



**N.K.P. Salve Institute of Medical Sciences & Research Centre and
Lata Mangeshkar Hospital**

Digdoh Hills , Hingna Road Nagpur - 440019

Consolidated tables of teaching hours as per MCI (2019 – MBBS Phase 1)

Foundation course

Topics	As per MCI Guidelines (hours)	Actual as shown in NKPSIMS time table (hours)
Professional development	40	40
Language and IT	40	40
Sports	22	22
Skill	35	35
Field visit	8	8

Subject Wise Total Teaching Hours (lectures + SDL + ECE + AETCOM + Practicals)

Subjects	As per MCI Guidelines	Actual as shown in NKPSIMS time table					
		Lectures (hours)	Small Group Teaching/ Tutorials/ Integrated learning/ Practical (hours)	Self directed learning (hours)	ECE (90 hours)	AETCOM (34 hours)	Total
Anatomy	717	220	415	40	30	12	717
Physiology	537	160	310	25	30	12	537
Biochemistry	286	80	150	20	30	6	286
Community Medicine	56	20	27	5	-	4	56
Exams	80						80
Sports	60						60
Total	1736						1736

Topics Aligned

Sr.no	Anatomy	Physiology	Biochemistry
1	General Anatomy	General Physiology	Basic Biochemistry
2	Thorax (Heart)	Cardiovascular System	
3	Thorax	Respiratory System	
4	Abdomen	Digestive System	Metabolism
5	Abdomen	Excretory System	Acid Base balance , Kidney Function Tests
6		Endocrine	Organ Function Tests
7	Head,Neck,Face	CNS	
The topics/ organs / systems that are not aligned, are the NON ALIGNED TOPICS for all the subjects			

NKP SIMS, Nagpur: Foundation Course August 2019

		Orientation Week					Lunch			
Date	Day	9 am to 1 pm						2 to 3 pm	3 pm to 4 pm	4 pm to 5 pm
01-Aug	Thursday	Dean Address, The MBBS Program & Anubandh the mentorship program (UG cell : Dr Gupta & Mr Mithilesh Bhagde) <u>Motivational talk & grouping for anubandh</u>						Dept rounds Anat	Dept rounds Phy	Dept rounds Bio
02-Aug	Friday	IMG & the Roles : SGD Dr Gade followed by Role of physician in society (Surgery dept Dr. M. Akhtar) <u>Interactive Session & Movie</u>						Campus Round Hostel : Dr R. Ambade & Dr B. Bhirud and Team Anubandh	Campus Round Sports & Canteen : Dr Dehankar & Team Anubandh	Campus Round College side : Mr. Mithilesh Bhagde & Team Anubandh
03-Aug	Saturday	History of medicine & alternate health system (Dr S. Chaoji) - <u>Group discussion.</u> <u>Panel Discussion</u> moderated by Dr. N Mujawar Panelists : Dr Kiran Tawlare ayurved and Dr. Trupti Choudhary Homeopath and Dr Kshirsagar Medicine)						Introduction to Professional Development		
04-Aug	Sunday	Holiday						Holiday		
05-Aug	Monday	Health care system in India: relevance & delivery Dept of PSM (Dr A. Saoji & Dr. Meenal Kulkarni & MS office: Dr Manisha) <u>Interactive lecture and movie</u>						Introduction to Professional Development		
06-Aug	Tuesday	National Health priority PSM (Dr A. Saoji & Dr. Meenal Kulkarni) <u>Group discussion and video</u>						Introduction to Computer training and English / Marathi Language		
07-Aug	Wednesday	Medical ethics (Dr. A. Sahasrabuddhe), attitude& professionalism(Dr. Sudhir Bhave) Bioethics (Dr S Gade) & Informed Consent (Dr. C. Gadkari) <u>lecture, case discussion & Movie</u>						Introduction to Skill Development		
		9 am to 11 am		11 am to 1 pm			Lunch	2 pm to 4 pm		4 pm to 5 pm
		Professional development sessions (2 hrs)		Skill 1 (2hr)	Skill 2 (2hr)	Skill 3 (2hr)		English / Marathi Language & Computer training		Sports & ECA
08-Aug	Thursday	Principles of primary care PSM (Dr A. Saoji & Dr. Meenal Kulkarni) <u>Group activity</u>		BLS & First Aid Dept. of Anesthesia	LSM Dr. Sawane	CS Dr. S. Chari & Dr A. Wilkinson		A batch-75 students - Computer training & B batch 75 students - English / Marathi Language	Sports and extra CA & leisure (SWA / Dr R. Dehankar)	

Date	Day	9 am to 1 pm				1-2pm	2 to 3 pm	3 pm to 4 pm	4 pm to 5 pm
09-Aug	Friday	Universal precautions & vaccinations. Patient safety biohazards Dept of Microbiology (Dr V. Thombare & Dr. N. Nagdeo) Lecture and hands on demonstration	BLS & First Aid Dept. of Anesthesia	LSM Dr. M. Sawane	CS Dr. S. Chari & Dr A. Wilkinson		A batch-75 students - Computer training & B batch 75 students - English / Marathi Language		Sports and extra CA & leisure (SWA / Dr R. Dehankar)
10-Aug	Saturday	Field Visit (FV) PSM (Dr A. Saoji & Dr. Meenal Kulkarni)	FV	FV	FV		Computer training: Interface between Professionals and students		Sports and extra CA & leisure (SWA / Dr R. Dehankar)
11-Aug	Sunday	Holiday					Holiday		
12-Aug	Monday	Holiday					Holiday		
		9 am to 11 am		11 am to 1 pm		Lunch	2 pm to 4 pm		4 pm to 5 pm
13-Aug	Tuesday	Personal growth (Attitude, Goals and SWOT)& VARK MET Dr. S. Chari. Interactive Lecture and training games	BLS & First Aid Dept. of Anesthesia	LSM Dr. M. Sawane	CS Dr. S. Chari & Dr A. Wilkinson	A batch -75 students - Computer training & B batch 75 students - English / Marathi Language		Sports and extra CA & leisure (SWA / Dr R. Dehankar)	
14-Aug	Wednesday	Univ.rules, exams, attendance Exam & UG cell Dr M. Gupta & Dr. Onkar Lecture & Group discussion	BLS Dr. A. Bhure	LSM Dr. M. Sawane	CS Dr. S. Chari & Dr A. Wilkinson	A batch -75 students - Computer training & B batch 75 students - English / Marathi Language		Sports and extra CA & leisure (SWA / Dr R. Dehankar)	
15-Aug	Thursday	Independence Day Celebration : Talk on Nation Building (2 Hrs)	guest lecture: language as a key to communication			Khel Khud ki Azadi: Sports (4 hrs)			
16-Aug	Friday	Leadership & Team work MET Dr.. S. Chari & Dr. D. Barick Lecture, Case scenerio & Training games	BLS Dr. A. Bhure	LSM Dr. M. Sawane	CS Dr S. Chari & Dr A. Wilkinson	A batch -75 students - Computer training & B batch 75 students - English / Marathi Language		Sports and extra CA & leisure (SWA / Dr R. Dehankar)	
17-Aug	Saturday	Holiday				Holiday			
18-Aug	Sunday	Holiday				Holiday			
19-Aug	Monday	Immunization req for health professionals Microbiology (Dr V. Thombare & Dr. N. Nagdeo) Interactive Lecture & Quiz	BLS Dr. A. Bhure	LSM Dr. M. Sawane	CS Dr. S. Chari & Dr A. Wilkinson	A batch -75 students - Computer training & B batch 75 students - English / Marathi Language		Sports and extra CA & leisure (SWA / Dr R. Dehankar)	
20-Aug	Tuesday	Hand washing, biomed safety Microbiology (Dr V. Thombare & Dr. N. Nagdeo) Lecture and hands on demonstration video	TM MET	SM Dr S. Gawande	IPR Dr. S. Gade	A batch -75 students - Computer training & B batch 75 students - English / Marathi Language		Sports and extra CA & leisure (SWA / Dr R. Dehankar)	
						1-2 pm			

Date	Day	9 am to 1 pm				2 to 3 pm	3 pm to 4 pm	4 pm to 5 pm	
21-Aug	Wednesday	New teaching & learning skills that you will experience MET Dr. S. Gade & Dr. T. Manohar <u>Interactive Lecture, small group discussions</u>	TM MET	SM Dr S. Gawande	IPR S. Gade	Dr.	A batch -75 students - English / Marathi Language & B batch 75 students - Computer training	Sports and extra CA & leisure (SWA / Dr R. Dehankar)	
22-Aug	Thursday	Use of online resources MET (Dr. R. Khandelwal & Dr.N. Mujawar) <u>demonstration & interactive discussion</u>	TM MET	SM Dr S. Gawande	IPR S. Gade	Dr	A batch -75 students - English / Marathi Language & B batch 75 students - Computer training	Sports and extra CA & leisure (SWA / Dr R. Dehankar)	
23-Aug	Friday	Community based learning PSM Dr A. Saoji & Dr. Meenal Kulkarni) <u>Lecture & Group activity</u>	LS DR. S. Chari	LSM Dr. M. Sawane	ANU (Dr Gupta & Mr Mithilesh Bhagde)		A batch -75 students - English / Marathi Language & B batch 75 students - Computer training	Sports and extra CA & leisure (SWA / Dr R. Dehankar)	
24-Aug	Saturday	Field visit PSM (Dr A. Saoji & Dr. Meenal Kulkarni)	FV	FV	FV		Computer training: Interface between Professionals and students	Sports and extra CA & leisure (SWA / Dr R. Dehankar)	
		9 am to 11 am		11 am to 1 pm		Lunch	2 pm to 4 pm	4 pm to 5 pm	
25-Aug	Sunday	Holiday					Holiday		
26-Aug	Monday	Simulation based learning Skill lab (Dr Prachi Dixit & Dr. S. Fulare) <u>Teaching with Video & Simulation</u>	LS Dr. S. Chari	LSM Dr. M. Sawane	ANU (Dr Gupta & Mr Mithilesh Bhagde)		A Batch-75 students - English / Marathi Language & B batch 75 students - Computer training	Sports and extra CA & leisure (SWA / Dr R. Dehankar)	
27-Aug	Tuesday	Consumer protection act. Medical documentation and records FMT <u>Group discussion & Case scenario</u>	LS Dr. S. Chari	LSM Dr. M. Sawane	ANU (Dr Gupta & Mr Mithilesh Bhagde)		A Batch -75 students - English / Marathi Language & B batch 75 students - Computer training	Sports and extra CA & leisure (SWA / Dr R. Dehankar)	
28-Aug	Wednesday	Gender sensitivity & self defence K. Date & Dr. Mohana Majumdar <u>discussions & practical demonstration & movie</u>	SS Dr N. Nagdeo	SS Dr N. Nagdeo	SS N. Nagdeo	Dr	A Batch-75 students - English / Marathi Language & B batch 75 students - Computer training	Sports and extra CA & leisure (SWA / Dr R. Dehankar)	
29-Aug	Thursday	Physical & mental health Psychiatry Dr S. Gawande <u>Group discussion & case study</u>	SS Dr N. Nagdeo	SS Dr N. Nagdeo	SS Dr N. Nagdeo		A Batch-75 students - English / Marathi Language & B batch 75 students - Computer training	Sports and extra CA & leisure (SWA / Dr R. Dehankar)	
30-Aug	Friday	Career pathways Alumnii Asso I/C Dr. Umesh Hassani <u>Interactive Lecture & Video</u>	SS Dr N. Nagdeo	SS Dr N. Nagdeo	SS Dr N. Nagdeo		Reflections on Computer training	Sports and extra CA & leisure (SWA / Dr R. Dehankar)	

1-2 pm

Date	Day	9 am to 1 pm		2 to 3 pm	3 pm to 4 pm	4 pm to 5 pm
31-Aug	Saturday	Reflections on professional Development and Skills MET Dr Chari <u>Group activity</u>		Reflections English / Marathi Language		Sports and extra CA & leisure (SWA / Dr R. Dehankar)

1 pm to 2 pm LUNCH Break

SKILLS:

BLS: Basic life support skill lab

LSM: Life style modification physiology

CS: Communication skills MET

FV: Field visit PSM

TM: Time management MET

SM: Stress management MET

IPR: Inter personal relationships MET

LS: Leadership skills MET

SS: Study skills MET & anubandh membs

ANU: Anubandh MET mentoring skill

Professional development: 40 hrs

English / Marathi Language & Computer training: 40 hrs

Sports: 22 hrs

Skills : 35 hrs

Field visit: 8 hrs

NKP Salve Institute of Medical Sciences and Research Centre and Lata Mangeshkar Hospital, Nagpur

Academic Calender for First M.B.B.S. for AY 2019-20

	Holiday		Anatomy		Physiology
	Biochemistry		Community medicine		Internal exam
	Vacation		Sports & Extracurricular Activities		

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	
2nd Sept 19	Monday	Holiday				LUNCH	Holiday			
3rd Sept 19	Tuesday	Bio Th BI 1.1 Cell Lecture	AN 1.1-1.2Anatomical terminology General Anatomy Lecture	AN2.1Bone 1 General Anatomy Lecture	AN 2.2-2.3BONE 2 General Anatomy Lecture		PY 1.1Introduction to PhysiologyLect	Bio Pract BI11.1 lab practices SGD		
4th Sept 19	Wednesday	PY 1.1Structure and functions of CellLect (Sharing with Biochem)	Bio Th AETCOM	PY 2.11Microscope and Haematology InstrumentsPract			AN 2.4-2.5Joint I General Anatomy Lecture integration with orthopedics	AN 2.6Joint II General Anatomy Lecture	AN 3.1Muscle General Anatomy Lecture integration with Physiology	
5th Sept 19	Thursday	AN 4.1-4.2skin General Anatomy Lecture integration with Dermatology	AN 5.1-5.4CVS I General Anatomy Lecture integration with physiology	AN AETCOMoath taking	AN AETCOMoath taking		PY 2.1Composition andFunctions of BloodSGD	Bio Pract BI11.1 lab practices SGD		
6th Sept 19	Friday	PY 1.2HomeostasisLect	Bio ThBI 2.1 Enzyme Lecture	PY 2.11Estimate HbPract (Nesting with Patho)			PY 2.2Plasma ProteinsLect (Sharing withBiochem)	AN 5.5-5.8CVS II General Anatomy Lecture integration with Medicine and physiology	AN 6.1-6.3 lymphoid General Anatomy Lecture integration with general surgery	
7th Sept 19	Saturday	AN 7.1-7.5 CNS I General Anatomy Lecture integration with physiology	AN 7.6.-7.8 CNS II General Anatomy Lecture integration with Medicine	Phy 2.4Erythropoeisis Lect	Phy 2.4ErythropoeisisSGD		Sports & Extracurricular Activities			

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
9th Sept 19	Monday	AN 9.1PECTORAL REGION Lecture	PY 1.5Passive TransportSGD	Py 1.5Active TransportLect	PY 1.5Active TransportSGD	LUNCH	AN 8.1-8.3 CLAVICLE DOAP	AN 9.1 PECTORAL REGION Dissection / Practical	AN 9.1 PECTORAL REGION Dissection / Practical
10th Sept 19	Tuesday	Holiday					Holiday	Holiday	
11th Sept 19	Wednesday	PY 2.3Hb Synthesis and FunctionsLect	Bio ThBI 2.1 Enzyme Lecture	PY 2.11Estimate RBCPract (Nesting with Patho)			AN 9.2-9.3BREAST integration with general surgery Lecture	AN 9.2-9.3BREAST Dissection / Practical	AN 9.2-9.3BREAST Dissection / Practical
12th Sept 19	Thursday	AN 76.1-76.2INTRODUCTIO N EMBRYOLOGY Lecture	AN 8.4SCAPULADOAP	AN 10.1-10.2AXILLA & CONTENTS integration with general surgeryLecture	AN 10.3BRACHIAL PLEXUS Lecture		PY 2.3Hb Breakdownand VariantsSGD (sharing withBiochem)	Bio Pract BI11.1 lab practices Tutorial	
13th Sept 19	Friday	PY 2.9Blood GroupsLect	Bio ThBI 2.1 Enzyme Lecture	PY 2.11Blood GroupsPract (Nesting with Patho)			PY 2.9Blood Groups -Clinical ImpLect	AN 10.1-10.3 Axilla Dissection / Practical	AN 10.1-10.3 Axilla Dissection / Practical
14th Sept 19	Saturday	AN 10.4-10.7AXILLARY LYMPHNODE AND APPLIED BRACHIAL PLEXUS Lecture integration with general surgery	AN 77.1-77.2GAMETOGENESIS OOGENESIS EMBRYOLOGY Lecture	PY 1.6Body FluidsLect	PY 1.7Buffer systemsSGD (Sharing with Biochem)		Sports & Extracurricular Activities		

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
16th Sept 19	Monday	AN 10.8-10.9back MUSCLE SCAPULAR ANASTOMOSIS Lecture	ECE CL PY 2.9 CL Blood Bank Visit Nesting with Patho			LUNCH	AN 8.4-HUMERUS DOAP	AN 10.8-10.9MUSCLE OF BACK AND SCAPULAR ANASTOMOSIS Dissection / Practical	AN 10.8-10.9MUSCLE OF BACK AND SCAPULAR ANASTOMOSIS Dissection / Practical
17th Sept 19	Tuesday	Bio ThBI 2.1 Enzyme Lecture	AN 65.1 THEpithelium and Microscope Lecture	AN 65.1Histology PracticalEpithelium and Microscope	AN 65.1 Histology PracticalEpithelium and Microscope		PY 2.9Blood Banking and TransfusionSGD (Nesting with Patho)	Bio Pract BI11.2 pH, buffer DOAP	
18th Sept 19	Wednesday	PY 2.9Blood Groups -Clinical ImpLect	Bio ThBI 2.4 Enzyme Lecture	PY 2.11Estimate TLCPract (Nesting with Patho)			AN 10.10-10.11SCAPULAR REGION Lecture	AN 10.10-10.11SCAPULAR REGIONDissection / Practical	AN 10.10-10.11SCAPULAR REGIONDissection / Practical
19th Sept 19	Thursday	AN 77.3SPERMATOGENESIS EMBRYOLOGY Lecture	AN 8.4RADIUS DOAP	AN 10.10-10.11SHOULDER REGIONDissection / Practical	AN 10.10-10.11SHOULDER REGIONDissection / Practical		PY 2.11Blood IndicesSGD	Bio Pract BI11.2 pH, buffer DOAP	
20th Sept 19	Friday	PY 1.8RMPLect	Bio ThBI 2.4 Enzyme Lecture	PY 2.11Estimate BT/CTPract (Nesting with Patho)			PY 2.5AnaemiaCBL SGD(Correlation withMedicine)	AN AETCOM	AN AETCOM
21st Sept 19	Saturday	AN 11.1-11.2ARM FLEXOR COMPARTMENT AND Neuro Vascular Bundle Lecture	AN 77.4-77.6FERTILIZATION EMBRYOLOGY Lecture	PY 2.5 PY 2.5Anaemia CBLSDL	PY 2.5Anaemia CBLSDL		Sports & Extracurricular Activities		

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
23rd Sept 19	Monday	AN 11.1-11.2 ARM EXTENSOR COMPARTMENT AND Neuro Vascular Bundle Lecture	Bio 11.1 Safe lab practices ECE Th (Nesting with microbiology)			LUNCH	AN 8.4 ULNA DOAP	AN 11.1-11.2 ARM Dissection / Practical	AN 11.1-11.2 ARM Dissection / Practical
24th Sept 19	Tuesday	PY 1.8 Action Potential Lect	AN 70.1 GLANDS HISTOLOGY Lecture	AN 70.1 GLANDS Histology Practical	AN 70.1 GLANDS Histology Practical		AETCOM	Bio Pract BI2.5 Clinical utility of enzyme SGD	
25th Sept 19	Wednesday	PY 1.8 Action Potential Lect	PY 2.6 Granulopoiesis Lect	PY 2.11 Estimate DLC Pract			AN 10.12-10.13 SHOULDER JOINTS integration with Orthopedics Lecture	AN 10.12-10.13 SHOULDER JOINTS & INJURY Dissection / Practical	AN 10.12-10.13 SHOULDER JOINTS & INJURY Dissection / Practical
26th Sept 19	Thursday	AN 78.1-78.5 SECOND WEEK DEVELOPMENT EMBRYOLOGY Lecture	AN 11.3-11.6 CUBITAL FOSSA integration with general surgery Lecture	AN 11.3-11.6 CUBITAL FOSSA Dissection / Practical	AN 11.3-11.6 CUBITAL FOSSA Dissection / Practical		PY 2.10 Immunity I Lect	Bio Pract BI2.5 Clinical utility of enzyme Seminar	
27th Sept 19	Friday	PY 1.8 RMP & APSDL - Open Book Assignment	PY 1.8 RMP & APSDL - Open Book Assignment	PY 2.12 ESR, Hematocrit Demo			PY 2.10 Immunity II Lect	AN SDL on Upper limb	AN SDL on Upper limb
28th Sept 19	Saturday	AN 12.1-FLEXOR COMPARTMENT MUSCLE OF FORE ARM Lecture	AN 79.1-79.4 THIRD WEEK DEVELOPMENT EMBRYOLOGY Lecture	PY 2.7 Platelets Lect	PY 2.8 Hemostasis Lect		Sports & Extracurricular Activities		

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
30th Sept 19	Monday	AN 12.2-12.3 Blood vessel and nerve supply of front of fore arm Lecture	PY 2.8 Anticoagulants Lect	PY 1.3, PY 1.4 Intercellular Communication and Apoptosis SGD (Nesting with Patho)	PY 1.9 Methods to Demonstrate cell Communication SGD	LUNCH	AN 8.5-8.6 Bones of hand and applied DOAP	AN 12.2-12.4 Neuro Vascular Bundle of front of fore arm retinaculum and carpal tunnel syndrome Dissection / Practical	AN 12.2-12.4 Neuro Vascular Bundle of front of fore arm retinaculum and carpal tunnel syndrome Dissection / Practical
1st Oct 19	Tuesday	Bio Th BI 2.5 Enzyme Lecture	AN 66.1-66.2 Connective tissue Histology integration with physiology & pathology Lecture	AN 66.1-66.2 Connective tissue Histology Practical	AN 66.1-66.2 Connective tissue Histology Practical		PY 2.12 Osmotic Fragility Demo	Bio Pract BI 11.6 colorimeter DOAP	
2nd Oct 19	Wednesday	Holiday		Holiday			Holiday		
3rd Oct 19	Thursday	AN 79.5 Folding of embryo Embryology Lecture	AN 12.5-12.6 Muscle of hand DOAP	AN 12.7-12.10 Neuro Vascular Bundle of hand, claw hand, flexor sheath and spaces Lecture	AN 12.7-12.10 Neuro Vascular Bundle of hand, claw hand, flexor sheath and spaces integration with general surgery Lecture		PY 2.12 Osmotic Fragility Demo	Bio Pract BI 12.7 Enzymes SGD	
4th Oct 19	Friday	PY 3.1 Neuron and Neuroglia Lect	Bio Th BI 2.5 Enzyme SDL	PY 2.13 Reticulocyte Count Demo (Nesting with Patho)			PY 3.2 Nerve Fibres Lect	AN 12.11-Extensor compartment of fore arm Dissection / Practical	AN 12.11-Extensor compartment of fore arm Dissection / Practical
5th Oct 19	Saturday	AN 12.10 Spaces of hand Lecture	AN 12.11 Muscle of Extensor compartment of fore arm Lecture	PY 2.10 Immunity Tutorial	PY 3.3 Degeneration & Regeneration of Nerves Lect		PY 1.9 SGD Describe and discuss the methods used to demonstrate the functions of the cells and its products, its communications and their applications in Clinical care and research		

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	
7th Oct 19	Monday	AN 12.12-12.13 Neuro Vascular Bundle of Extensor compartment of fore arm and radial nerve integration with general surgery Lecture	ECE Th PY 2.8 Bleeding Clotting Disorders ECE Th (Nesting with Patho)			LUNCH	AN 12.14-12.15 Extensor retinaculum DOAP	AN 12.12-12.15 Neuro Vascular Bundle of Extensor compartment of fore arm and Extensor retinaculum Dissection / Practical	AN 12.12-12.15 Neuro Vascular Bundle of Extensor compartment of fore arm and Extensor retinaculum Dissection / Practical	
8th Oct 19	Tuesday	Holiday					Holiday			
9th Oct 19	Wednesday	PY 3.4 Neuromuscular Junction Lect	Bio Th BI 2.5 Enzyme SDL	PY 2.13 Platelet Count Demo (Nesting with Patho)			AN 12.7 Median nerve	AN 12.7 Neuro Vascular Bundle of hand and Median nerve Dissection / Practical	AN 12.7 Neuro Vascular Bundle of hand and Median nerve Dissection / Practical	
10th Oct 19	Thursday	AN 79.5-79.6 Teratogenesis Embryology Lecture	AN 13.5 Radiology integration with Radiodiagnosis DOAP	AN 13.3 Elbow joint Lecture	AN 13.3 Elbow joint Dissection / Practical		PY 3.5 Neuromuscular Blocking Drugs SGD (Nesting with Pharmac)	Bio Pract BI 11.5 (inborn errors) SGD		
11th Oct 19	Friday	PY 3.7 Types and structure of muscle fibres Lect	Bio Th BI 2.7 Enzyme SDL	PY 3.14 Ergography Pract			PY 3.8 AP in Skeletal & smooth muscles Lect	AN 13.3-13.4 Radioulnar joints Dissection / Practical	AN 13.3-13.4 Radioulnar joints Dissection / Practical	
12th Oct 19	Saturday	AN 13.1.13.2 Fascia dermatomes and lymph drainage Lecture	AN 80.1-80.4 Placenta and fetal membrane Embryology Lecture	PY 3.10 Mode of muscle contraction SGD	PY 3.9 Molecular Basis of muscle contraction Lect		PY SGD Nerve muscle physiology			

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
14th Oct 19	Monday	AN 13.3 Elbow and radioulnar joints Lecture	Bio Pract BI 12.6 Enzymes in lab ECE Clinic (Nesting with medicine)			LUNCH	AN 13.6.13.7 Surface anatomy DOAP	AN SDL on Upper Limb	AN SDL on Upper Limb
15th Oct 19	Tuesday	PY 3.9Molecular Basis of muscle contractionSGD	AN 71.2 cartilage histology integration with pathology Lecture	AN 71.2 cartilage Histology Practical	AN 71.2 cartilage Histology Practical		PY 3.9Molecular Basis of muscle contractionSGD	Bio Th AETCOM	
16th Oct 19	Wednesday	PY 3.18Nerve Muscle expt 1DOAP	PY 3.18Nerve Muscle expt 1DOAP	PY 3.18Nerve Muscle expt 2DOAP			AN 80.5-80.7 Placenta Embryology Lecture	AN 13.3.13.4 wrist joint Lecture	AN 13.3.13.4 wrist joint Dissection / Practical
17th Oct 19	Thursday	AN 71.1 Bone histology integration with pathology Lecture	AN ECE Theory on Upper Limb	AN ECE Theory on Upper Limb	AN ECE Theory on Upper Limb		PY 3.18Nerve Muscle expt 3DOAP	Bio Pract BI12.7 Enzymes Tutorial	
18th Oct 19	Friday	AETCOM	PY 3.18Nerve Muscle expt 3DOAP	PY 3.18Nerve Muscle expt 4DOAP			PY 3.17Strength DurationCurveLect	AN 71.1 Bone Histology Practical	AN 71.1 Bone Histology Practical
19th Oct 19	Saturday	AN 80.1-80.3 Prenatal Diagnosis Embryology Lecture	AN SDL on Upper Limb	PY 3.11Energy source & muscle metabolismSGD (Sharing withBiochem)	PY 3.12Muscular activityGradationSGD		AN Dissection / Practical Revision on Upper limb		

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
21st Oct 19	Monday	Vacation				LUNCH	Vacation		
22nd Oct 19	Tuesday	Vacation					Vacation		
23rd Oct 19	Wednesday	Vacation					Vacation		
24th Oct 19	Thursday	Vacation					Vacation		
25th Oct 19	Friday	Vacation					Vacation		
26th Oct 19	Saturday	Vacation					Vacation		

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
28th Oct 19	Monday	Vacation				LUNCH	Vacation		
29th Oct 19	Tuesday	Vacation					Vacation		
30th Oct 19	Wednesday	Vacation					Vacation		
31st Oct 19	Thursday	Vacation					Vacation		
1st Nov 19	Friday	Vacation					Vacation		
2nd Nov 19	Saturday	Vacation					Vacation		

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
4th Nov 19	Monday	AN 21.3 Thoracic cage boundary Lecture	ECE Th PY 3.4,3.5,3.6 NeuromuscularJunction & Myesthenis Gravis (Correlation withAnaesthesia,Pharmac, Med			LUNCH	AN 21.1-Typical Rib DOAP	AN 21.3 Thoracic cage Dissection / Practical	AN 21.3 Thoracic cage Dissection / Practical
5th Nov 19	Tuesday	Bio ThBI 2.7 Enzyme SDL	Anat Th	AN 67.1-67.3 muscle Histology Practical	AN 67.1-67.3 muscle Histology Practical		PY 3.13MyopathiesSGD	Bio Pract BI3.5 Carb and diseases SGD	
6th Nov 19	Wednesday	PY 3.13MyopathiesSGD (Nesting withMedicine)	Bio Th BI6.6 Biol Oxid Lecture	PY 3.18Amphibian Cardiac muscle propertiesPract			AN 21.4-21-7 Inter costal spaces Lecture	AN 21.4-21-7 Inter costal muscles Dissection / Practical	AN 21.4-21-7 Inter costal muscles Dissection / Practical
7th Nov 19	Thursday	AN 21.5-21.7Inter costal nerves, blood vessel Dissection / Practical	AN 21.1-21.2 Typical rib DOAP	AN 21.5-21.7Inter costal nerves, blood vessel Dissection / Practical	AN 21.5-21.7Inter costal nerves, blood vessel Dissection / Practical		PY 5.1FunctionalAnatomy of HeartSGD (Sharing withAnatomy)	Bio Pract BI3.5 Carb and diseases SGD	
8th Nov 19	Friday	PY 5.1Pacemaker tissueand conductingssystem SGD	Bio Th BI6.6 Biol Oxid Lecture	PY 3.18Amphibian Cardiac muscle propertiesPract			PY 5.2Morphological Properties ofcardiac muscleSGD	AN 21.8-21.9 Joints and machanics of respiration Dissection / Practical integration with physiology	AN 21.8-21.9 Joints and machanics of respiration Dissection / Practical
9th Nov 19	Saturday	AN 21.8-21.10 Respiratory movements Dissection / Practical	AN 25.3-25.4 CVS IIEmbryology Lecture	PY 5.2ElectricalProperties ofcardiac muscleLect	PY 5.2MechanicalProperties ofcardiac muscleSGD		Formative Assessment & Feedback : Anatomy		

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
11th Nov 19	Monday	AN 21.11 Mediastinum Lecture	Bio Th BI 3.5 Chem & Met Carb ECE TH (nesting with medicine)			LUNCH	AN 21.1 Typical vertebrae DOAP	AN 21.11 Mediastinum Dissection / Practical	AN 21.11 Mediastinum Dissection / Practical
12th Nov 19	Tuesday	PY 5.3 Cardiac Cycle Lect	AN 69.1-63.3 Circulatory system Histology integration with physiology Lecture	AN 69.1-63.3 Circulatory system Histology Practical	AN 69.1-63.3 Circulatory system Histology Practical		PY 5.3 Cardiac Cycle Press Vol changes Lect	Bio Pract BI3.10 Interpret levels of glucose level carb metab SGD	
13th Nov 19	Wednesday	PY 5.2 Metabolic functions of cardiac muscles SGD	PY 6.1 Functional Anatomy of Resp System Lect	PY 3.18 Amphibian Cardiac muscle properties Pract			AN 22.1 Pericardium Lecture	AN 22.1 Sinuses of Pericardium Dissection / Practical	AN 22.1 Sinuses of Pericardium Dissection / Practical
14th Nov 19	Thursday	AN 25.5-25.6 CVS III Embryology Lecture	AN 21.2 Atypical vertebrae DOAP	AN 22.2 Heart External features Dissection / Practical	AN 22.3-22.5 Blood supply of Heart and IHD integration with physiology and Medicine Lecture		PY 6.2 Muscles of Respiration Lect	Bio Pract BI3.10 Interpret levels of glucose level carb metab SGD	
15th Nov 19	Friday	AETCOM	PY 6.2 Pressure changes during Ventilation Lect	PY 11.13 History and General Examination Pract			PY 5.9 Heart Rate Lect	AN 22.2-22.5 Heart External features and blood supply Dissection / Practical	AN 22.2-22.5 Heart External features and blood supply Dissection / Practical
16th Nov 19	Saturday	AN 22.2 Heart internal features integration with physiology Lecture	AN 22.6-22.7 Fibrous skeleton and conducting system integration with physiology & Medicine Lecture	PY 5.9 Cardiac Output Lect	PY 5.9 Cardiac Output SGD		Formative Assessment & Feedback : Physiology		

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
18th Nov 19	Monday	AN 24.1 Pleura integration with physiology & Medicine Lecture	PY 5 Cardiac Output, ECG Tutorial	PY 5 BP Regulation, Shock Tutorial	PY 6 Mechanics of Ventilation, Transport of Gases Tutorial	LUNCH	AN 21.1-Sternum DOAP	AN 24.1 Pleura Dissection / Practical	AN 24.1 Pleura Dissection / Practical
19th Nov 19	Tuesday	Bio Th BI 6.6 Biol Oxid Lecture	AN 25.1 Respiratory system Lecture	AN 25.1 Respiratory system Histology Practical	AN 25.1 Respiratory system Histology Practical		PY 5.8 Cardiovascular regulatory mechanisms Lect	Bio Pract BI 11.21 Glu estimation DOAP	
20th Nov 19	Wednesday	PY 5.8 Cardiovascular regulatory mechanisms SDL-Open	Bio Th BI 3.1 Chem & Met Carb Lecture	PY 5.12 Pulse and BP Pract			AN 24.2-24.3 Lungs integration with physiology & Medicine Lecture	AN 24.2-24.3 Lungs Dissection / Practical	DOAP
21st Nov 19	Thursday	AN 25.2 Respiratory system Embryology Lecture	AN 25.9 living surface anatomy DOAP	AN 24.4-24.6 Lungs	AN SDL on Thorax		PY 5.8 Cardiovascular regulatory mechanisms SDL -Open book Assignment	Bio Pract BI 3.8 Lab results of carb metab SGD	
22nd Nov 19	Friday	PY 6.2 Surfactant and Lung Compliance Lect	Bio Th BI 3.2 Chem & Met Carb Lecture	PY 5.12 Pulse and BP Pract			PY 6.2 Surfactant and Lung Compliance Lect	AN 24.4-24.6 Lungs Dissection / Practical	AN 24.4-24.6 Lungs Dissection / Practical
23rd Nov 19	Saturday	AN 23.1 Oesophagus integration with General Surgery Lecture	AN 23.2-23.3 & 23.7 Thoracic duct and azygous system integration with General Surgery Lecture	PY 6.2 Lung Volumes and Capacities Lect	PY 5.9 Blood Pressure Lect		Formative Assessment & Feedback : Biochemistry Lecture		

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	
25th Nov 19	Monday	AN 23.4 Aorta Lecture	PY 5.9Blood PressureLect	PY 5.7Hemodynamics Lect	PY 5.7Hemodynamics SGD	LUNCH	AN 25.7-25.8 Radiology integration with Radiodiagnosis and General Medicine Lecture	AN 23.1-23.4 Oesophagus thoracic duct azygous system and aorta Dissection / Practical	AN 23.1-23.4 Oesophagus thoracic duct azygous system and aorta Dissection / Practical	
26th Nov 19	Tuesday	Bio Th BI 3.4 Chem & Met Carb Lecture	AN 70.2 Lymphoid tissue histology integration with pathology Lecture	AN 70.2 Lymphoid tissue Histology Practical	AN 70.2 Lymphoid tissue Histology Practical		PY 5.9Blood PressureTutorial	Bio Prac BI3.5Carb Metab and diseases Seminar		
27th Nov 19	Wednesday	PY 6.2Mechanics ofRespirationTutorial	Bio Th BI 3.4 Chem & Met Carb Lecture	PY 5.15Clinical Exam of CVSPract			AN 23.5-23.6 splanchnic nerve and symphthetic chain Lecture	AN 23.5-23.6 splanchnic nerve and symphthetic chain Dissection / Practical	AN 23.5-23.6 splanchnic nerve and symphthetic chain Dissection / Practical	
28th Nov 19	Thursday	AN 72.1 INTEGUMENTARY system histology integration with pathology Lecture	AN ECE Practical on Thorax	AN ECE Practical Thorax	AN ECE Practical Thorax		PY 6.2Mechanics ofRespirationTutorial	Bio Pract BI11.11 calcium/ Phosphorus DOAP		
29th Nov 19	Friday	PY 6.3Oxygen TransportLect	Bio Th BI 3.4 Chem & Met Carb Lecture	PY 6.9Clinical Exam of RSPract			PY 6.3Oxygen TransportSGD	AN 72.1 INTEGUMENTARY system Histology Practical	AN 72.1 INTEGUMENTARY system Histology Practical	
30th Nov 19	Saturday	AN SDL on Histology	AN SDL on Histology	PY 6.3CO2 TransportSGD	PY 6.3CO2 TransportLect		AN Dissection / Practical Revision on Thorax			

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	
2nd Dec 19	Monday	AN 44.2-44.2 Anterior abdominal wall integration with General Surgery Lecture	ECE Th PY 5.6 Abnormal ECG ECE Th (Nesting with Med)			LUNCH	AN 53.1-53.4 lumbar vertebrae DOAP	AN 44.1-44.2 Anterior abdominal wall planes quadrants and fascia Dissection / Practical	AN 44.1-44.2 Anterior abdominal wall planes quadrants and fascia Dissection / Practical	
3rd Dec 19	Tuesday	Bio Th BI 3.4 Chem & Met Carb Lecture	AN 44.6 -44.7 Muscle of Anterior abdominal wall Lecture	AN 44.6 -44.7 Muscle of Anterior abdominal wall Dissection / Practical	AN 44.6 -44.7 Muscle of Anterior abdominal wall Dissection / Practical		PY 5.4 Cardiac Impulse Lect	Bio Pract BI11.21 GTT SGD		
4th Dec 19	Wednesday	PY 5.5 ECG Lect (Nesting with Med)	Bio Th BI 3.4 Chem & Met Carb Lecture	PY 5.13 ECG Pract			AN 44.3 Rectus sheath integration with General Surgery Lecture	AN 44.3 Rectus sheath Dissection / Practical	AN 23.5-23.6 splanchnic nerve and sympathetic chain Lecture	
5th Dec 19	Thursday	AN 44.4-44.5 Inguinal canal and hernia integration with General Surgery Lecture	AN 53.1 & 53.4 Sacrum DOAP	AN 44.4-44.5 Inguinal canal and hernia Dissection / Practical	AN 44.4-44.5 Inguinal canal and hernia Dissection / Practical		PY 5.5 ECG Lect (Nesting with Med)	Bio Pract BI3.3 Carb Assimilation from food SGD		
6th Dec 19	Friday	PY Neural Regulation of Respiration Lect	Bio Th BI 3.5 Chem & Met Carb Lecture	PY 5.16 Recording Arterial Pulse Pract			PY Neural Regulation of Respiration Lect	AN 45.1-45.3 Posterior abdominal wall Dissection / Practical	AN 45.1-45.3 Posterior abdominal wall Dissection / Practical	
7th Dec 19	Saturday	AN 45.1-45.3 Posterior abdominal wall Lecture	AN 52.4 Development of anterior abdominal wall Embryology Lecture	PY Chemical Regulation of Respiration Lect	PY 5.5 ECG Vector Lect		Bio Revision Practical			

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
9th Dec 19	Monday	AN 46.1-46.2 Testes and Epididymis integration with General Surgery Lecture	Bio Th BI 3.9 Chem & Met Carb ECE TH (corelation with medicine)			LUNCH	AN 53.1 & 53.4 Hip Bone DOAP	AN 46.1-46.2 Testes and Epididymis Dissection / Practical`	AN 46.1-46.2 Testes and Epididymis Dissection / Practical`
10th Dec 19	Tuesday	PY 5.10CoronarycirculationLect (Nesting withMed)	AN 53.2 Testes and Epididymis histology Lecture	AN 53.2 Testes and Epididymis Histology Practical	AN 53.2 Testes and Epididymis Histology Practical		PY 5.10CerebralcirculationLect	Bio Pract BI11.7 Creatinine DOAP	
11th Dec 19	Wednesday	PY 5.10CerebralcirculationLect (Nesting withMed)	Y 6.2V/P ratio and lungDiffusionLect (Nesting withResp. Med)	PY 6.8SpirometryPract(Nesting with Resp. Med)			AN 46.3-46.5 Penis Lecture	AN 46.3-46.5 Penis varicocele Dissection / Practical	AN 46.3-46.5 Penis varicocele Dissection / Practical
12th Dec 19	Thursday	AN 52.2 Vas deference, prostate seminal vessicle histology Lecture	AN ECE Theory Abdomen	AN ECE Theory Abdomen	AN ECE Theory Abdomen		PY 5.10Capiilarycirculation &LymphaticsLect	Bio Pract BI11.7 Creatinine DOAP	
13th Dec 19	Friday	PY 5.10PulmonaryCirculationSGD (Nesting with Med)	PY 5.10PulmonaryCirculationSGD (Nesting with Med)	PY 6.8SpirometryPract(Nesting with Resp. Med)			PY 5.10SplanchnicCirculationLect	AN 52.2 Vas deference, prostate seminal vessicle Dissection / Practical	AN 52.2 Vas deference, prostate seminal vessicle Dissection / Practical
14th Dec 19	Saturday	AN 52.8 Male reproductive system Embryology Lecture	AN SDL on Abdomen	PY 5.10Cerebral &coronaryCirculationTutorial	PY 6.7Lung Functiontests & clinicalsignificance Lect (Nesting withResp. Med)		AN Dissection / Practical Revision on Abdomen		

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
16th Dec 19	Monday	Internal Exam				LUNCH			
17th Dec 19	Tuesday	Internal Exam							
18th Dec 19	Wednesday	Internal Exam							
19th Dec 19	Thursday	Internal Exam						Internal Exam	
20th Dec 19	Friday	Internal Exam						Internal Exam	
21st Dec 19	Saturday	Internal Exam						Internal Exam	

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
23rd Dec 19	Monday	Internal Exam				LUNCH	Internal Exam		
24th Dec 19	Tuesday	Internal Exam					Internal Exam		
25th Dec 19	Wednesday	Holiday	Holiday	Holiday			Holiday		
26th Dec 19	Thursday	AN 47.1 & 47.3 Peritoneum I Lecture	AN 47.2 & 47.4 Peritoneum II integration with General Surgery	AN 47.1 & 47.3 Peritoneum I Dissection / Practical	AN 47.1 & 47.3 Peritoneum I Dissection / Practical		PY 6.6 Pathophysiology of Hypoxia Lect	Bio Pract BI 11.8 Protein, A/G ratio DOAP	
27th Dec 19	Friday	PY 6.6 Pathophysiology of Cyanosis, dyspnoea, asphyxia, SGD	Bio Th BI 3.6 Chem & Met Carb Lecture	PY 5.14 ANS Tests Demo Internal Exam			PY 6.7 Lung Function tests and Clinical significance Lect	AN 47.2 & 47.4 Periton eum II Dissection / Practical	AN 47.2 & 47.4 Peritoneu m II Dissection / Practical
28th Dec 19	Saturday	AN AETCOM	AN 52.6 Development of foregut Embryology Lecture	PY 5.11 Pathophysiology of Shock Lect (Nesting with Med)	CM 1.1 concept health lect		AN Tutorial	Sports & Extracurricular Activities	

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	
30th Dec 19	Monday	AN 47.5-47.6 Stomach integration with General Surgery Lecture	PY 5.10 Pulmonary, Fetal, Splanchnic circulation Tutorial	PY 6.4 High Altitude Physiology Lect	PY 6.4 Deep Sea Physiology Lect	LUNCH	AN 47.5 Spleen DOAP	AN 47.5 Stomach & Spleen Dissection / Practical	AN 47.5 Stomach & Spleen Dissection / Practical	
31st Dec 19	Tuesday	Bio Th BI 3.7 Chem & Met Carb SDL	AN 52.1 Oesophagus Histology Lecture	AN 52.1 Oesophagus Histology Practical	AN 52.1 Oesophagus Histology Practical		PY 6.5 Artificial Respiration Lect	Bio Pract BI 11.8 Protein, A/G ratio DOAP		
1st Jan 20	Wednesday	PY 5.11 Shock, Syncope, Heart Failure Seminar	Bio Th BI 3.9 Chem & Met Carb Lecture	PY 3.15 Cardiovascular changes during exercise Pract			AN 47.5-47.6 Liver & gall bladder integration with General Surgery Lecture	AN 47.5-47.6 Liver & gall bladder Dissection / Practical	AN 47.5-47.6 Liver & gall bladder Dissection / Practical	
2nd Jan 20	Thursday	AN 52.6 Development of mid gut Embryology Lecture	AN 52.1 Stomach Histology Lecture	AN 52.1 Stomach Histology Practical	AN 52.1 Stomach Histology Practical		PY 5.11 Pathophysiology of Heart Failure SGD (Nesting with Med)	Bio Pract BI 2.2 Observe SGOT/SGPT DOAP		
3rd Jan 20	Friday	PY 6.4 High Altitude Physiology Tutorial	Bio Th BI 5.1 Chem & Met Prot Lecture	PY 3.15 Cardiovascular changes during exercise Pract			Py 5.10 Microcirculation, Skin and Lymphatic circulation Tutorial	AN 47.5 & 47.6 Duodenum Dissection / Practical	AN 47.5 & 47.6 Duodenum Dissection / Practical	
4th Jan 20	Saturday	AN 47.5 & 47.6 Duodenum integration with General Surgery Lecture	AN 52.6 Development of hind gut Embryology Lecture	PY 5.11 Pathophysiology of Shock SGD	CM 1.2 Determinants of Health Lect		PY Cardiovascular system SGD			

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
6th Jan 20	Monday	AN 47.5& 47.6 Pancreas Lecture	ECE CI PY 5.11Heart Failure,SyncopeECE Clinic			LUNCH	AN 47.5& 47.6 Small intestine DOAP	AN 47.5& 47.6 Pancreas& Small intestine Dissection / Practical	AN 47.5& 47.6 Pancreas& Small intestine Dissection / Practical
7th Jan 20	Tuesday	Bio Th BI 5.2 Chem & Met Prot (sharing with physiology)Lecture	AN 52.1 Duodenum, Small & large intestine Histology Lecture	AN 52.1 Duodenum, Small & large intestine, Appendix Histology Practical	AN 52.1 Duodenum, Small & large intestine, Appendix Histology Practical		PY 6.7Lung Functiontests and Clinicalsignificanc eSGD	Bio Pract BI2.2 Observe SGOT/SGPT DOAP	
8th Jan 20	Wednesday	PY 5.11Shock, Syncope,Heat FailureSeminar SDL	Bio Th BI 5.2 Chem & Met Prot SDL	PY 3.16Harvard Step TestPract			AN 47.5& 47.6 Caecum Appendix Lecture	AN 47.5& 47.6 Caecum Appendix Dissection / Practical	AN 47.5& 47.6 Caecum Appendix Dissection / Practical
9th Jan 20	Thursday	AN 52.1 Liver gall bladder Pancreas Histology Lecture	AN ECE Theory Abdomen	AN ECE Theory Abdomen	AN ECE Theory Abdomen		PY 5.11Shock, Syncope,Heat FailureSeminar SDL	Bio Pract BI2.2 Demonstrate SGOT/SGPT DOAP	
10th Jan 20	Friday	PY 7.1Structure andFunction of kidney Lect	Bio Th AETCOM	PY 3.16Harvard Step TestPract			PY 5.11Shock, Syncope,Heat FailureSeminar SDL	AN 52.1 Liver gall bladder Pancreas Histology Practical	AN 52.1 Liver gall bladder Pancreas Histology Practical
11th Jan 20	Saturday	AN 52.6 Development of GIT Embryology Lecture	AN SDL on Abdomen	PY 6 Respiratory System SDL - Student Seminars	CM 1.3Agent,host ,env-corelation with microLect		PY11.8 SGD Cardio-respiratory changes in exercise (isometric and isotonic) with that in the resting state and under different environmental conditions (heat and cold)		

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
13th Jan 20	Monday	AN 47.5& 47.6 Rectum integration with General Surgery and obgy Lecture	Bio Th BI 5.4 Chem & Met Prot ECE TH (nesting with medicine)			LUNCH	AN 53.1-53.3 Bony Pelvis DOAP	AN 47.5& 47.6 Rectum Dissection / Practical	AN 47.5& 47.6 Rectum Dissection / Practical
14th Jan 20	Tuesday	PY 7.2Juxtglomerular apparatusSGD	AN 52.1 GIT Histology Lecture	AN 52.1 GIT Histology Practical	AN 52.1 GIT Histology Practical		PY 6 Respiratory System SDL - Student Seminars	Bio Pract BI11.13 Demonstrate SGOT/SGPT DOAP	
15th Jan 20	Wednesday	PY 7.3RBF and GFR Lect	PY 6 Respiratory System SDL - Student Seminars	PY 6.10Peak Expiratory Flow RatePract(Nesting with Resp Med)			AN 47.5& 47.6 Anal Canal integration with General Surgery	AN 47.5& 47.6 Anal Canal Dissection / Practical	AN 47.5& 47.6 Anal Canal Dissection / Practical
16th Jan 20	Thursday	AN 52.7 Development of Urinary System Embryology Lecture	AN 53.1-53.3 Bony Pelvis DOAP	AN 47.5& 47.6 Rectum, anal canal Dissection / Practical	AN 47.5& 47.6 Rectum, anal canal Dissection / Practical		PY 4.1Structure andfunctions ofDigestive SystemLect	Bio Pract BI11.14 Alkaline phosphatase DOAP	
17th Jan 20	Friday	PY 7.3TubularReabsorptionLect	PY 7.3TubularSecretionLect	PY 5.15Clinical Exam of CVSRevision Pract			PY 4.2Salivary secretionLect	AN SDL on Pelvic Organ	AN SDL on Pelvic Organ
18th Jan 20	Saturday	AN SDL on Abdomen	DOAP Pelvis	PY 7.3RBF and GFRTutorial	CM 1.4Natural Historylect		AN Dissection / Practical Revision on Abdomen		

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	
20th Jan 20	Monday	AN 47.7-47.8 Extra hepatic biliary apparatus integration with General Surgery Lecture	PY 4.2Gastric JuicesecretionLect (Sharing withBiochem)	PY 4.2Gastric JuicesecretionLect	PY 4.2Gastric JuicesecretionSGD	LUNCH	AN 47.9 Coeliac trunk DOAP	AN 47.9 Coeliac trunk Dissection / Practical	AN 47.9 Coeliac trunk Dissection / Practical	
21st Jan 20	Tuesday	Bio Th BI 5.3 Chem & Met Prot Lecture	AN ECE Practical on Pelvic organs	AN ECE Practical on Pelvic organs	AN ECE Practical Pelvic organs		PY 7.3Reabsorption andsecretion ofalectrolytes intubulesSGD	Bio Pract BI5.5 lab analytes protein met. SGD		
22nd Jan 20	Wednesday	PY 7.3Dilution andconcentration ofurineLect	Bio Th BI 5.4 Chem & Met Prot Lecture	PY 5.15, 6.9, 4.10Clinical Exam of CVS, RS, AbdomenRevision Pract			AN 47.9 Superior mesenteric artery Lecture	AN 47.9 Superior mesenteric artery Dissection / Practical	AN 47.9 Superior mesenteric artery Dissection / Practical	
23rd Jan 20	Thursday	AN 52.7 Development of urinary system Embryology Lecture	AN 47.9 Inferior mesenteric artery DOAP	AN 47.9 Inferior mesenteric artery Dissection / Practical	AN 47.9 Inferior mesenteric artery Dissection / Practical		PY 7.3Reabsorption andsecretion ofalectrolytes intubulesSGD	Bio Pract BI11.21 Glu/urea/creat/prt DOAP		
24th Jan 20	Friday	PY 7.4Renal ClearanceLect (Sharing withBiochem)	Bio Th BI 5.4 Chem & Met Prot Lecture	PY 5.15, 6.9, 4.10Clinical Exam of CVS, RS, AbdomenRevision Pract PY			PY 7.4Renal ClearanceCalculati onsSGD	AN SDL on Abdomen	AN SDL on Abdomen	
25th Jan 20	Saturday	AN AETCOM	AN AETCOM	PY 4.2BileLect	CM 1.5levels of preventionlect		CM 1.1, 1.2, 1.3 Tutorial			

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
27th Jan 20	Monday	AN 47.8 Portal vein integration with General Surgery Lecture	PY 4.2PancreaticsecretionLect	PY 4.2Intestinal JuicesLect	PY 4.2PancreaticsecretionSGD	LUNCH	AN 47.10 & 47.11 Portosystemic anastomosis DOAP	AN 47.8, 47.10 & 47.11 Portal vein Portosystemic anastomosis Dissection / Practical	AN 47.8, 47.10 & 47.11 Portal vein Portosystemic anastomosis Dissection / Practical
28th Jan 20	Tuesday	Bio Th BI 5.4 Chem & Met Prot Lecture	AN 47.9 Abdominal Aorta Lecture	AN 47.9 Abdominal Aorta Dissection / Practical	AN 47.9 Abdominal Aorta Dissection / Practical		PY 7.8Renal FunctiontestsLect (Sharing withBiochem)	Bio Pract BI11.21 Glu/urea/creat/prt DOAP	
29th Jan 20	Wednesday	PY 7.6Physiology ofmicturitionLect	Bio Th BI 5.4 Chem & Met Prot Lecture	PY 4.10Clinical exam of AbdomenPract			AN 47.8,47.12 IVC & Nerve Plexus of posterior abdominal wall Lecture	AN 47.8,47.12 IVC & Nerve Plexus of posterior abdominal wall Dissection / Practical	AN 47.8,47.12 IVC & Nerve Plexus of posterior abdominal wall Dissection / Practical
30th Jan 20	Thursday	AN 52.6 Development of portal vein and IVC Lecture	AN 52.2 Kidney Histology Lecture	AN 52.2 Kidney Histology Practical	AN 52.2 Kidney Histology Practical		PY 4.2Applied of GIsecretionslect	Bio Pract BI11.21 Glu/urea/creat/prt DOAP	
31st Jan 20	Friday	PY 7.9CystometryLect	Bio Th BI6.11 Hb Met (corelation with physiology) Lecture	4.10Clinical exam of AbdomenPract			PY 4.3GI MovementsLect	AN SDL on Abdomen	AN SDL on Abdomen
1st Feb 20	Saturday	AN 47.5 &47.6 Kidney integration with General Surgery Lecture	AN 47.5 &47.6 Ureter Lecture	PY 4.2Applied of GIsecretionsSGD	CM 1.7Health indicatorslect		PY9.9 SGD Interpret a normal semen analysis report including (a) sperm count, (b) sperm morphology and (c) sperm motility, as per WHO guidelines and discuss the results		

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3rd Feb 20	Monday	AN 47.13, 47.14 Diaphragm integration with General Surgery Lecture	ECE Th PY 7.5 Acid Base Balance ECE Th (Nesting with Med)			LUNCH	AN 47.5, 47.6 Urinary Bladder DOAP integration with General Surgery	AN 47.13, 47.14 & 47.5, 47.6 Diaphragm Urinary Bladder Dissection / Practical	AN 47.13, 47.14 & 47.5, 47.6 Diaphragm Urinary Bladder Dissection / Practical
4th Feb 20	Tuesday	Bio Th BI6.11 Hb Met Lecture	AN 52.2 Urinary bladder Histology Lecture	AN 52.2 Urinary bladder Ureter Histology Practical	AN 52.2 Urinary bladder Ureter Histology Practical		PY 4.3 GI Movements Lect	Bio Pract BI11.12 Bilirubin DOAP	
5th Feb 20	Wednesday	PY 7.5 Renal regulation of fluid & electrolyte balance Lect	Bio Th BI6.11 Hb Met Lecture	PY 5.15, 6.9, 4.10 Clinical Exam of CVS, RS, Abdomen Revision Pract			AN 47.5, 47.6 & 48.7 Prostate and Urethra Lecture	AN 47.5, 47.6 & 48.7 Prostate and Urethra Dissection / Practical	AN 47.5, 47.6 & 48.7 Prostate and Urethra Dissection / Practical
6th Feb 20	Thursday	AN 48.2 & 48.5 Uterus integration with OBGY Lecture	AN ECE Theory Abdomen	AN ECE Theory Abdomen	AN ECE Theory Abdomen		PY 7.5 Renal regulation of fluid & electrolyte balance SGD	Bio Pract BI6.14 Organ Function tests SGD	
7th Feb 20	Friday	PY 7.5 Acid Base Balance Lect	Bio Th AETCOM	PY 2.11 Haematology Expt Revision Pract			AETCOM	AN 48.2 & 48.5 Uterus Dissection / Practical	AN 48.2 & 48.5 Uterus Dissection / Practical
8th Feb 20	Saturday	AN 48.2 & 48.5 Uterus DOAP	PY 4.5 GI Hormones Gastrin Family Lect	CM 1.6 IEC, BCClect	CM 1.6 Visit ICTC DOAP		AN Dissection / Practical Revision on Pelvic organs		

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	
10th Feb 20	Monday	AN 48.2,48.5 Ovary & Fallopian Tube Lecture	Bio Th BI6.11 Hb Met ECE Clinic (sharing with physiology)			LUNCH	AN49.1 Perineal Pouches DOAP integration with OBGY	AN48.2,48.5,49.1 Ovary, Fallopian Tube Dissection / Practical	AN48.2,48.5,49.1 Ovary, Fallopian Tube Dissection / Practical	
11th Feb 20	Tuesday	PY 4.5 GI Hormones Secretin Family Lect	AN52.5 Female Reproductive System Histology Lecture	AN52.5 Female Reproductive System Histology Practical	AN52.5 Female Reproductive System Histology Practical		PY 7.3 Concentration of Urine Tutorial	Bio Pract BI6.14 Organ Function tests SGD		
12th Feb 20	Wednesday	PY 7 Renal Physiology SDL - Student Seminars	PY 7 Renal Physiology SDL - Student Seminars	PY 2.11 Haematology Expt Revision Pract			AN 48.1 -48.4 Pelvic diaphragm & sacral plexus Dissection / Practical	AN 48.1 -48.4 Pelvic diaphragm & sacral plexus Dissection / Practical	AN 48.1 -48.4 Pelvic diaphragm & sacral plexus Dissection / Practical	
13th Feb 20	Thursday	AN 52.8 female reproductive System Embryology Lecture	AN 49.4 Ischio-rectal fossa integration with General Surgery Lecture	AN 49.4 Ischio-rectal fossa Dissection / Practical	AN 49.4 Ischio-rectal fossa Dissection / Practical		PY 4.4 Digestion and Absorption SG D - Sharing with Biochem	Bio Pract BI6.14 Organ Function tests Seminar		
14th Feb 20	Friday	PY 7 Renal Physiology SDL - Student Seminars	PY 7 Renal Physiology SDL - Student Seminars	PY 3.18 Amphibian Expt Revision Pract			PY 4.4 Digestion and Absorption SG D - Sharing with Biochem	AN SDL on Abdomen	AN SDL on Abdomen	
15th Feb 20	Saturday	AN 48.8 structure palpable during PV & PR examination Lecture	PY 4.4 Digestion and Absorption SG D - Sharing with Biochem	CM 1.8 Demographic profilelect	CM 1.8 Visit MRDDOAP		PY8.3, PY11.9 & PY11.10 SGD Describe the physiology of Thymus & Pineal Gland Interpret growth charts & Interpret anthropometric assessment of infants			

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
17th Feb 20	Monday	AN 49.2&49.3 Perineal Body Perineal Membrane integration with OBGY Lecture	PY 8.2 Pituitary hormones Lect	AETCOM	AETCOM	LUNCH	AN 49.5 Applied Anatomy of Perineum DOAP	AN 49.2&49.3 Perineal Body Perineal Membrane Dissection / Practical	AN 49.2&49.3 Perineal Body Perineal Membrane Dissection / Practical
18th Feb 20	Tuesday	Bio Th B16.11 Hb Met SDL	AN 52.5 Female reproductive system Histology Lecture	AN 52.5 Female reproductive system Histology Practical	AN 52.5 Female reproductive system Histology Practical		PY 8.2 Growth hormone Lect	Bio Pract B16.15 Organ Function tests Tutorial	
19th Feb 20	Wednesday	Holiday		Holiday			Holiday		
20th Feb 20	Thursday	AN 52.7 Development of suprarenal gland Embryology Lecture	AN 47.5 -47.6 & 52.1 Suprarenal gland Histology Lecture	AN 47.5 -47.6 & 52.1 Suprarenal gland Histology Practical	AN 47.5 -47.6 & 52.1 Suprarenal gland Dissection / Practical		PY 8.2 Growth hormone - Applied Tutorial	Bio Th B16.11 Hb Met, 6.15 Organ Function Test Tutorial	
21st Feb 20	Friday	Holiday					Holiday		
22nd Feb 20	Saturday	AN 49.4, 51.1 Applied Anatomy of pelvis and cross section at T8, T10 & L1 integration with General Surgery and Radiodiagnosis Lecture	PY 4.6 Gut-Brain Axis Lect	CM 10.5 UI Plect	CM 10.5 Visit IPC DOAP		Sports & Extracurricular Activities		

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	
24th Feb 20	Monday	Sports & Extracurricular Activities				LUNCH	Sports & Extracurricular Activities			
25th Feb 20	Tuesday	Sports & Extracurricular Activities					Sports & Extracurricular Activities			
26th Feb 20	Wednesday	Sports & Extracurricular Activities					Sports & Extracurricular Activities			
27th Feb 20	Thursday	Sports & Extracurricular Activities					Sports & Extracurricular Activities			
28th Feb 20	Friday	Sports & Extracurricular Activities					Sports & Extracurricular Activities			
29th Feb 20	Saturday	Sports & Extracurricular Activities					Sports & Extracurricular Activities			

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
2nd March 20	Monday	AN 27.1 & 27.2 Scalp integration with General Surgery Lecture	ECE Cl PY 7.7 and 7.8 Artificial kidney, Dialysis, transplant ECE Clinic (Nesting with Med) and renal function test			LUNCH	AN 26.1-26.2 Norma verticalis and occipitalis DOAP	AN 27.1 & 27.2 Scalp Dissection / Practical	AN 27.1 & 27.2 Scalp Dissection / Practical
3rd March 20	Tuesday	Bio Th B16.12 Hb Met (corelation with physiology) Lecture	AN 28.1-28.5 Face Lecture	AN 28.1-28.5 Face I Dissection / Practical	AN 28.1-28.5 Face I Dissection / Practical		PY 4.7 Structure and Functions of Liver & Gall Bladder Lect	Bio Th B16.11 Hb Met SDL	Bio Th B16.11 Hb Met SDL
4th March 20	Wednesday	PY 4.7 Structure and Functions of Liver & Gall Bladder Lect (Sharing)	Bio Th B16.13 Organ Funct Lecture	PY 10.11 Sensory System Pract			AN 28.6-28.8 Face II integration with Medicine Lecture	AN 28.6-28.8 Face II Dissection / Practical	AN 28.6-28.8 Face II Dissection / Practical
5th March 20	Thursday	AN 43.4 Development of face and palate Lecture	AN 26.2 Norma frontalis DOAP	AN 26.2 Norma Lateralis Dissection / Practical	AN 26.2 Norma Lateralis Dissection / Practical		PY 4.7 Structure and Functions of Liver & Gall Bladder SGD	Bio Pract B11.22 Calculate AG & Creatinine clearance SGD	
6th March 20	Friday	PY 8.1 Thyroid hormones Lect (Sharing with Biochem)	Bio Th B16.13 Organ Funct SDL	PY 10.11 Sensory System Pract			PY 8.1 Thyroid hormones Lect	AN SDL on Head Neck and Face	AN SDL on Head Neck and Face
7th March 20	Saturday	AN 28.9 Parotid region Lecture	PY 4.8 Gastric, pancreatic, liver function test SGD - Sharing with Biochem	CM 1.9 Communication skills AETCOM	CM 1.9 Communication Skills AETCOM		Formative Assessment & Feedback : Anatomy		

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
9th March 20	Monday	AN 28.9 Parotid integration with General Surgery Lecture	Bio Pract BI6.13 Organ Function tests ECE Clinic (sharing with physiology)			LUNCH	AN 26.2 Norma basalis DOAP	AN 28.9 & 28.10 Parotid Dissection / Practical	AN 28.9 & 28.10 Parotid Dissection / Practical
10th March 20	Tuesday	Holiday					Holiday	Holiday	
11th March 20	Wednesday	PY 4.9GIT AppliedSGD	PY 4.9GIT AppliedSGD	PY 10.11ReflexesPract			AN 29.1-29.4 Posterior triangle integration with General Surgery Lecture	AN 29.1-29.4 Posterior triangle Dissection / Practical	AN 29.1-29.4 Posterior triangle Dissection / Practical
12th March 20	Thursday	AN 26.2 Norma basalis DOAP	AN 43.2 Lip & tooth Histology Lecture	AN 43.2 Lip & tooth Histology Practical	AN 43.2 Lip & tooth Histology Practical		PY 10.1Organization ofNervous systemLect (Sharing withAnatomy)	Bio Pract B11.22 Calculate AG & Creatinine clearance SGD	
13th March 20	Friday	PY 10.2ReceptorsLect	PY 10.2ReceptorsSGD	PY 10.11ReflexesPract			PY 8.1Physiology ofBone and CalciumMetabolismLect	AN 29.1-29.4 Posterior triangle Dissection / Practical	AN 29.1-29.4 Posterior triangle Dissection / Practical
14th March 20	Saturday	AN 29.1-29.4 Posterior triangle Lecture	PY 8.2ParathyroidLect	CM 5.1Intro Nutritionlect	CM 5.2,5.4Visit Nutrition ClinicDOAP		Formative Assessment & Feedback : Physiology		

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
16th March 20	Monday	AN 30.1-30.2 Cranial cavity and dural folds integration with General Surgery Lecture	PY 10.3 Sensations Lect	PY 10.3 Pain Sensation SGD	PY 8.1 Physiology of Bone and Calcium Metabolism SGD	LUNCH	AN 26.3 cranial cavity DOAP	AN 30.1-30.2 Cranial cavity and dural folds Dissection / Practical	AN 30.1-30.2 Cranial cavity and dural folds Dissection / Practical
17th March 20	Tuesday	Bio Th BI8.2 Nutrition Lecture	AN 43.2 Salivary gland Histology Lecture	AN 43.2 Salivary gland Histology Practical	AN 43.2 Salivary gland Histology Practical		PY 8.2 Thymus and Pineal Gland Tutorial	Bio Pract BI8.1 Dietary fibre SGD	
18th March 20	Wednesday	PY 10.2 Synapse Lect	Bio Th BI8.5 Nutrition SDL	PY 10.11 Motor System Pract			AN 30.3 Dural venous sinuses Lecture	AN 30.3 Dural venous sinuses Dissection / Practical	AN 30.3 Dural venous sinuses Dissection / Practical
19th March 20	Thursday	AN 43.4 Branchial apparatus Embryology Lecture	AN 26.3 cranial cavity DOAP	AN 31.3-31.5 Orbit integration with Ophthalmology Lecture	AN 31.3-31.5 Orbit DOAP		PY 8.2 Adrenal Gland Lect	Bio Th BI8.3 Nutrition SDL	
20th March 20	Friday	PY 10.2 Synapse Lect	Bio Th BI8.5 Nutrition SDL	PY 10.11 Motor System Pract			PY 8.2 Adrenal Gland SGD	AN 31.3-31.5 Orbit Dissection / Practical	AN 31.3-31.5 Orbit Dissection / Practical
21st March 20	Saturday	AN 43.4 Branchial apparatus Embryology Lecture	PY 8.2 Endocrine Pancreas Lect	CM 5.1 Food groups-Prt Lect	CM 5.1 Spotting Nutrition SGD		Formative Assessment & Feedback : Biochemistry		

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	
23rd March 20	Monday	AN 32.1Anterior Triangle Lecture	PY 10.2Reflex Arc and Properties Lect	PY 10.2Reflex Arc and Properties SGD	PY 10.3Sensory Tracts - I Lect (Shaaring with Anatomy)	LUNCH	AN 26.4Mandible DOA P	AN 32.1Anterior Triangle Dissection / Practical	AN 32.1Anterior Triangle Dissection / Practical	
24th March 20	Tuesday	Bio Th AETCOM	AN 32.2Anterior Triangle Lecture	AN 32.2Anterior Triangle Dissection / Practical	AN 32.2Anterior Triangle Dissection / Practical		PY 10.3Sensory Tracts - II Lect	Bio Pract BI 8.4 Obesity SGD		
25th March 20	Wednesday	Holiday					Holiday			
26th March 20	Thursday	AN 43.4 Development of pituitary and Thyroid Lecture	AN 43.2 Endocrines Histology Lecture	AN 43.2 Endocrines Histology Practical	AN 43.2 Endocrines Histology Practical		PY 8.2Diabetes Mellitus SGD	BI 11.24 Transfat in food , BI 8.5 Nutritional importance of food SDL		
27th March 20	Friday	PY 8.2Hypothalamic hormones Lect	Bio Th BI 4.1 Chem & Met Lipids Lecture	PY 8.5Obesity and metabolic syndrome Self directed learning			PY 8.5Obesity & Metabolic Syndrome SGD (Nesting with Med)	AN SDL on Head Neck and Face	AN SDL on Head Neck and Face	
28th March 20	Saturday	AN 33.1 Temporal and infra temporal fossa Lecture	PY 8.5Obesity & Metabolic Syndrome SGD	CM 5.1 Food groups- carbohydrates Lect	CM 5.1 spotting nutrition SGD		AN Dissection / Practical Revision on HNF			

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
30th March 20	Monday	AN 33.2 Muscle of Mastication integration with General Surgery Lecture	PY 10.4Pyramidal TractsLect (Sharing withAnatomy)	PY 10.4ExtrapyramidalTractsLect	PY 8.4Hormone FunctionTestLect - Sharing withBiochem	LUNCH	AN 33.3 TM joint DOAP	AN 33.1 And 33.2 Temporal & infra temporal fossa muscles of mastication Dissection / Practical	AN 33.1 And 33.2 Temporal & infra temporal fossa muscles of mastication Dissection / Practical
31st March 20	Tuesday	Bio Th BI4.1 Chem& Met Lipids Lecture	AN ECE Practical on HNF	AN ECE Practical on HNF	AN ECE Practical on HNF		PY 8.6Mechanisms ofaction ofhormonesLect	Bio Pract BI11.9 cholesterol DOAP	
1st April 20	Wednesday	PY 8.6Mechanisms ofaction ofhormonesLect	Bio Th BI4.2 Chem& Met Lipids Lecture	PY 10.11Cranial NervesPract			AN 34.1 34.2 Submandibular gland Lecture	AN 34.1 Submandibular gland Dissection / Practical	AN 34.1 Submandibular gland Dissection / Practical
2nd April 20	Thursday	Holiday	Holiday	Holiday	Holiday		Holiday	Holiday	
3rd April 20	Friday	PY 10.4Muscle SpindleLect	Bio Th BI4.3 Chem& Met Lipids Lecture	PY 10.11Cranial NervesPract			PY 10.4Muscle ToneLect	AN 33.4& 33.5 Applied TMJ Dissection / Practical	AN 33.4& 33.5 Applied TMJ Dissection / Practical
4th April 20	Saturday	AN 33.4& 33.5 Applied TMJ integration with General Surgery Lecture	AETCOM	CM 5.1Food Groups fatLect	CM 5.1Spotting NutritionSGD		CM 1.8 Impact of demographic profile in health SDL		

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
6th April 20	Monday	Holiday	Holiday	Holiday	Holiday	LUNCH	Holiday	Holiday	Holiday
7th April 20	Tuesday	Bio Th BI4.6 Chem& Met Lipids Lecture	AN 35.1 Deep cervical fascia Lecture	AN 35.1 Deep cervical fascia Dissection / Practical	AN 35.1 Deep cervical fascia Dissection / Practical		AETCOM	Bio Pract BI11.10 Triglyceride DOAP	
8th April 20	Wednesday	PY 10.2SynapticProp ertiesSGD	Bio Th BI6.1 Starvation Lecture	PY 10.11Cranial NervesPract			AN 35.2 Thyroid gland integration with General Surgery Lecture	AN 35.2 Thyroid gland Dissection / Practical	AN 35.2 Thyroid gland Dissection / Practical
9th April 20	Thursday	AN 35.3-35.5 Blood vessel and lymph node integration with General Surgery	AN 26.5 TYPICAL CERVICAL VERTABRAE DOAP	AN 35.3-35.5 Blood vessel and lymph node Dissection / Practical	AN 35.3-35.5 Blood vessel and lymph node Dissection / Practical		PY 10.2SynapticProp ertiesSGD	Bio Pract BI4.4 Lipoprotein & atherosclerosis SGD	
10th April 20	Friday	Holiday	Holiday	Holiday			Holiday	Holiday	Holiday
11th April 20	Saturday	AN 26.7 ATYPICAL CERVICAL VERTABRAE DOAP	AETCOM	CM 5.1Food Groups VitaminsSDL	CM 5.1Food Groups VitaminsSDL		Bio Revision Practical		

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
13th April 20	Monday	AN 36.1 Mouth and palate integration with ENT Lecture	ECE CI PY 8.2Diabetes MellitusECE Clinic(Correlation withMedicine)			LUNCH	AN 36.1-36.3 Pharynx I integration with ENT Lecture	AN 36.1-36.3 Mouth , palate & Pharynx I Dissection / Practical	AN 36.1-36.3 Mouth , palate & Pharynx I Dissection / Practical
14th April 20	Tuesday	Holiday	Holiday	Holiday	Holiday		Holiday	Holiday	
15th April 20	Wednesday	AETCOM	Bio Th BI6.2 Nucleic chem & Met Lecture	PY 10.11CNS Revision Pract			AN 36.4-36.5 Pharynx II integration with ENT Lecture	AN 36.4-36.5 Pharynx II integration with ENTDissection / Practical	AN 36.4-36.5 Pharynx II Dissection / Practical
16th April 20	Thursday	AN 43.4 Development of eye and ear Embryology Lecture	AN 37.1 Cavity of nose DOAP integration with ENT	AN 37.1 Cavity of nose Dissection / Practical	AN 37.1 Cavity of nose Dissection / Practical		PY 10.4Descending TractsTutorial	Bio Pract BI4.5, 4.7 Lab analytes for lipid metab SGD	
17th April 20	Friday	AETCOM	Bio Th BI6.2 Nucleic chem & Met Lecture	PY 10.11CNS Revision Pract			AETCOM	AN 39.1-39.2 Tongue integration with ENT Lecture	AN 39.1-39.2 Tongue Dissection / Practical
18th April 20	Saturday	AN 37.2,37.3 Paranasal sinuses integration with ENT Lecture	PY 9Menstrual CycleTutorial	NutritionTutorial	NutritionTutorial		AN Dissection / Practical Revision on HNF		

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
20th April 20	Monday	AN 38.1 & 38.2 Larynx integration with ENT Lecture	Bio Pract BI8.2 PEM, ECE clinic			LUNCH	AN ECE Theory on HNF	AN ECE Theory on HNF	AN ECE Theory on HNF
21st April 20	Tuesday	PY 9.1Sex DeterminationSGD (Sharing withAnatomy)	AN 43.2 Tongue Histology Lecture	AN 43.2 Tongue Histology Practical	AN 43.2 Tongue Histology Practical		PY 9.1SexDifferentiationSGD	Bio Pract BI6.4 Lab analytes gout and Lesch Nyhan Syndrome SGD	
22nd April 20	Wednesday	Internal Exam							
23rd April 20	Thursday	Internal Exam							
24th April 20	Friday	Internal Exam							
25th April 20	Saturday	Internal Exam					Internal Exam		
27th April 20	Monday	Internal Exam				LUNCH	Internal Exam		
28th April 20	Tuesday	Internal Exam					Internal Exam		
29th April 20	Wednesday	Internal Exam					Internal Exam		
30th April 20	Thursday	Internal Exam					Internal Exam		
1st May 20	Friday	Vacation					Vacation		
2nd May 20	Saturday	Vacation				Vacation			
4th May 20	Monday	Vacation				Vacation			
5th May 20	Tuesday	Vacation				LUNCH	Vacation		
6th May 20	Wednesday	Vacation					Vacation		
7th May 20	Thursday	Vacation					Vacation		
8th May 20	Friday	Vacation					Vacation		
9th May 20	Saturday	Vacation					Vacation		

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	
11th May 20	Monday	Vacation					LUNCH	Vacation		
12th May 20	Tuesday	Vacation						Vacation		
13th May 20	Wednesday	Vacation						Vacation		
14th May 20	Thursday	Vacation						Vacation		
15th May 20	Friday	Vacation						Vacation		
16th May 20	Saturday	AN 41.1 -41.3 Eye integration with Ophthalmology Lecture	PY 9.2 Puberty Lect (Nesting with Paediatrics)	CM 5.8 Food toxicantslect	CM 5.8 Spotting Food toxicantsSGD	Formative Assessment & Feedback : Anatomy				

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	
18th May 20	Monday	AN 40.1 -40.5 Ear integration with ENT Lecture	PY 10.4 Maintenance of Muscle Tone Tutorial	PY 10.4 Control of Body Movements Lecture	PY 10.4 Control of Body Movements DL - Open Book Test	LUNCH	AN 43.7-43.9 Radiology HNF integration with Radiodiagnosis DOAP	AN 40.1 -40.5 & AN 41.1 -41.3 Ear & Eye Dissection / Practical	AN 40.1 -40.5 & AN 41.1 -41.3 Ear & Eye Dissection / Practical	
19th May 20	Tuesday	Bio Th B16.2 Nucleic chem & Met Lecture	AN 43.3 Eye Histology Lecture	AN 43.3 Eye Histology Practical	AN 43.3 Eye Histology Practical		PY 10.4 Control of Body Movements DL - Open Book Test	Bio Th B16.3 Nucleic chem & Metab SDL		
20th May 20	Wednesday	PY 10.6 Spinal Cord Lect	Bio Th B16.2 Nucleic chem & Met Lecture	PY 10.11 Higher Functions Pract			AN 42.1-42.3 Back Lecture	AN 42.1-42.3 Back Dissection / Practical	AN 42.1-42.3 Back Dissection / Practical	
21st May 20	Thursday	AN 43.5 Living Surface I DOAP	AN 43.3 Ear Histology Lecture	AN 43.3 Ear Histology Practical	AN 43.3 Ear Histology Practical		PY 10.3 Pain Physiology and Pain Inhibitory System SGD (Nesting with Anaesthesia)	Bio Pract B16.3 Disorders nucleotide met. Seminar		
22nd May 20	Friday	PY 10.6 Spinal Cord Lesions Lect	Bio Th B16.3 Nucleic chem & Met Lecture	PY 8.2 Photographs of hormonal abnormalities SGD			PY 10.3 Pain Physiology and Pain Inhibitory System SGD	AN SDL on Head Neck and Face	AN SDL on Head Neck and Face	
23rd May 20	Saturday	AN 43.6 Living Surface II integration with General Surgery DOAP	Py 9.3 Male Reproductive system - Functions of testis Lect	CM 5.3 Nutri Anaemia Lect	CM 5.3 Nutri anemia SGD nesting with Med		Formative Assessment & Feedback : Physiology			

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	
25th May 20	Monday	Holiday				LUNCH	Holiday			
26th May 20	Tuesday	Bio Th BI 6.3 Nucleic chem & Met SDL	AN 68.1-68.3 Nervous System I Histology Lecture	AN 68.1-68.3 Nervous System I Histology Practical	AN 68.1-68.3 Nervous System I Histology Practical		Py 9.3 Spermatogenesis Tutorial	Bio Pract BI 11.3 Normal urine DOAP		
27th May 20	Wednesday	PY 10.5 ANS Lect	Bio Th BI 6.5 Vitamins Lecture	PY 10.20 Testing of Hearing Pract (Nesting with ENT)			AN 56.1 & 56.2 CSF & Meninges integration with physiology & Medicine Lecture	AN 57.1-57.2 Spinal Cord External features Lecture	AN 57.3-57.5 Spinal Cord Internal features integration with physiology & Medicine Lecture	
28th May 20	Thursday	AN 64.2 Development of Nervous system Lecture	AN 58.1, 58.2 Medulla External features integration with physiology & Medicine Lecture	AN 57.1-57.5, 58.1-58.2 Spinal cord and Medulla Dissection / Practical	AN 57.1-57.5, 58.1-58.2 Spinal cord and Medulla Dissection / Practical		Py 9.3 Spermatogenesis SGD	Bio Pract BI 11.4 Normal & abnormal urine DOAP		
29th May 20	Friday	PY 9.4 Female Reproductive system Lect (Nesting with ObGy)	Bio Th BI 6.5 Vitamins Lecture	PY 10.20 BERADemo			Py 9.4 Functions of Ovary Lect	AN 58.3-58.4, 59.1 Pons Medulla External features Dissection / Practical	AN 58.3-58.4, 59.1 Pons Medulla Internal features Dissection / Practical	
30th May 20	Saturday	AN 59.2-59.3 Pons Internal features Dissection / Practical	PY 9.4 Menstrual Cycle Lect (Nesting with ObGy)	CM 5.3 IDD Lect	CM 5.3 Iodine estimation DOAP		Formative Assessment & Feedback : Biochemistry			

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
1st June 20	Monday	AN 60.1cerebellum	ECE Th PY 10.7Cerebellar LesionsECE Th(Correlation withMed)			LUNCH	AN 60.2,60.3 CerebellumDOAP integration with physiology & Medicine	AN 59.1-59.3 &60.1,60.3 Pons CerebellumDissection / Practical	AN 59.1-59.3 &60.1,60.3 Pons CerebellumDissection / Practical
2nd June 20	Tuesday	Bio Th BI 6.5 Vitamins Lecture	AN 64.1Nervous systemII Lecture	AN 64.1Nervous system II Histology Practical	AN 64.1Nervous system II HistologyPractical		PY 10.15FunctionalAnatomy of ear -Ext & middleLect (Nesting withENT)	Bio Pract BI 11.4 Normal & abnormal urine DOAP	
3rd June 20	Wednesday	PY 10.4Vestibular apparatus &equilibrium Lect	Bio Th BI 6.5 Vitamins Lecture	PY 10.20Testing of Visual AcuityPract(Nesting with Ophthalm)			AN 61.1Midbrain Lecture	AN 61.2MidbrainDissection / Practical	AN 61.3MidbrainDissection / Practical
4th June 20	Thursday	AN 64.3 Development of Nervous System Embryology Lecture	AN 62.2 CerebrumSulci, gyri Functional Areas DOAP integration with physiology & Medicine Lecture	AN 62.3 White matter of cerebrum Dissection / Practical	AN 61.1-61.3 , 62.2 & 62.3 cerebrum and mid brain integration with physiology & Medicine Dissection / Practical		PY 10.15FunctionalAnatomy ofInternal earLect (Nesting withENT)	Bio Pract BI 11.4 Normal & abnormal urine Tutorial	
5th June 20	Friday	PY 10.4Postural ReflexesLect	Bio Th BI 6.5 Vitamins Lecture	PY 10.20Testing of Field of VisionPract(Nesting with Ophthalm)			PY 10.4Postural ReflexesSGD	AN 63.1-63.2 Lateral and third ventricles Lecture	AN 63.1-63.2 Forth ventricles Lecture
6th June 20	Saturday	An 62.6 Blood supply of Brain integration with physiology & Medicine Lecture	PY 9.4Menstrual CycleSGD	CM 5.3PEMlect	CM 5.3Growth chart plottingDOAPCore lation with Paed		CM 5.8 Food fortification and food additives SGD		

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
8th June 20	Monday	AN 31.5 IIIrd, IVth & VIth Cranial nerves Lecture	Bio Th BI 6.5 Vitamins ECE TH (nesting with medicine)			LUNCH	AN 28.2 Vth Cranial nerves Lecture	AN 28.4 VII th Cranial Nerve Lecture	AN 35.7 IXth Cranial Nerve Lecture
9th June 20	Tuesday	PY 10.15 Physiology of Hearing Lect (Nesting with ENT)	AN 35.7 Xth Cranial Nerve Lecture	AN 35.7 XIth Cranial Nerve Lecture	AN 35.7 XIIth Cranial Nerve Lecture		PY 10.15 Auditory Pathway Lect (Nesting with ENT)	Bio Pract BI 6.5 Vitamin deficiency manifestation SGD	
10th June 20	Wednesday	PY 10.16 Pathophysiology of Deafness Lect (Nesting with ENT)	PY 10.16 Hearing Tests SGD	PY 10.12 Identify normal EEG wave forms Demo (Nesting with Psychiatry)			AN 41.3 & 40.1 IInd and VIIIth Cranial Nerve Lecture	AN SDL on Cranial Nerves	AN SDL on Cranial Nerves
11th June 20	Thursday	AN 41.3 & 40.1 IInd and VIIIth Cranial Nerve Lecture	AN ECE Practical Cranial Nerves	AN ECE Practical Cranial Nerves	AN ECE Practical Cranial Nerves		PY 9.5 Effects of Sex Hormones SGD	Bio Th BI 7.4 Protein biosynthesis SDL	Bio Th BI 7.4 Protein biosynthesis SDL
12th June 20	Friday	PY 10.7 Thalamus Lect	PY 10.7 Thalamus Lect	PY 10.19 Visual Evoked Potential Demo (Nesting with Ophthalm)			PY 9.5 Effects of Sex Hormones SGD	AN 14.1 Hip Bone DOAP	AN 14.2 Hip Bone DOAP
13th June 20	Saturday	AN 15.2-15.3 Femoral Triangle Lecture	PY 10.17 Functional Anatomy of Eye Lect (Nesting with Ophthalm)	CM 5.3 Vit. A Deficiency Lect	CM 5.3 Vit A deficiency SGD nesting with Ophthalm		AN Dissection / Practical Revision on Cranial nerves		

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
15th June 20	Monday	AN 15.1-15.3 Femoral Triangle integration with General Surgery Lecture	PY 10.8 EEG & Sleep Lect (Nesting with Psychiatry)	PY 10.5 Reticular Activating System Lect	PY 10.17 Functional Anatomy of Eye Lect	LUNCH	AN 15.4 Femoral Sheath Lecture	AN 15.1-15.4 Femoral Triangle & Femoral Sheath Dissection / Practical	AN 15.1-15.4 Femoral Triangle & Femoral Sheath Dissection / Practical
16th June 20	Tuesday	Bio Th BI7.1 Protein biosynthesis Lecture	AN 15.5 Adductor Canal integration with General Surgery Lecture	AN 15.5 Adductor Canal Dissection / Practical	AN 15.5 Adductor Canal Dissection / Practical		PY 10.17 Errors of Refraction and Correction SGD (Nesting with Ophthalm)	Bio Pract BI7.4 PCR SGD	
17th June 20	Wednesday	PY 10.8 EEG Lect (Nesting with Psychiatry)	Bio Th BI7.1 Protein biosynthesis Lecture	PY 10.20 Colour Vision Pract (Nesting with Ophthalm)			AN 15.1 & 15.2 Adductor Compartment Lecture	AN 15.1 & 15.2 Adductor Compartment Dissection / Practical	AN 15.1 & 15.2 Adductor Compartment Dissection / Practical
18th June 20	Thursday	AN 16.1-16.3 Gluteal region integration with General Surgery Lecture	AN 14.3 Femur DOAP integration with FMT	AN 16.1-16.3 Gluteal region Dissection / Practical	AN 16.1-16.3 Gluteal region Dissection / Practical		PY 10.17 Errors of Refraction and Correction SGD	Bio Pract BI11.16 Paper chromatography Seminar	
19th June 20	Friday	PY 10.8 Theories of Sleep Lect	Bio Th BI7.2 Protein biosynthesis Lecture	PY 10.11 Clinical exam of Nervous system Revision I			PY 10.17 Physiology of Vision - Photochemistry Lect	AN 16.4-16.5 Back of Thigh Dissection / Practical	AN 16.4-16.5 Back of Thigh Dissection / Practical
20th June 20	Saturday	AN 16.4-16.5 Back of Thigh & vessels of back of thigh Lecture	PY 10.17 Physiology of Vision - Electrophysiology Lect	CM 5.7 food hygiene and Milk Hygiene Lect	CM 5.7 Milk Practical DOAP correlation with micro		PY Revision Pract Haemat		

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
22nd June 20	Monday	AN 16.6 Popliteal fossa Lecture	PY 10.17 Visual Pathway Lect	PY 10.18 Lesion in Visual Pathway Lect (Nesting with Ophthalm)	PY 10.7 Cerebral Cortex Lect	LUNCH	AN 14.3 Tibia DOAP	AN 16.6 Popliteal fossa Dissection / Practical	AN 16.6 Popliteal fossa Dissection / Practical
23rd June 20	Tuesday	Bio Th BI7.2 Protein biosynthesis Lecture	AN 17.1-17.3 Hip Joint integration with Orthopedics Lecture	AN 17.1-17.3 Hip Joint Dissection / Practical	AN 17.1-17.3 Hip Joint Dissection / Practical		PY 10.17 Pupillary Reflex SGD	Bio Pract BI11.20 urine interpretation SGD	
24th June 20	Wednesday	PY 10.20 Colour Vision Lect	Bio Th BI7.3 Protein biosynthesis Lecture	PY 10.11 Clinical exam of Nervous system Revision II			AN 18.4,18.5 Knee Joint integration with Orthopedics Lecture	AN 18.4,18.5 Knee Joint Dissection / Practical	AN 18.4,18.5 Knee Joint Dissection / Practical
25th June 20	Thursday	AN 18.4,18.5 Knee Joint integration with Orthopedics Lecture	AN 18.4,18.5 Knee Joint Dissection / Practical	AN 18.4,18.5 Knee Joint Dissection / Practical	AN 18.4,18.5 Knee Joint Dissection / Practical		PY 10.7 Cerebral Cortex SGD	Bio Th BI7.3 Protein biosynthesis Seminar	
26th June 20	Friday	PY 10.7 Basal Ganglia Lect	Bio Th BI7.3 Protein biosynthesis Lecture	PY 10.11 Clinical exam of Nervous system Revision III			PY 10.7 Cerebral Cortex SGD	AN SDL on Lower Limb	AN SDL on Lower Limb
27th June 20	Saturday	AN 14.1 & 14.2 Fibula DOAP	PY 10.7 Basal Ganglia Lect	Tutorial Nutrition disorders	Tutorial Nutrition disorders		Sports & Extracurricular Activities		

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	
29th June 20	Monday	AN 18.1 Anterior Compartment of leg Lecture	PY 10.7CerebellumLect	PY 10.7CerebellumLect	PY 10.7HypothalamusLect	LUNCH	AN 18.2-18.3 Anterior Compartment of leg DOAP integration with General Surgery Lecture	AN 18.1 -18.3 Anterior Compartment of leg Dissection / Practical	AN 18.1 -18.3 Anterior Compartment of leg Dissection / Practical	
30th June 20	Tuesday	Bio Th BI7.4 Protein biosynthesis Lecture	AN 19.1,19.4 Muscles of back of leg Lecture	AN 19.1,19.4 Muscles of back of leg Dissection / Practical	AN 19.1,19.4 Muscles of back of leg Dissection / Practical		PY 10Descending TractsTutorial	Bio Th BI6.7 pH electrolyte (sharing with physiology) SGD		
1st July 20	Wednesday	PY 10.7Limbic SystemLect (Nesting withPsychiatry)	Bio Th BI7.4 Protein biosynthesis Lecture	PY 10.20Taste sensationPract			AN 19.2,19.3 Vessels and nerves of back of leg integration with General Surgery Lecture	AN 19.2,19.3 Vessels and nerves of back of leg Dissection / Practical	AN 19.2,19.3 Vessels and nerves of back of leg Dissection / Practical	
2nd July 20	Thursday	AN 19.1 Lateral Compartment of Leg Lecture	AN 14.4 Talus DOAP	AN 19.1 Lateral Compartment of Leg Dissection / Practical	AN 19.1 Lateral Compartment of Leg Dissection / Practical		PY 10.9LearningLect (Nesting withPsychiatry)	Bio Pract BI6.8 ABG analysis SGD		
3rd July 20	Friday	PY 10.9MemoryLect	Bio Th BI6.7 pH electrolyte (sharing with physiology) Lecture	PY 10.20Smell sensationPract			PY 10.9Memory SGD	AN 14.4- Calcaneus DOAP	AN 14.4-Remaining Tarsals DOAP	
4th July 20	Saturday	AN 14.4 Metatarsals DOAP	PY 10.9LearningSGD	CM 5.6ICDSlectnesting with paed	AETCOM		Sports & Extracurricular Activities			

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	
6th July 20	Monday	AN 19.5-19.7 Arches of foot integration with Orthopedics Lecture	ECE Th PY 10.6 Spinal cord lesions ECE Th (Correlation with Medicine)			LUNCH	AN 19.5-19.7 First & Second layer of sole of foot Lecture	AN 19.5-19.7 First & Second layer of sole of foot Dissection / Practical	AN 19.5-19.7 First & Second layer of sole of foot Dissection / Practical	
7th July 20	Tuesday	Bio Th BI6.9 Mineral Lecture	AN 19.5-19.7 Third & forth layer of sole of foot Lecture	AN 19.5-19.7 Third & forth layer of sole of foot Dissection / Practical	AN 19.5-19.7 Third & forth layer of sole of foot Dissection / Practical		PY 10.10 Chemical transmission in Nervous system SGD (Nesting with Psychiatry)	Bio Pract BI11.11 calcium/ Phosphorus DOAP		
8th July 20	Wednesday	PY 10.9 Speech Lect	Bio Th BI6.9 Mineral Lecture	PY 11.14 Basic Life Support DOAP (Nesting with Anaesthesia)			AN 20.4 Tibio fibular joint Lecture	AN 20.4 Tibio fibular joint Dissection / Practical	AN 20.4 Tibio fibular joint Dissection / Practical	
9th July 20	Thursday	AN 20.1 Ankle Joint Lecture	AN 20.2 Subtalar Joint Lecture	AN 20.1 & 20.2 Ankle & Subtalar Joint Dissection / Practical	AN 20.1 & 20.2 Ankle & Subtalar Joint Dissection / Practical		PY 10.10 Chemical transmission in Nervous system - Applied SGD	Bio Pract BI6.9 Minerals metab SGD		
10th July 20	Friday	PY 10.13 & PY 10.14 Taste Lect (Nesting with ENT)	Bio Th BI6.9 Mineral Lecture	PY 11.14 Basic Life Support DOAP (Nesting with Anaesthesia)			PY 10.13 Smell Lect (Nesting with ENT)	AN 20.3 Lymphatic drainage of lower limb DOAP	AN 20.3 Lymphatic drainage of lower limb DOAP	
11th July 20	Saturday	AN 20.4 & 20.5 Applied Anatomy of Lower Limb integration with General Surgery Lecture	PY 10.13 Taste and Smell SGD	CM 5.6 CDS DOAP	CM 5.6 CDS DOAP		AN Dissection / Practical Revision on Lower limb			

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
13th July 20	Monday	AN 20.10 Development of Lower Limb Lecture	Bio Th BI6.10 Mineral ECE TH			LUNCH	AN 20.6 Radiology of lower limb DOAP integration with Radiodiagnosis	AN 20.7 Living Surface Anatomy DOAP	AN 20.8 & 20.9 Living Surface Anatomy DOAP integration with Medicine & General Surgery DOAP
14th July 20	Tuesday	PY 11.1 Temperature Regulation Lect	AN ECE Theory Lower Limb	AN ECE Theory Lower Limb	AN ECE Theory Lower Limb		PY 10.17 Vision IITutorial	Bio Pract BI6.9 Mineral metab Seminar	
15th July 20	Wednesday	PY 10 Ascending Tracts Tutorial	PY 11.3 Mechanism of fever, cold injuries and heat stroke SGD	Clinical Exam of RS, CVS, Abdomen Revision Pract			AN 73.1-73.3 Chromosomes Lecture	AN SDL on Lower Limb	AN SDL on Lower Limb
16th July 20	Thursday	AN 74.1-74.2 Patterns of inheritance Lecture	AN 75.1, 72.5 Chromosomal Abbreation Lecture	AN AETCOM	AN AETCOM		PY 9.6 Contraceptive Methods Lect (Nesting with ObGy &)	Bio Pract BI7.7 Oxidative stress and disease SGD	
17th July 20	Friday	PY 9.8 Physiology of Pregnancy Lect (Nesting with ObGy)	PY 9.8 Physiology of Parturition, Lactation SGD (Nesting with ObGy)	Clinical Exam of RS, CVS, Abdomen Revision Pract			PY 9.7 Effects of removal of Gonads SGD	AN SDL on Genetics	AN SDL on Genetics
18th July 20	Saturday	AN 75.3-75.5 Clinical Genetics Lecture	PY 9.8 Pregnancy & Parturition associated psychiatric problems SGD (Nesting with ObGy & Psychiatry)	CM 5.5 Nutrition surveillance, education, rehab SGD	CM 5.5 Nutrition surveillance, education, rehab SGD		Sports & Extracurricular Activities		

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
20th July 20	Monday	Internal Exam							
21st July 20	Tuesday	Internal Exam							
22nd July 20	Wednesday	Internal Exam							
23rd July 20	Thursday	Internal Exam							
24th July 20	Friday	Internal Exam							
25th July 20	Saturday	Internal Exam							

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
27th July 20	Monday	Internal Exam					Internal Exam		
28th July 20	Tuesday	Internal Exam					Internal Exam		
29th July 20	Wednesday	Internal Exam					Internal Exam		
30th July 20	Thursday	Internal Exam					Internal Exam		
31st July 20	Friday	Holiday					Holiday		
1st August 20	Saturday	Internal Exam					Internal Exam		

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
3rd August 20	Monday	Holiday				LUNCH	Holiday		
4th August 20	Tuesday	Bio Th BI6.10 Mineral Lecture	AN Revision Histology	AN Revision Histology Practical	AN Revision Histology Practical		PY 9.10Pregnancy TestsSGD	Bio Pract BI11.18 spectrophotometer BI11.1 Lab apparatus SGD	
5th August 20	Wednesday	PY 9.11Hormonal changesduringMenopauseSGD	Bio Th BI6.10 Mineral Lecture	PY 2.11Haemat Revision Practical			AN 62.4 Basal Ganglia Lecture	AN 62.4 Basal Ganglia Dissection / Practical	AN 62.4 Basal Ganglia Dissection / Practical
6th August 20	Thursday	AN Revision Embryology	AN 62.4 Limbic system DOAP	AN 62.4 Limbic system Dissection / Practical	AN 62.4 Limbic system Dissection / Practical		PY 9.12InfertilitySGD(Nesting withObGy)	Bio Pract BI11.16 Common Lab techniques SGD	
7th August 20	Friday	PY 11.4Cardio respiratoryadjustment duringexerciseSGD	Bio Th BI6.10 Mineral Lecture	PY 2.11Haemat Revision Practical			PY 11.4Metabolicadjustment duringexerciseSGD	AN 62.5 Thalamus Lecture	AN 62.5 Thalamus Lecture
8th August 20	Saturday	AN AETCOM	PY 11.2Adaptation toAlteredtemperatureSDL	CM5.8food fortification,additivesSGD	CM5.8food adulterationSGD		Formative Assessment & Feedback : Anatomy		

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	
10th August 20	Monday	AN 62.5 Hypothalamus Lecture	PY 11.5 Physiological consequences of sedentary lifestyle Lect	PY 11.12 Physiological Effects of Meditation SGD	PY 11.7 Physiology of Ageing Lect	LUNCH	AN 62.5 Epithalamus, Metathalamus, Subthalamus Lecture	AN 62.5 Epithalamus, Metathalamus, Subthalamus Dissection / Practical	AN 62.5 Epithalamus, Metathalamus, Subthalamus Dissection / Practical	
11th August 20	Tuesday	Bio Th BI7.5 xenobiotics Lecture	AN Revision Histology	AN Revision Histology Practical	AN Revision Histology Practical		PY 11.6 Physiology of Infancy Tutorial (Nesting with Paediatrics)	Bio Pract BI11.15 (CSF) DOAP		
12th August 20	Wednesday	PY 11.6 Physiology of Infancy SGD	Bio Th BI7.6 antioxidant Lecture	PY 3.18 Nerve Muscle expts Revision Practical			AN SDL on Neuroanatomy	AN SDL on Neuroanatomy	AN SDL on Neuroanatomy	
13th August 20	Thursday	AN Revision Embryology	AN Revision Bones of Upper Limb DOAP	AN Revision Soft part of Upper Limb Dissection / Practical	AN Revision Soft part of Upper Limb Dissection / Practical		PY 11.11 Concept of Brain Death SGD	Bio Pract BI11.17 rationale of biochemical tests SGD		
14th August 20	Friday	PY 10.7 CNS Tutorials	Bio Th BI7.6 antioxidant Lecture	PY 3.18 Cardiac Muscle expts Revision Practical			PY 10.7 CNS Tutorials	AN Revision Thorax	AN Revision Thorax	
15th August 20	Saturday	Holiday					Holiday			

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
17th Aug 20	Monday	AN Revision Oesteology Thorax	PY 10.7CNS Tutorials	PY 2Erythropoeisis,H emostasisTutorial	PY 2ImmunityTutoria l	LUNCH	AN Revision Oesteology Abdomen	AN Revision GIT Dissection / Practical	AN Revision GIT Dissection / Practical
18th Aug 20	Tuesday	Bio ThBI7.7 oxidative stress Lecture	AN Revision Histology	AN Revision Histology Practical	AN Revision Histology Practical		PY 1RMP, AP,TransportTuto rial	Bio Pract BI11.17 rationale of biochemical tests SGD	
19th Aug 20	Wednesday	PY 3Classification ofNerve Fibres,Neuro muscularJunction Tutorial	Bio Th BI9.1 ECM Composition Lecture	PY 5Pulse, BP, Clinical Exam of CVS,Recording ECGRevision Practical			AN Revision Urinary System	AN Revision Male Reproductive System Dissection / Practical	AN Revision Male Reproductive System Dissection / Practical
20th Aug 20	Thursday	AN Revision	AN Revision Oesteology of HNF	AN Revision Female Reproductive System Dissection / Practical	AN Revision Female Reproductive System Dissection / Practical		PY 9ReproductivePhy siologyStudent SeminarSDL	Bio Pract BI11.19 Principles of lab instruments SGD	
21st Aug 20	Friday	PY 4.9Physiologicalas pects of Ulcer,GERD, vomiting,diarhoea , etcTutorial	Bio Th BI9.2 ECM in health and disease Lecture	PY 6Clinical exam of RS, SpirometryRevision Practical			PY 10Synapse, Reflex,Muscle ToneTutorial	AN SDL on Embryology	AN SDL on Embryology
22nd Aug 20	Saturday	Holiday				Holiday			

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
24th Aug 20	Monday	AN SDL on Embryology	PY 6 Regulation of respiration, Hypoxia, high altitude phy Tutorial	PY 7 GFR, JG Apparatus, Counter current mechanism Tutorial	PY 7 pH Regulation Tutorial	LUNCH	AN SDL on Embryology	AN Revision Soft part of HNF Dissection / Practical	AN Revision Soft part of HNF Dissection / Practical
25th Aug 20	Tuesday	Bio Th BI 9.3 ECM-protein targeting Lecture	AN Revision Osteology Thorax	AN Revision Brain	AN Revision Brain		PY 11.7 Physiology of ageing, free radicals, antioxidants SGD	Bio Pract BI 10.5. Concepts in Vaccine development; 11.19 Lab instruments application (SGD)	
26th Aug 20	Wednesday	PY 8 GH, Thyroid Tutorial	Bio Th BI 10.1, 10.2 Oncogenesis & Immunity Lecture	PY 4 Clinical Exam of Abdomen Revision Practical			AN Revision of Osteology of Lower limb	AN Revision of Soft part of Lower limb	AN Revision of Soft part of Lower limb
27th Aug 20	Thursday	AN Revision of Radiology	AN Revision of Radiology	AN Revision of Living Surface Anatomy	AN Revision of Living Surface Anatomy		PY 8 Adrenal cortex, Insulin & DM Tutorial	Bio Revision Practical SGD	
28th Aug 20	Friday	PY 9 Reproductive Physiology Student Seminar SDL	Bio Th BI 10.3, 10.4 Oncogenesis & Immunity Lecture	PY 10.20 Perimetry, Tests for Hearing, Smell and Taste Revision Practical			PY 9 Reproductive Physiology Student Seminar SDL	AN 82.1 AN AETCOM Gratitude Services	AN 82.1 AN AETCOM Gratitude Services
29th Aug 20	Saturday	Holiday					Holiday		

Date	Day/Time	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5
31st August 20	Monday	AN Revision	Phy Revision	Phy Revision	Phy Revision		AN Revision	AN Revision	AN Revision