PY-Renal,Endo& Repro,	Revision-PY-Muscle physiology	Revision-PY-Muscle physiology	Revision-PY-Muscle physiology	
	Instrumentation revision	Instrumentation revision	Instrumentation revision	Instrumentation revision	Practical Revision	
1 - 2 pm	LUNCH					
2 - 3 pm	Revision HFN - soft parts and osteology	Embryology models revision - 1 (L)	Revision cranial nerves - 2 (L)	Revision HFN + Neuroanatomy - soft parts and osteology	CNS - Sections (L)	Sports / Extra curricular activities
3 - 4 pm		Revision- Abdomen - 2(Batch A) Histo- 2 (Batch B) Ebryo - 2 (Batch C)	Revision- Abdomen - 2(Batch A) B-Histo- 2 (Batch B) Ebryo - 2 (Batch C)		Revision- Abdomen - 2(Batch A) B-Histo-2 (Batch B) Ebryo - 2 (Batch C)	
4 - 5 pm						

WEEK 49						
Date	03.08.2020	04.08.2020	05.08.2020	06.08.2020	07.08.2020	08.08.2020
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	Anatomy Paper 1 - Prelim Theory Exam	Anatomy Paper 2 - Prelim Theory Exam		Physiology Paper 1 - Prelim Theory Exam	Physiology Paper 2 - Prelim Theory Exam	
10 - 11 am						
11 - 12 am						
12 - 1 pm						
1 - 2 pm	LUNCH					
2 - 3 pm						
3 - 4 pm						
4 - 5 pm						
WEEK 50						
Date	10.08.2020	11.08.2020	12.08.2020	13.08.2020	14.08.2020	15.08.2020
Time	Mon	Tue	Wed	Thurs	Fri	Sat
9 - 10 am	Biochemistry Paper 1 - Prelim Theory Exam	Biochemistry Paper 2 - Prelim Theory Exam		Anatomy / Physiology / Biochemistry - Practical Exam - Batch wise	Anatomy / Physiology / Biochemistry - Practical Exam - Batch wise	
10 - 11 am						
11 - 12 am						
12 - 1 pm						
1 - 2 pm	LUNCH					
2 - 3 pm				Anatomy / Physiology / Biochemistry - Practical Exam - Batch wise	Anatomy / Physiology / Biochemistry - Practical Exam - Batch wise	
3 - 4 pm						
4 - 5 pm						

