



TAGORE MEDICAL COLLEGE AND HOSPITAL
Recognized by Medical Council of India, New Delhi
Affiliated to the Tamil Nadu Dr. MGR Medical University, Chennai
Rathinamangalam, Melakottaiyur post, Chennai – 600127.
Phase-I MBBS Time Table

Week1											
DAY	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45- 1.30	1.30-2.30pm	2.30-3.30 pm	3.30to 4.30 pm	
01	M	INDUCTIONPROGRAMME									FC
02	T	Introductionto Anatomy	Introductionto Physiology(L)	B R	Introductionto biochemistry	PY1.2 Principlesof homeostasis (L)	L U	AN 1.1 Anatomicalterminology		FC	
03	W	BI1.1(a) Molecular &functional organizationof cell & cell organelles	AN1.2 ,2.1 ,2.2,2.3 Introduction of Bone	E A k	PY1.1,1.3, 1.4(L) mammalian cell,organelles, Apoptosis, IC connections	BI1.1(b)plasma membrane (fluid mosaic model	N C	AN1.1EpithelialtissueSGT		FC	
04	T	PY1.5(L) Transport acrosscell membrane	AN1.2,2.1,2.2,2.3Introductionof Bone SGT			BI1.1(c)cellular transport	H	Sports &extracurricular activities	Sports &extracurricular activities	FC	
05	F	PY1.6(L) Body fluid compartments, measurement	AN66.1,66.2ConnectivetissueSGT			PY2.11SGT LaboratoryProtocol,precautions,Microscope			AETCOM 1.1.1	FC	
						BI11.1Labsafetypractices,biomedicalwaste disposal,commonlyusedlabapparatus, glassware and reagents(P					



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06	S	FC	FC	K	FC	FC		FC	FC	FC
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Week2	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45-1.30	1.30-2.30pm	2.30-3.30 pm	3.30to 4.30 pm
07	M	AN 77.1,77.2,77.3 gamatogenesis, mentrualcycle	AN71.2CartilageSGT			BI2.1 Fundamental concepts of enzyme,iso enzyme, co enzyme,IUBMB	L	Sports&extracurricularactivities		FC
08	T	PY 2.1 Blood, plasma proteins,PCV ESR, applied	AN77.4TO 77.6 I week of development	B R	PY2.9Physiology(BatchA)Blood Grouping DOAP Biochemistry(B)(BI 11.6)Handlingofpipettes& wavelength fixation		U	AN2.4,2.5,2.6Cartilageand joints SGT		FC
09	W	BI2.2 Principles & kinetics of enzymeactivity	PY2.4RBC Structureand functions, variation, applied	E A k	PY2.9Physiology(B)Blood Grouping Biochemistry(A)Biochemistry (A)(BI11.6)Handlingofpipettes & wavelength fixation		N	AN71.1,70.1,72.1BoneSkin,glands SGT		FC
10	T	PY2.4 L Erythropoiesis	AN78.1TO78.5IIweekofdevelopment			PY2.4L Erythropoiesis	C	PY2.11Physiology(A)Hb Estimation DOAP Biochemistry (B) BI 11.6 PrinciplesofCalorimetry& wavelengthfixation		FC



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11	F	BI2.3 Factors affecting enzyme activity	AN4.1 TO 4.5 Integumentary System SGT			AETCOM 1.1.2	H	PY2.11 Physiology (B) Hb estimation DOAP Biochemistry (A) BI 11.6 Principles of Calorimetry Biochemistry (A) & wavelength fixation		FC
12	S	FC	FC		FC	FC		FC	FC	FC



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Week3	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45-1.30	1.30-2.30pm	2.30-3.30 pm	3.30to 4.30 pm
13	M	AN80.1,80.3to 80.7, 52.6 Placenta &umbilicalcord	AN67.1TO67.3MuscleTissueSGT			BI2.4 Enzyme inhibition& regulation	L	Sports&extracurricularactivities		FC
14	T	PY2.5L Hb-str,types,fate of RBC, jaundice	AN80.1,80.3 to80.7,52.6 postnatal growth	B R	PY2.11Physiology(A) microscope DOAP Biochemistry(B)Biochemistry(B) (BI 11.21) OSPE PracticalsI		U	AN68.1TO68.3gangliaSGT		FC
15	W	PY2.5L Anemia Polycythemia, bloodindices	PY2.11L Hemocytometer	E A k	PY2.11Physiology(B)microscope Biochemistry (A) Biochemistry (A)(BI11.21)OSPEPracticalsI		N	AN68.1TO68.3gangliaSGT		FC
16	T	AN77,78,79, 80,Embryology Models SGT	AN69.1TO69.3bloodvesselSGT			AN77,78,79, 80,Embryology Models SGT	C	PY 2.11Physiology (A)HemocytometerDOAP Biochemistry(B)Biochemistry (B)(BI11.21)OSPEPracticalsII		FC
17	F	BI2.5 Clinicalutility of enzymes	AN70.2lymphoidorgans SGT			AETCOM 1.1.3	H	PY 2.11 Physiology (B)HemocytometerDOAP Biochemistry (A)(BI 11.21) OSPEPracticalsIIIEstimationof Creatinine		FC



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18	S	FC	FC				FC	FC	FC
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Week4	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45-1.30	1.30-2.30pm	2.30-3.30 pm	3.30to 4.30 pm
19	M	PY2.7 PlateletsL	AN 8.1TO 8.6 upperlimb bonesSGT			BI3.1 Classificationof Carbohydrates	L	SPORTS &EXTRACURRICULAR ACTIVITIES		FC
20	T	AN75Genetic models SGT	PY2.8L Hemostasis	B R	PY 2.11Physiology (A) BT CT P Biochemistry (B)(BI 11.3& 11.4) AnalysisofNormalconstituentsof urine (DEMO)	U		AN 8.1TO 8.6 upperlimb bonesSGT		FC
21	W	BI3.1 Properties of Carbohydrates (SDL)	PY2.8L Hemostasis	E A k	PY 2.11 Physiology (B) BT CTP Biochemistry (A)(BI 11.3& 11.4) AnalysisofNormalconstituentsof urine (DEMO)	N		AN13.8,20.10,9.1,9.2,9.3SGT pectoralregion		FC
22	T	AN10.1 TO10.6, 11.2, 11.4Axilla	AN10.1TO10.6,11.2,11.4SGT axilla			PY2.11L RBCandWBC Count	C	PY2.11Physiology(A)WBC CountP Biochemistry(B)(BI11.3& 11.4) AnalysisofNormalconstituents of urine (NPN substances)		FC



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23	F	PY2.6BI 3.1 Homo and Hetero- polysaccharid es	AN10.1TO10.6,11.2,11.4SGTaxilla	AETCOM 1.1.4	H	PY2.11Physiology(B)WBC CountP Biochemistry(A)(BI11.3&11.4) Analysis of Normal constituents of urine (NPN substances)		FC
24	S	FC	FC			FC	FC	FC

Week5	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45- 1.30	1.30-2.30pm	2.30-3.30 pm	3.30to 4.30 pm
25	M	AN10.1 TO10.6, 11.2, 11.4Axilla	AN10.8TO10.12SGTshoulderjoint			BI4.1 Classificationof Lipids,essential fattyacids,TGL, Cholesterol	L	SPORTS &EXTRACURRICULAR ACTIVITIES		FC
26	T	PY L WBC MAcrophage s	PY2.10L Immunity	B R	PY2.11Physiology(A)RBC Count P Biochemistry (B) (BI11.4) Analysisofabnormalconstituents of urine (glu+KB)		U	AN10.10,10.11,10.12,11.2SGT arm		FC



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27	W	BI4.1 Properties of Lipids(SDL)	PY2.10L Immunity	E A k	PY2.11Physiology(B)RBC CountP Biochemistry (A)(BI11.4) Analysisofabnormalconstituents of urine (glu+KB)		N	AN10.10,10.11,10.12,11.2SGT arm		FC	
28	T	PY2.11L DC	AN10.10,10.11,10.12,11.2SGTarm			AN10.1TO10.6, 11.2, 11.4Axilla	C	PY 2.11PhysiologyP (A) DC Biochemistry (B)(BI11.4) Analysisofabnormalconstituents of urine (glu+Protein)		FC	
29	F	AN10.8TO 10.12shoulder joint	AN12.1,12.2,12.11,12.12SGTforearm			AETCOM1.1.5	H	PY2.11PPhysiologyP(B)DC Biochemistry (A) BI11.4) Analysis of abnormal constituentsofurine(glu+Protein)		FC	
30	S	FC	FC						FC	FC	FC

Week6	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45- 1.30	1.30-2.30pm	2.30-3.30 pm	3.30to 4.30 pm
31	M	AN10.8TO 10.12shoulder joint	AN12.1,12.2,12.11,12.12SGTforearm			BI4.1 Phospholipids& Sphingolipids	L	SPORTS &EXTRACURRICULAR ACTIVITIES		FC
32	T	AN10.8 intermuscular spaces	PY2.9L BloodGroups HDN	B R	PY 2.4 Physiology (A) DC P Biochemistry (B) Analysis of abnormalconstituentsofurine (prot +blood)		U	AN12.1,12.2,12.11,12.12SGT forearm DOAP		FC



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33	W	BI5.1 Classification of amino acids & proteins	PYL Transfusion Physiology	E A k	PY2.11 Physiology (B) DCP Biochemistry (A) Analysis of abnormal constituents of urine (prot + blood)		N	AN 12.3, 12.5, 12.6, 12.7, 12.8, 12.9, 12.14, 12.15, 13.3, 13.4 hand		FC
34	T	PY2.9 Erythroblastosis fetalis SDL	AN 12.3, 12.5, 12.6, 12.7, 12.8, 12.9, 12.14, 12.15, 13.3, 13.4 hand			AN 10.10, 10.11, 10.12, 11.2 Arm	C	PY 2.11 Physiology P (A) DC Biochemistry (B) (BI11.4) Analysis of abnormal constituents of urine (BS+BP)		FC
35	F	AN 10.10, 10.11, 10.12, 11.2 arm	AN 12.3, 12.5, 12.6, 12.7, 12.8, 12.9, 12.14, 12.15, 13.3, 13.4 hand			AETCOM 1.1.6	H	PY 2.11 Physiology P (B) DC Biochemistry (A) (BI11.4) Analysis of abnormal constituents of urine (BS+BP)		FC
36	S	FC	FC	A K	FC	FC		FC	FC	FC



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Week7	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45-1.30	1.30-2.30pm	2.30-3.30 pm	3.30to 4.30 pm
37	M	AN 12.1,12.2,12.11, 12.12forearm	AN12.3,12.5,12.6,12.7,12.8,12.9,12.14,12.15,13.3,13.4hand			BI5.1 Structural organizationof proteins	L	SPORTS &EXTRACURRICULAR ACTIVITIES		FC
38	T	PY3.2,3.3.L Nerve – classification, degen, regen	AN 12.1,12.2,12.1 1,12.12fore arm	B R	PY2.10PhysiologyTutorial Immunity		U	AN12.9,12.10,12.15handspace		FC
39	W	BI5.1 Propertiesof proteins (SDL)	PY3.8L Bioelectric Potentials– AP, RMP	E A k	BiochemistryTutorial(unitteston cell , Enzymes)		N	AN12.9,12.10,12.15handspace		FC
40	T	AN 12.4,12.11,12. 13Elbow& Wrist joint	AN 10.3,10.5, 10.6,10.13,11.2,11.4,12.8 nerveinjuriesofupperlimb			AN10.3, 10.5,10.6,10.13, 11.2,11.4,12.8 nerveinjuriesof upper limb	C	PY2.11PhysiologyP(A)DC Biochemistry (B) (BI11.4) Analysis of abnormal constituents ofurine(revision1)		FC
41	F	AN 12.4,12.11,12. 13Elbow& Wrist joint	AN17.1TO17.3hipjointSGT			AN13.4SDL handgrips	H	PY 2.11 Physiology P (B) DC Biochemistry (A) (BI11.4) Analysis of abnormal constituents of urine (revision 1)		FC



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42	S	FC	FC		FC	FC		FC	FC	FC
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Week8	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45-1.30	1.30-2.30pm	2.30-3.30 pm	3.30to 4.30 pm
43	M	AN10.4,13.1 venous &lymphatic drainageofupper limb	AN17.1TO17.3hipjoint SGT			BI5.1 Plasmaproteins	L	SPORTS &EXTRACURRICULAR ACTIVITIES		FC
44	T	AN13.5 radiologyof upper limb	PY3.8SGD Muscle types, stroskeletal muscle, musc dystrophy	B R	PY 3.14 Physiology (A) Mosso's Ergography Biochemistry(B)) Analysis of abnormal constituents of urine (revision 2)		U	AN15.1TO15.5femoraltriangle& front of thigh		FC
45	W	BI 10.3 Immunoglobuli ns	PY3.4,3.5,3.6 LNMJ, drugs acting, myasthenia	E A k	PY 3.14 Physiology (B) Mosso's Ergography DOAP Biochemistry (A) Analysis of abnormal constituents of urine (revision 2)		N	AN15.1TO15.5femoraltriangle& front of thigh ad		FC
46	T	PY3.10,3.11L Skeletal musc contraction, ec coupling	AN16.1TO16.3glutealregionSGT			AN13.3SDL radioulnar joints	C	PY3.16Physiology(A)Harvard Step Test P Biochemistry(B) OSPE practicals I (Revision 1)		FC
47	F	AN Lower limb osteology	AN16.4TO16.5posteriorcompartmentof thigh SGT			AETCOM 1.1.7	H	PY3.16Physiology(B)Harvard Step Test P Biochemistry(A)OSPE practicals I (Revision 1)		FC
48	S	FC	FC		FC	FC		FC	FC	FC

Week9	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45-1.30	1.30-2.30pm	2.30-3.30 pm	3.30to 4.30 pm
49	M	AN 15.1,15.2,15.3, 15.4,15.5 femoraltriangle	AN16.6PoplitealfossaSGT			BI5.2 Hemoglobin chemistry &functions	L	SPORTS &EXTRACURRICULAR ACTIVITIES		FC
50	T	AN 15.1,15.2,15.3, 15.4,15.5 femoral triangle	Physiology SDL	B R	PY3.18Physiology(A)CAL– Amphibian Experiments Biochemistry (B) (BI 11.21)Estimation ofGlucose		U	AN 18.1 TO 18.7 anterior &lateral compartmentofleg,dorsumoffoot SGT		FC
51	W	BI 6.12 Hemoglobin derivatives& variants	PY3.8,3.17L Propertiesof sklmus, SD curve	E A k	PY3.18Physiology(B)Amphibian Experiments CAL Biochemistry (A) (BI 11.21)EstimationofGlucose		N	AN18.1TO18.7anterior&lateral compartmentofleg,dorsumoffoot SGT		FC
52	T	PY3.7,3.8L Smoothmuscle	AN19.1TO19.7posteriorcompartmentof leg ,retinacula around ankle SGT			AN 15.1,15.2,15.3,1 5.4,15.5 femoraltriangle	C	PY 3.18 Physiology (A) CAL – Amphibian Experiments Biochemistry(B)OSPEpracticals II(Revision 1)		FC
53	F	AN15.4,15.1 femoral canal,saphenouso pening	AN19.1TO19.7posteriorcompartmentof leg ,retinacula around ankle SGT			AETCOM1.1.8	H	PY 3.18 Physiology (B) Amphibian Experiments CAL Biochemistry(A)OSPEpracticals II (Revision 1)		FC
54	S	FC	FC		FC	FC		FC	FC	FC

Week10	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45-1.30	1.30-2.30pm	2.30-3.30 pm	3.30to 4.30 pm
55	M	AN20.2ankle joint and jointsof foot	AN19.1TO19.7posteriorcompartmentof leg ,retinacula around ankle SGT			BI5.2 Hemoglobinopat hies	L	SPORTS &EXTRACURRICULAR ACTIVITIES		FC
56	T	AN19.4TO 19.6archesof foot	PY5.1L Intro to CVS, properties of cardiacmuscle	B R	AN20.3,20.5venousdrainageof lower limb SDL		U	AN19.6TO19.7soleSGT		FC
57	W	BI 6.11 Hemesynthesis	AN20.1SDL tibiofemoraljoin t	E A k	BiochemTutorial(unit test on chemistryoflipids&proteins)		N	AN20.7surfaceanatomyoflower limb SGT ad		FC
58	T	PY5.3L CSH, pace makerpotential Cardiac cycle	AN23.1TO23.4mediastinum SGT			AN 16.2,16.3,19.6,19.7 gait	C	PY 5.15 Physiology DOAP (A) General Examination Biochemistry (B) (BI 11.21)EstimationofTotalProtein		FC
59	F	AN19.6,19.7 sole	AN12.1,12.2,12.11,12.12SGT			AN20.7 surfaceanatomy of lower limb	H	PY 5.15 Physiology DOAP (B) General Examination Biochemistry (A) (BI 11.21)EstimationofTotalProtein		FC
60	S	FC	FC		FC	FC		FC	FC	FC

Week11	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45- 1.30	1.30-2.30pm	2.30-3.30 pm	3.30to 4.30 pm
61	M	AN10.4,13.1 SDL	AN22.1,22.2pericardium&heartSGT			BI 6.11 Disordersof Heme synthesis	L	SPORTS &EXTRACURRICULAR ACTIVITIES		FC
62	T	PY 5.3 L ELECTROCA RDIOGRAP M	PYL CardiacCycle		PY5.3,5.12 Physiology PulseandJVP SDL	PY5.5,5.6L ECG	U	AN22.1,22.2pericardium& heart SGT		FC
63	W	FC								
64	T	AN13.6 Surfaceanatomy of upper limb	AN22.1,22.2pericardium&heartSGT			PY5.12SGD RecordingBP	N	PY5.12PhysiologyDOAP(A) Recording BP Biochemistry(B)(BI11.21) Estimation ofUrea		FC
65	F	AN10.4,13.1 Mediastinum	AN22.1,22.2pericardium&heartSGT			AN10.4,13.1 SDL venous 7 lymphatic drainageofupper limb	C H	PY5.12PhysiologyDOAP(B) Recording BP Biochemistry(A)(BI11.21) Estimation ofUrea		FC
66	S	FC	FC		FC	FC		FC	FC	FC

Week12	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45-1.30	1.30-2.30pm	2.30-3.30 pm	3.30to 4.30 pm
67	M	AN23.1TO 23.4 mediastinum	AN12.1,12.2,12.11,12.12SGT			BI6.11Heme catabolism	L	AETCOM1.2.1,1.2.2		FC
68	T	AN2.22 Heart	PY5.9L Cardiacoutput		AnatomyTutorial		U	AN12.1,12.2,12.11,12.12SGT		FC
69	W	BI 6.11 Disordersof Heme catabolism	PYL HeartRate		PY 5.7,5.9 Physiology SDL BloodPressure,Hemodynamics		N	AN22.1,22.2pericardium& heart SGT		FC
70	T	PY5.9L CardiacOutput	AN22.1,22.2pericardium&heartSGT			AN22.1 Pericardium	C	PY5.12PhysiologyDOAP(A) Recording BP Biochemistry (B) (BI 11.21)EstimationofCreatinine		FC
71	F	AN 22.6 fibrous skeletonofheart &cardiacplexus	AN22.1,22.2pericardium&heartSGT			PY5.7,5.9 Blood Pr, Cardiacoutput SDL	H	PY5.12PhysiologyDOAP(B) Recording BP Biochemistry (A) (BI 11.21)EstimationofCreatinine		FC
72	S	FC	FC		FC	FC		FC	FC	FC

Week13	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45- 1.30	1.30-2.30pm	2.30-3.30 pm	3.30to 4.30 pm
73	M	AN22.3 coronaryarteries and IHD	AN23.1TO23.4mediastinum SGT			BI9.1&9.2 Extracellular matrix&its disorders	L	SPORTS &EXTRACURRICULAR ACTIVITIES		FC
74	T	PY5.10L Starling’s forcededema, lymphatics	HorizontalIntegrationPY5.10 CoronaryCirculation,MI–Anatomy,Physiology, Biochemistry (cardiac biomarkers)				U	AN23.1TO23.4mediastinum SGT		FC
75	W	BI9.3 Protein targeting (SDL)	AN21.11 introductionto CVS &mediastinumSGT		PY 5.7,5.9,5.10Physiology TutorialSGTonCardiovascular Regulation		N	AN23.1TO23.4mediastinum SGT		FC
76	T	PY5.11 Shock and CardiacFailure	AN22.3coronaryarterySGT			AN23.1,23.4 Tutorial	C	PY 5.12 Physiology (A) BP and Posture exercise DOAP Biochemistry(B)OSPERevision practicals		FC
77	F	Community Medicine	AN22.3coronaryarterySGT			AETCOM1.2.3	H	PY5.12Physiology(B)) BP and Posture exercise DOAP Biochemistry(A)OSPERevision practicals		FC
78	S	FC								

Week14	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45-1.30	1.30-2.30pm	2.30-3.30 pm
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79	M	AN22.4 ischemic heart disease	AN22.3 coronary artery SGT			PY5.15 SGD CVS Clinical Examination	L	SPORTS & EXTRACURRICULAR ACTIVITIES
80	T	AN25.4 ASD, VSD, TOF , tracheo-oesophago- fistula	AN 25.4 ASD, VSD, TOF, tr a c heo-oesophageal fistula		Physiology Tutorial/SDL		U	AN22.5 Coronary sinus SGT
81	W	AN25.2 development of heart	PY5.9, 5.12 SDL		Biochemistry Tutorial (test on hemoglobin chemistry & metabolism)		N	AN22.5 Coronary sinus SGT
82	T	AN25.2 development of heart	AN22.5 coronary sinus SGT			AETCOM 1.2.4	C	PY5.15 Physiology DOAP (A) CVS Clinical Examination Biochemistry (B) Qualitative estimation revision practicals
83	F	Community Medicine	AN22.5 coronary sinus SGT			AN25.2 Tutorial	H	Physiology DOAP (B) CVS Clinical Examination Biochemistry (A) Qualiitative estimation revision practicals
84	S	FC						

Week 15	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45- 1.30	1.30-2.30pm	2.30-3.30 pm
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85	M	Formativeassessment-TerminalExam- Anatomy	Physiology SDL RevisionSession
86	T	Formativeassessment-TerminalExam- Physiology	BiochemistrySDL Revision Session
87	W	Formativeassessment-TerminalExam- Biochemistry	Anatomy SDL RevisionSession
88	T	Formativeassessment–PracticalandViva	
89	F	Formativeassessment–PracticalandViva	
90	S	Formativeassessment–PracticalandViva	

Week16	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45- 1.30	1.30-2.30pm	2.30-3.30 pm
91	M	AN25.3fetal circulation &changes occurring at birth SDL	AN25.2developmentofheartSGT			BI3.2 &3.3 Digestion & Absorption of carbohydrates& disorders	L	SPORTS &EXTRACURRICULAR ACTIVITIES	
92	T	PY5.10 SDL Regional Circulation	ECE-Anatomy				U	AN25.2developmentofheartSGT	
93	W	BI3.4 Glycolysis	ECE-Physiology				N	AN25.2developmentofheartSGT	
94	T	PY5.10 SDL Regional Circulation	AN25.4 ASD,VSD,TOF,trac heoesophagealfistula			AN25.5 congenital anaomaliesof heart	C	PY5.15PhysiologyDOAP(A) CVS Clinical Examination Biochemistry (B) (BI 11.21)Estimation ofGlucose (Revision 1)	
95	F	AN25.5 congenital anaomaliesof heart	AN25.4 ASD,VSD,TOF,trac heoesophagealfistula			AETCOM1.2.5	H	PY5.15PhysiologyDOAP(B) CVS Clinical Examination Biochemistry (A) (BI 11.21)Estimation ofGlucose (Revision1)	
96	S	AN25.6 development of aortic arches,SVC,IVC,cor onarysinus	ECE-Biochemistry					FC	FC

Week17	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45-1.30	1.30-2.30pm	2.30-3.30 pm
97	M	AN25.5 congenital anomalies of heart	AN25.5congenitalanomaliesofheartSGT		BI 3.4 Gluconeogenesis		L	SPORTS &EXTRACURRICULAR ACTIVITIES	
98	T	AN25.9SGT surface anatomyof heart	AN 25.5congenital anomalies of heart SDL		PY5.10,5.16PHYSIOLOGY TUTORIAL		U	AN25.5congenitalanomaliesof heart SGT	
99	W	BI3.5 TCA cycle	PY6.1L Intro to RS		AN38.1TO 38.3 larynx	PY6.2L mechanicsof respiration	N	AN37.1TO37.3introductionof respiratory systemSGT	
100	T	PY6.2L Pressures, compliance, work of br	AN38.1TO38.3larynxSGT			AN 37.1,37.2,37.3 introductionof respiratory system	C	PY6.9PhysiologyDOAP(A)RS Clinical Examination Biochemistry (B) (BI 11.21)Estimation ofCreatinine (revision 1)	
101	F	AN21.3 thoracic cage	AN38.1TO38.3larynxSGT			AN21.4TO 21.7 intercostal muscles,vessels& nerves	H	PY6.9PhysiologyDOAP(B)RS Clinical Examination Biochemistry (A) (BI 11.21)Estimation ofCreatinine (revision 1)	
102	S	Community Medicine	ECE-Anatomy						

Week18	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45-1.30	1.30-2.30pm	2.30-3.30 pm
103	M	AN21.4TO 21.7 intercostal muscles,vessels &nerves	AN38.1TO38.3 larynxSGT			BI3.4 HMP pathway& Uronicacid pathway	L	SPORTS &EXTRACURRICULAR ACTIVITIES	
104	T	AN 47.13,47.14,52.5 diaphragm	PY6.2L Gaseous exchange,alv ventilation		PY6.9DOAPPhysiology(A)RS Clinical Examination Biochemistry (B) BI 6.5 Vitamin Pantothenic acid , Biotin & other minor vitamins (SDL)		U	AN21.3thoraciccageSGT	
105	W	BI3.4 Glycogen metabolism	PY6.2L Surfactant,, dead space		PY6.9DOAPPhysiology(B)RS Clinical Examination Biochemistry (A) BI 6.5 Vitamin Pantothenicacid,Biotin&other minor vitamins (SDL)		N	AN21.3thoraciccageSGT	
106	T	PY6.7 SpirogramPFT	AN21.3thoraciccageSGT			AN24.1TO24.6 pleura,lung,phrenic nerve&trachea	C	PY 6.8 DOAP Physiology (A) Spirometry VC, PEFR Biochemistry (B) (BI 11.21)EstimationofUrea(revision 1)	
107	F	AN24.1 TO24.6 pleura,lung,phrenic nerve &trachea	AN21.3thoraciccageSGT			PY6.7L Assessmentof lung function	H	PY6.8DOAPPhysiology(B) Spirometry VC, PEFR Biochemistry (A) (BI 11.21)Estimation of Urea (revision 1)	
108	S	Community Medicine	ECE-Physiology						

Week18	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45- 1.30	1.30-2.30pm	2.30-3.30 pm
109	M	PY5.10L PulmonaryCirc	AN21.3thoracicccageSGT			BI3.5 Glycogenstorage disorders	L	SPORTS &EXTRACURRICULAR ACTIVITIES	
110	T	PY6.3 Transportof Oxygen	PY6.3L Transportof CO2		PY 6.8 Physiology DOAP (A) Spirometry VC, PEFR Biochemistry(B)BI6.5VitaminC (SDL)		U	AN21.3thoracicccageSGT	
111	W	BI3.9 Regulationof bloodglucose	PY6.2L NeuralRegof Resp		PY 6.8 DOAP Physiology (B) Spirometry VC, PEFR Biochemistry(A)BI6.5VitaminC (SDL)		N	AN21.3thoracicccageSGT	
112	T	AN47.13,47.14, 52.5 diaphragm	AN21.3thoracicccageSGT			PY6.2L Chemicalregof Resp	C	PY5.12,11.4Physiology DOAP (A)ExerciseonCVSRS parameters SGT Biochemistry (B) (BI 11.21)EstimationofTotalprotein (revision 1)	
113	F	AN47.13,47.14, 52.5 diaphragm	AN21.3thoracicccageSGT			AETCOM1.2.6	H	PY5.12,11.4DOAPPhysiology (B)ExerciseonCVSRS parameters SGT Biochemistry (A)(BI 11.21)EstimationofTotalprotein (rev 1)	
114	S	FC							

Week19	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45-1.30	1.30-2.30pm	2.30-3.30 pm
115	M	AN24.1TO 24.6 pleura, lung & trachea SGT	AN21.4TO21.7SGT			BI3.5 Diabetes mellitus	L	SPORTS & EXTRACURRICULAR ACTIVITIES	
116	T	PY6.4L Resp in special environments	PY6.4L Resp in special environments		Biochem Tutorial-fructose & galactose metabolism (SDL)		U	AN21.4TO21.7SGT	
117	W	BI6.5 Vitamin B12 & Folic acid	AN SDL		PY6.4SGT Physiology Tutorial Acclimatization		N	AN21.4TO21.7SGT	
118	T	PY6.5L Artificial resp, CPR	AN21.4TO21.7SGT			PY10.5L Autonomic Nervous System	C	PY 11.4 DOAP Physiology (A) Exercise on CVS R S parameters SGT Biochemistry (B) (BI 11.21) Estimation of Glucose (revision 2)	
119	F	AN47.13, 47.14, 52.5 diaphragm	AN47.13, 47.14, 52.5 diaphragm			AETCOM1.2.7	H	PY 11.4 DOAP Physiology (B) Exercise on CVS R S parameters SGT Biochemistry (A) (BI 11.21) Estimation of Glucose (revision 2)	
120	S	CM	ECE-Biochemistry					FC	FC

Week20	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45-1.30	1.30-2.30pm	2.30-3.30 pm
121	M	AN Salivary Glands	AN44.4Inguinalcanal (P)			BI6.5 Thiamine& Pyridoxine	L	SPORTS &EXTRACURRICULAR ACTIVITIES	
122	T	AN36.1,36.2, 36.4Oral cavity(L)	PY4.1,4.6 L Intro to GIT,ENS		PY 4.10 DOAP Physiology (A) Abdomen Clinical Examination Biochemistry(B)BI6.5VitaminE & K (SDL)		U	ANHistologyofSalivaryglands (P)	
123	W	BI6.5 Niacin&Riboflavin	PY4.2Salivary secretion		PY 4.10 DOAP Physiology (B) Abd Clinical Examination Biochemistry(A)BI6.5VitaminE & K (SDL)		N	AN47.1,47.2,47.3,47.4 Peritoneum(P)	
124	T	PY4.3L Chewing, swallow, vomiting	AN47.1,47.2,47.3,47.4 Peritoneum(P)			AN44.4(c) InguinalHernia (L)	C	PY4.10 DOAP Physiology(A) Abd Clinical Examination Biochemistry (B)BI 6.9 Phosphorus,Selenium&Zinc (SDL)	
125	F	AN44.4(a) Inguinalcanal (L)	AN47.1,47.2,47.3,47.4 Peritoneum(P)			AN44.4(a) Inguinalcanal(L)	H	PY4.10 DOAP Physiology(B) Abd Clinical Examination Biochemistry (A) BI 6.9 Phosphorus,Selenium&Zinc (SDL)	
126	S	Community Medicine	ECE-Anatomy						

Week21	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45-1.30	1.30-2.30pm
127	M	AN47.5,47.6 Stomach(L)	AN47.1,47.2,47.3,47.4 Peritoneum(P)			BI6.5 VitaminA	L	SPORTS &EXTRACURRICULAR ACTIVITIES
128	T	AN47.5,47.6 Stomach(L)	PY4.2,4.9L Gastric secretion		PY4.2,4.9 Gastric secretion	BI6.9 Calcium	U	AN47.5,47.6 Stomach(L)
129	W	BI6.5Vitamin D	HorizontalIntegration Liver Liverfunctiontests(BI6.13,6.14 &6.15)				N	AN47.5,47.6 Pancreasceliac trunk(L)
130	T	PY4.3L Gastricmotility	AN47.5Duodenum(L)			AN47.5,47.6 Liver	C	PY4.10DOAPPhysiology(A) Abd Clinical Examination Biochemistry (B)(BI 6.10) Fluorine , copper, magnesium ,iodine(SDL
131	F	PY4.1,4.2L Smallintestine motility and secretion	AN47.1,47.2,47.3,47.4 Peritoneum			PY4.1,4.2L Pancreatic secretion	H	PY4.10DOAPPhysiology(A) Abd Clinical Examination Biochemistry (B) BI 6.10) Fluorine , copper, magnesium ,iodine(SDL
132	S	Community Medicine	ECE-Physiology					

Week22	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45- 1.30	1.30-2.30pm	2.30-3.30 pm
133	M	AN47.5,47.6 47.7 Extra hepaticBiliary (L)	AN47.5,47.647.7ExtrahepaticBiliary(l)			BI6.9&6.10 Iron metabolism	L	CommunityMedicine	
134	T	AN SDL	PY4.1,4.2L Large Intestine		PY4.1,4.2,4.3 PYTutorials		U	N47.1, 47.2,47.3,47.4 peritoneum(P)	
135	W	BI4.2 Digestion & Absorptionof lipids	PY4.4L Digestionand Absorptionof CHO, pro dietaryfibre		Biochem tutorials- test on Carbohydratemetabolism&vitami ns		N	N47.1, 47.2,47.3,47.4 peritoneum(P)	
136	T	PY4.4 L Digestionand Absorptionof fats	AN47.5,47.6 Pancreasceliactrunk(L)			PY4.2,4.3L Largeintestine function , reflex	C	PY10.7,10.11DOAPPhysiology (A)ClinicalExamination– Higher Functions Biochemistry (B) (BI 11.21)EstimationofCreatinine (revision 2)	
137	F	AN47.5,47.6 Vermiform appendix(P)	AN47.5,47.6 Pancreasceliactrunk(L)			AETCOM1.2.8	H	PY10.7,10.11 DOAPPhysiology (B) Clinical Examination – HigherFunctionsBiochemistry (A)(BI11.21)Estimationof Creatinine (revision 2)	
138	S	ECE- Biochemistry							

Week23	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45-1.30	1.30-2.30pm	2.30-3.30 pm
139	M	AN47.5,48.8 Rectum(L)	AN47.5,47.6Vermiformappendix(P)			BI4.3 Betaoxidation & its disorders	L	SPORTS & EXTRACURRICULAR ACTIVITIES	
140	T	AN47.5Canal (L)	AN47.5Canal (L)		PY4.1,4.2,4.3Physiology Tutorials		U	AN47.8,47.10,47.1PortoCaval (P)	
141	W	BI4.3other types of oxidation (SDL)	PYSGT Charts GIT		Biochem Tutorials- BI 4.4 lipoprotein types, structure & functions & BI4.3Exogenous pathway		N	AN47.8,47.10,47.1Anastomosis (P)	
142	T	AN49.4Ischio anal fossa	AN47.5,48.8Rectum(P)			BI4.3 Endogenous pathway	C	PY4.6,4.7,4.8SGTPhysiology (A)ClinicalCasescenarios Biochemistry (B) (BI 11.21)Estimation ofUrea (revision 2)	
143	F	BI4.3 Fattyacid synthesis	AN47.5Canal(P)			AETCOM1.3.1	H	PY4.6,4.7,4.8SGTPhysiology (B)ClinicalCasescenarios Biochemistry (A) (BI 11.21)Estimation ofUrea (revision2)	
144	S	Community Medicine	ECE- Biochemistry						

Week24	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45-1.30	1.30-2.30pm	2.30-3.30 pm
145	M	Anatomy Tutorials AN53.1,53.2, 53.3,53.4	AN53.1,53.2,53.3,53.4Osteology ofpelvis (p)			BI4.3 Ketonebody metabolism	L	SPORTS &EXTRACURRICULAR ACTIVITIES	
146	T	AN 53.1,53.2,53.3, 53.4 Osteologyof pelvis	PY7.1,7.2L Introtorenal physiology, RBF, jga		PhysiologySGT(A)ClinicalCase scenarios Biochemistry(B)tutorialson minerals		U	AN55.1,55.2 Surfaceanatomyofallorgansof GIT	
147	W	BI4.3 Cholesterol metabolism	PY7.3 GFR		PhysiologySGT(B)ClinicalCase scenarios Biochemistry(A)tutorials onminerals		N	AN50.1,50.2,50.3,50.4Lumbar vertebra&Sacrum(P)	
148	T	PY 7.3 L GLOMERULAR FILTRATION RATE	AN52.4,52.5,52.6Embyology(P)			PY7.3L Tubular function	C	Physiology4.9(A)ClinicalCase scenarios SGT Biochemistry (B) (BI 11.21)EstimationofTotalprotein (revision 2)	
149	F	Anatomy Tutorials	AN52.4,52.5,52.6Embyology(P)			PY7.3L Tubular function	H	Physiology4.9(B)ClinicalCase scenarios SGT Biochemistry (A) (BI 11.21)EstimationofTotalprotein (revision2)	
150	S	COMMUNITY MEDICINE	ECE-Anatomy						

Week 25	Day	8.30-9.30am	9.30-10.30am	10.30-10.45	10.45-11.45am	11.45-12.45pm	12.45-1.30	1.30-2.30pm	2.30-3.30pm
151	M	AN47.5 Kidney & ureter (L)	AN54.1, 54.2, 54.3 Radiology plain and contrast radiographs			BI4.6 Prostaglandins & Eicosanoids	L	SPORTS & EXTRACURRICULAR ACTIVITIES	
152	T	AN47.5 Kidney & ureter	PY7.3L Concentrated and dilute urine, osmolarity		BI6.1 metabolism in fasting & fed state & BI8.4 obesity	BI6.1 Fatty liver & lipotropic factors	U	AN47.5 Kidney & ureter (P)	
153	W	BI5.3 Digestion & Absorption of proteins	PY7.5 Kidney in acid base balance		PY7.1 to 7.5 Physiology Tutorials SGT Revision of renal Physiology		N	AN47.5 Kidney & ureter (P) integrated with Radiology	
154	T	AN48.5, 48.6 urinary bladder, innervations, cystometry & normal cystometrogram (L)	AN 48.5, 48.6 urinary bladder, innervations, cystometry & normal cystometrogram (P)			PY7.4L Renal clearance and RFT	C	Physiology 10.11 DOAP (A) Clinical Examination – Sensory system Biochemistry (B) (BI 11.21) Estimation of Glucose (revision 3)	
155	F	BI6.13, 6.14 & 6.15 Renal function tests & its disorders	AN 48.5, 48.6 urinary bladder, innervations, cystometry & normal cystometrogram (P)			AETCOM 1.3.2	H	Physiology 10.11 DOAP (B) Clinical Examination – Sensory system Biochemistry (A) (BI 11.21) Estimation of Glucose (revision 3)	
156	S	Community Medicine	ECE-Physiology						

Week 26	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45-1.30	1.30-2.30pm	2.30-3.30 pm
157	M	AN48.2 Male & female urethra (L)	AN52.2(b) Embryology models			BI5.4 Catabolism of proteins & ammonia formation	L	Community Medicine	
158	T	AN52.7 Development of kidney, ureter, urinary bladder (L1)	PY7.6L Micturition and applied		BI5.4 Urea cycle & its disorders	BI5.4 Metabolism of aromatic amino acids - Phenyl alanine, Tyrosine & disorders	U	AN52.2(a) Histology of kidney, ureter, urinary bladder (P)	
159	W	BI5.4 Metabolism of aromatic amino acids - Tryptophan & disorders	PY8.6L Intro to Endocrinology		Physiology Tutorials Revision Renal physiology 7.1, 7.2		N	AN52.2(a) Histology of kidney, ureter, urinary bladder (P)	
160	T	AN55.1 Renal angle (SDL)	AN45.1, 45.3c Postabdomen wall (L2)			AN 55.2 Morris parallelogram (L)	C	Physiology 10.11 DOAP (A) Clinical Examination - Sensory system Biochemistry (B) (BI 11.21) Estimation of Creatinine (revision 3)	
161	F	AN45.1, 45.3c Postabdomen wall (L1)	AN45.1, 45.3c Postabdomen wall (P)			AETCOM 1.3.3	H	Physiology 10.11 DOAP (B) Clinical Examination - Sensory system Biochemistry (A) (BI 11.21) Estimation of Creatinine (revision 3)	
162	S	Community Medicine	ECE - Biochemistry						

Week27	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45- 1.30	1.30-2.30pm	2.30-3.30 pm
163	M	PY8.2 L Anterior Pituitary	AN 30.5, 43.2, 43,4 Pituitary , Microanatomy,thyroidgland&eye(P)			BI5.4Sulphur containing aminoacids	L	CommunityMedicine	
164	T	PY8.2 Anterior Pituitary- GH	HorizontalIntegration–ThyroidGland BI6.13,6.14&6.15Thyroidfunctiontests& itsdisorders				U	AN 35.2 , 35.8 Thyroid ¶thyroidlocation,parts, border, surface, relations & blood (P)	
165	W	BI5.4Arginine & Histidine	PY8.2 L Posterior Pituitary		AN30.5, 43.2, 43,4 Pituitary, microanatomy,thyroi d gland &eye(L)	PY8.2L Thyroidgland	N	AN 35.2 , 35.8 Thyroid ¶thyroidlocation,parts, border, surface, relations &blood supply(P)	
166	T	PY8.2L ThyroidGland SDL	AN 35.2 , 35.8 Thyroid ¶thyroid location,parts,border,surface,relations & blood supply(L)			AN 35.2,35.8 Thyroid¶thyroi d location, parts, border, surface, relations & blood supply(L)	C	Physiology 10.11 DOAP (A) ClinicalExamination–Reflexes Biochemistry (B) (BI 11.21)Estimation ofUrea (revision 3)	
167	F	Community Medicine	AN 35.2 , 35.8 Thyroid ¶thyroid location,parts,border,surface,relations & blood (P)			AN 43.2,43.4 microscopic & development, microanatomyof thyroid & parathyroidgland (L)	H	Physiology 10.11 DOAP (B) ClinicalExamination–Reflexes Biochemistry (A) (BI 11.21)Estimation ofUrea (revision 3)	
168	S	ECE- Anatomy							

Week28	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45-1.30	1.30-2.30pm	2.30-3.30pm
169	M	AN47.5,52.1 Adrenal gland-Gross histology&development (L)	AN47.5,52.1 Adrenal gland-Gross histology&development (P)			BI5.4 Glycine & Branched chain amino acids	L	Community Medicine	
170	T	PY8.2L Adrenal medulla	PY8.2L Adrenal cx and glucocorticoids		Physiology (A) PY 10.11 DOAP Clinical Examination – Motor System Reflexes Biochemistry(B) Tutorial on lipid metabolism		U	AN47.5,52.1,52.6(batch A) Pancreas: gross, histology&development, features of GI system, pancreas devt(p) Physiology(B) PY10.11 DOAP Clinical Exam – Motor System Reflexes	
171	W	BI5.4 Special products from Amino acids	AN47.5, 52.1,52.6 Pancreas: microanatomy features of GI system, pancreas development(L)		Physiology(B) PY10.11 DOAP Clinical Examination – Motor System Reflexes Biochemistry(A) Tutorial on lipid metabolism		N	AN 52.1 Histology of pituitary, thyroid & parathyroid, Adrenal, Pancreas&pineal gland(P)(batch B) Physiology(A) PY10.11 DOAP Clinical Examination – Motor System Reflexes	
172	T	PY8.2,8.4L Adrenal cx and glucocorticoids	AN47.5,52.1,52.6 Pancreas: gross, histology&development, microanatomy features of GI system, pancreas development(p)			PY8.2L Endocrine Pancreas	C	Physiology 10.11 DOAP(A) Clinical Examination – Motor System Reflexes Biochemistry (B) (BI 11.21) Estimation of Total protein (revision 3)	
173	F	AN47.5, 52.1,52.6 Pancreas: gross, histology& development,	AN52.1 Demonstration of embryology models (P)			AETCOM1.3.4	H	Physiology 10.11 DOAP (B) Clinical Examination – Motor System Reflexes Biochemistry A (BI11.21) Est of Total protein (rev 3)	
174	S	Community Medicine	ECE-Physiology						

Week 29	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45-1.30	1.30-2.30pm	2.30-3.30 pm
175	M	AN45.1, 45.3 cPostabdomen wall (L1)	AN46.1, 46.2 External genitalia male & female (Practicals) Batch A Physiology 10.11 (B) Clinical Examination – Motor System Reflexes			BI6.6 Biological oxidation	L	Community Medicine	
176	T	AN46.1, 46.2 External genitalia male & female (L1)	PY8.2, 8.3 L Diabetes mellitus		Physiology 10.11 (A) DOAP Clinical Examination – Motor System Reflexes Biochemistry (B) BI 7.7 & 7.6 Role of oxidative stress & Anti-oxidants (SDL)		U	AN 48.2, 48.5, 48.7 Prostate and accessory male reproductive organs Batch A Physiology 10.11 DOAP (B) Clinical Examination – Motor System Reflexes	
177	W	BI6.6 Electron transport chain & ATPase pump	PY8.1, 8.3 L Calcium homeostasis, Thymus		Physiology 10.11 (B) DOAP Clinical Examination – Motor System Reflexes Biochemistry (A) BI 7.7 & 7.6 Role of oxidative stress & Anti-oxidants (SDL)		N	AN53.2 Section of pelvic cavity male & female (P) Batch B Physiology 10.11 DOAP (A) Clinical Examination – Motor System Reflexes	
178	T	PY8.1 SDL Local Hormones	AN48.2, 48.5, 48.7 Prostate and accessory male reproductive organs (L)			PY9.1 L Sex determination	C	Physiology 10.11 (A) DOAP Clinical Examination – Motor System Reflexes Biochemistry (B) (BI 11.21) Quantitative Estimation rev	
179	F	PY9.3 L Male Repro System	AN48.2 Uterus, Adnexa and Ovaries L			AN46.1 Testis & spermatic cord (L)	H	Physiology 10.11 (B) DOAP Clinical Examination – Motor System Reflexes Biochemistry (A) (BI 11.21) Quantitative Estimation rev	
180	S	Community Medicine	ECE-Biochemistry						

Week 30	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45-1.30	1.30-2.30pm	2.30-3.30 pm
181	M	AN46.3, 46.4, 46.5 Penis (parts, components, blood supply and lymphatic drainage) (L)	AN52.8 Development of reproductive system (Practical)			BI 6.7 Fluid & Electrolyte balance	L	Community Medicine	
182	T	PY9.2L Puberty, Menopause	PY9.4L Menstrual Cycle		Biochem Tutorials - unit test on Lipid metabolism		U	AN 48.2 Uterus, Adnexa and Ovaries (P) Batch A Physiology 10.11(B) DOAP Clinical Examination – Motor System	
183	W	PY9.6 SGD Contraception	PY9.4L Menstrual Cycle		PY9.2, 9.4 Physiology Tutorials SGT Female reproductive physiology		N	AN54.2 Hystero-salpinography, cystoscopy Integrated with radiology (P) Batch B Physiology 10.11(A) DOAP Clinical Examination – Motor System	
184	T	PY9.8L Pregnancy	AN48.2 Uterus, Adnexa and Ovaries (P)			AN48.2, 48.4 Lateral pelvic wall (P)	C	Physiology 10.11(A) DOAP Clinical Examination – Motor System Reflexes Biochemistry (B) - tutorial on protein metabolism	
185	F	AN48.1, 49.1 Pelvic diaphragm with pelvic peritoneal pouches (L1)	Anatomy Formative assessment and Feedback			AN 49.2, 49.3, 49.5 Perineum (L1)	H	Physiology 10.11 (B) DOAP Clinical Examination – Motor System Reflexes Biochemistry (A) - tutorial on protein metabolism	
186	S	Community Medicine	ECE - Anatomy						

Week31	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45- 1.30	1.30-2.30pm	2.30-3.30 pm
187	M	AN9.2,9.3 Mammarygland (L)	AN9.2,9.3 Mammarygland(P)			BI6.8Acidbase balance -I	L	CommunityMedicine	
188	T	PY9.8L Parturition Lactation	AN52.8 Ambiguous genitaliaSDL		PY9.12tutorials Infertility		U	AN52.8Modelsfordevelopmentof reproductive system (P)	
189	W	BI 6.8 Acid basebalance–II	ECE-Physiology				N	AnatomyPracticals-Histology	
190	T	PY8.5L Metabolic Syndrome, Obesity	Anatomy–Feedbacksession			BI7.5 Detoxification	C	Physiology 10.11 (A) DOAPClinicalExamination– Cranial Nerves Biochemistry(B)Tutorialson Minerals	
191	F	AN 52.8 Remnants of mesonephric¶ mesonephricductsA N48.2 Prostaticurethra (SDL)	AN48.2,48.4 Lateralpelvicwall(P)			AETCOM1.3.5	H	Physiology 10.11 (B) DOAPClinical Examination – CranialNervesBiochemistry(A) Tutorials on Minerals	
192	S	ECE-Biochemistry							

Week32	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45- 1.30	1.30-2.30pm	2.30-3.30pm
193	M	FormativeAssessment -TerminalExam-Physiology						BiochemistrySDL Revision session	
194	T	FormativeAssessment-TerminalExam-Biochemistry						Anatomy SDL Revisionsession	
195	W	FormativeAssessment-TerminalExam-Anatomy						PhysiologySDL Revisionsession	
196	T	FormativeAssessment-Practicaland Viva							
197	F	FormativeAssessment-PracticalandViva							
198	S	FormativeAssessment-Practicaland Viva							

Week33	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45-1.30	1.30-2.30pm	2.30-3.30 pm
199	M	AN52.1Diffuse endocrinesystem (L)	AN57.1-57.5Spinalcord(P)			BI6.2 Nucleotide chemistry-	L	CommunityMedicine	
200	T	AN57.1-57.5 Spinalcord(L)	PY10.1L Intro to NS, classifications, TS ofsc		PY10.1PhysiologyTutorialsSGT TS of spinal cord		U	AN 62.2, 62.3 Cerebrum, surfaces,poles,sulcigyri,functional areas (L)	
201	W	AN57.1-57.5 Spinalcord(L1)	PY10.2 SynapseL		BiochemTutorialsBI6.2,6.3,6.4 Nucleotide metabolismits disorders		N	AN 62.2, 62.3 Cerebrum, surfaces,poles,sulcigyri,functional areas(L)	
202	T	PY10.2L Synapse	AN58.1-58.4 Medulla(P)			AN58.1-58.4 Medulla(L1)	C	AETCOM 1.3.6	AETCOM 1.3.7
203	F	AN58.1-58.4 Medulla(L1)	AN59.1-59.3Pons (P)			AN59.1-59.3 Pons(L1)	H	PY10.2L Receptorsand properties	AETCOM 1.4.1
204	S	Community Medicine	ECE-Anatomy						

Week34	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45-1.30	1.30-2.30pm	2.30-3.30 pm
205	M	AN61.1-61.3 Midbrain(L1)	AN62.2,62.3Cerebrum,surfaces,poles, sulci gyri,functional areas (L)			BI7.1Structure of DNA	L	CommunityMedicine	
206	T	AN61.1-61.3 Midbrain (L1)	PY10.3,10.6 L AscendingSensorypathways		Physiology 10.11 (A) DOAP ClinicalExamination–Cranial Nerves Biochemistry(B)–clinicalcharts		U	AN 62.2, 62.3 Cerebrum, surfaces,poles,sulcigyri,functional areas Batch A Physiology 10.11 (B) DOAP ClinicalExamination–Cranial Nerves	
207	W	BI7.1Structure & functions of RNA	PY10.3,10.6 Physiologyof pain		Physiology 10.11 (B) Clinical Examination – Cranial Nerves Biochemistry(A)clinicalcharts		N	AN 62.2, 62.3 Cerebrum, surfaces,poles,sulcigyri,functional areas Batch B Physiology10.11(A) DOAP ClinicalExamination–Cranial Nerves	
208	T	PY10.3L Physiologyof pain	AN62.3Cerebralwhitematter (P)			AN61.1-61.3 Midbrain(L1)	C	Physiology10.11(A) SGT Clinical Case scenarios Biochemistry (B)- revision practicalsonabnormalurine analysis	
209	F	AN62.2,62.3 Cerebrum	AN62.3Cerebralwhitematter (P)			PY10.1L Cerebralcortex	H	Physiology10.11(B) SGT Clinical Case scenarios Biochemistry (A) revision practicalsonabnormalurine analysis	
210	S	ECE-Physiology							

Week35	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45- 1.30	1.30-2.30pm	2.30-3.30 pm
211	M	AN 62.1Cranial; nerves1,2,5(L1	AN62.1Cranialnerves1,2,5(L3)			BI7.1Cellcycle & cyclins	L	CommunityMedicine	
212	T	AN 62.1Cranial; nerves1,2,5(L2)	PY10.7L Cerebral cortex		Physiology10.11(A)SGTClinical Case scenario Biochemistry(B)-Testonclinical charts		U	Anatomy Histology Batch A Physiology 10.11 (B) DOAP ClinicalExamination–Cranial Nerves	
213	W	BI7.2DNA replication	PY10.2L Reflexes classification andproperties		Physiology10.11(B)SGTClinical Case scenarios Biochemistry(A)Testonclinical charts		N	Anatomy Batch B AN 62.1Cranialnerves 1,2,5 Physiology 10.11 (A) DOAP ClinicalExamination–Cranial Nerves	
214	T	PY10.4L Voluntary Movements, CST	AnatomyTutorialsSGTAN 62.1Cranialnerves 1,2,5			AN62.1 Cranial; nerves3,4,6	C	Physiology 10.11 (A) DOAP ClinicalExamination–Cranial Nerves Biochemistry(B)–modelteston abnormal urine analysis	
215	F	AN 62.1Cranial; nerves 1,2,5(L3)	AnatomyTutorialsSGTAN 62.1Cranialnerves 1,2,5			AN62.1 Cranial; nerves3,4,6 (SDL)	H	Physiology 10.11(B) DOAP Clinical Examination – Cranial NervesBiochemistry(A)–model test on abnormal urine analysis	
216	S	ECE-Biochemistry							

Week36	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45-1.30	1.30-2.30pm	2.30-3.30 pm
217	M	AN62.1 Cranial;nerves 10,11,12 (L1)	AnatomySDL			BI7.2DNA repair mechanisms	L U	AnatomyPracticalsandcharts Batch A PY10.4,10.5TutorialsSGT Batch B	
218	T	PY10.4L Spinal Integ, Hemisection	PY10.4L Stretchreflex and tone		Biochem Tutorials- BI 7.2 RNA transcription&posttranscriptional modifications		N C	AnatomyHistologyBatchB PY10.4,10.5TutorialsSGT Batch A	
219	W	BI7.2 Translation	PY10.4L Stretchreflex and tone		PhysiologyAssessmentand feedback session		H	CommunityMedicine	
220	T	ECE-Anatomy							
221	F	ECE-Physiology							
222	S	Community Medicine	ECE-Biochemistry						

Week37	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45-1.30	1.30-2.30pm	2.30-3.30 pm
223	M	PY10.4L Vestibularapp	AN60.1-60.3Cerebellum(P)			BI7.2Post-Translational modifications	L	PY 10.10 Neurotransmitters	AN60.1-60.3 Cerebellum(L1)
224	T	PY10.4L Posturereg systems, postural reflexes	PY10.7 Cerebellum		PY10.7 Cerebellum	AN60.1-60.3 Cerebellum(L1)	U	AN60.1-60.3Cerebellum(P)	
225	W	BI7.3Genetic code	AN62.4Basal Ganglia (L2)		PY10.7 CerebellumSDL		N	AN60.1-60.3Histology(P)	
226	T	PY10.7L BasalGanglia	AN62.4BasalGanglia(L2)			PY10.7L BasalGanglia	C	PYChartsandCNSclinicalcase scenarios Tutorial SGT	
227	F	AN62.4Basal Ganglia (L2)	AN62.4BasalGanglia(P)			PY10.7L Thalamus	H	PY10.710.11Testsfor coordination DOAP	
228	S	Community Medicine	ECE-Anatomy						

Week38	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45-1.30	1.30-2.30pm	2.30-3.30 pm
229	M	AN62.4 Limbicsystem (L)	AN56.1,56.2MeningesandCSF(L)			BI7.3Gene mutation	L	AETCOM1.4.2	
230	T	PY10.7L Hypothalamus	PY10.7,11.5 Hypothalamus and Food intake regulation		BiochemTutorials-BI7.3 Regulationofgeneoperan		U	AN56.1,56.2MeningesandCSF Batch A Physiology 10.11(B) DOAP ClinicalExamination–Cranial Nerves	
231	W	BI7.4 Molecular techniques RDNA&PCR	PY10.7,11.1L Temperature Reg		PhysiologytutorialsSGT PY10.7,11.5 MetabolicSyndrome		N	AN56.1,56.2MeningesandCSF Batch B Physiology 10.11(A) DOAP ClinicalExamination–Cranial Nerves	
232	T	PY10.7L LimbicSys	AN56.1,56.2 Meningesand CSF		HorizontalIntegration CSF AnatomyPhysiologyPY10.1 Biochemistry		C	PhysiologyOSPESST	
233	F	AN63.1-63.2 Ventricular system	PY10.8L Reticular Formation		AN56.1,56.2 Meningesand CSF (SDL)	AN63.1-63.2 Ventricular system(SDL)	H	Biochemistry -OSPE Revision&recordcompletion	
234	S	Community Medicine	ECE-Physiology						

Week39	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45- 1.30	1.30-2.30pm	2.30-3.30 pm
235	M	AN27.1,27.2 Scalp	AN27.1,27.2 Scalp(L)			BI10.1Cancer Biology	L	CommunityMedicine	
236	T	PY10.8L Sleep,EEG	PY10.7L Language Speech		BI7.4MoleculartechniquesII		U	AN 27.1,27.2Scalp(P) BatchA Physiology 10.11(B) DOAP ClinicalExamination–Cranial Nerves	
237	W	BI10.2Tumour markers	PY10.9 Learningand Memory		PY10.7L ASSnAreas, hemispheric dominance	AN Tutorial	N	AN 27.1,27.2Scalp(P) BatchB Physiology 10.11(A) DOAP ClinicalExamination–Cranial Nerves	
238	T	AETCOM					SPORTS&ECA		
239	F	PY10.14L SmellandTaste	AN26.1-26.7OsteologyHead&neck(P)			PY10.15 Ear Intro; Ext andmiddleear	C H	AnatomySDL AN27.1,27.2	
240	S	Community Medicine	ECE-Biochemistry						

Week40	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45- 1.30	1.30-2.30pm	2.30-3.30 pm
241	M	AN37.1,37.3 CavityofNose	AN26.1-26.7OsteologyHead&neck(P)			BI8.1Nutrition -I	L	CommunityMedicine	
242	T	PY10.15L OrganofCorti, endocochlear pot	PY10.15L Hearing mechanism andtheories		ANtutorial AN28.1-10		U	AN39.12Tongue(P)	
243	W	BI8.2 Nutrition- II(PEM)	AN37.1,37.3 CavityofNose		PY10.16L Auditory Pathway,tests for hearing	AN28.1-10 Face and parotidregion	N	AN26.1-26.7OsteologyHead& neck (P)	
244	T	AN37.1,37.3 CavityofNose	AN28.1-10 Faceandparotidregion(L)			PY10.16L Inrotoeye,aqh, image forming	C	AnatomySDL AN28.1-10	
245	F	AN28.1-10 Face and parotidregion	AN40.1-40.5Organsofhearing& Equilibrium (L)			PY10.17L Optics, accommodatio N refractive errors	H	AN28.1-10 Face and parotidregion	AETCOM 1.4.3
246	S	ECE- Anatomy							

Week41	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45-1.30	1.30-2.30pm	2.30-3.30 pm
247	M	AN28.1-10 Face and parotidregion	AN31.1-31.5 Orbit(L)			AN26.1(SDL)	L	Physiology Practical DOAP PY10.11PupillaryReflexes	
248	T	AN32.1,32.2 Anterior triangle	PY10.18L Visual Pathway		BiochemSGD–BI7.4Molecular techniques Unittestonmolecularbiology		U	AN31.1-31.5 Orbit	
249	W	BI10.4Innate and adaptive immunity	AN 41.1,41.2, 41.3 Eyeballs		PY10.17L Photochemistryofvision, adaptation		N	AN41.1,41.2,41.3 Eyeballs	
250	T	PY10.17SDL Photochemistry of vision, adaptation	AN41.1,41.2,41.3 Eyeballs(L)			AN32.1,32.2 Anteriortriangle	C	AN32.1,32.2 Anteriortriangle	AETCOM 1.4.4
251	F	AnatomySDL AN41.1, 41.2,41.3	AN32.1,32.2Anteriortriangle(P)			AN32.1,32.2 Anteriortriangle	H	PhysiologySDL PY10.17,10.18 Photochemistry of vision, adaptation	Anatomy SDLAN 32.1,32.2
252	S	Community Medicine	ECE-Physiology						

Week42	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45- 1.30	1.30-2.30pm	2.30-3.30 pm
253	M	AN32.1,32.2 Anteriortriangle	AN32.1,32.2Anteriortriangle(P)			AN32.1,32.2 Anteriortriangle	L	CommunityMedicine	
254	T	PY10.17L ColorVision	AN33.1,33.5 Temporaland infratemporal region		BiochemSDL-MCQtest		U	AN32.1,32.2Anteriortriangle(P)	
255	W	AN33.1,33.5 Temporaland infratemporal region	AN35.1, -35.7 Deepstructures of neck		PhysiologySDL PY10.17,10.18Colorvision, lesions in visual pathway		N	AN32.1,32.2Anteriortriangle (P)	
256	T	Anatomy SDLAN 32.1,32.2 Anteriortriangle	AN33.1,33.5Temporalandinfratemporal region (L)			AN35.1,-35.7 Deepstructures of neck	C	PhysiologyPractical DOAP PY10.11PupillaryReflexes	
257	F	AN34.1,34.2 Submandibular region	AN33.1,33.5Temporalandinfratemporal region (L)			AETCOM1.5.1	H	ANTutorialSGT AN35.1,-35.7Deepstructuresof neck	
258	S	Community Medicine	ECE-Biochemistry						

Week43	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45- 1.30	1.30-2.30pm	2.30-3.30 pm
259	M	AN30.1-30.4 Cranialcavity	AN30.1-30.4Cranialcavity			Community Medicine	L	Physiology Practical SGT Revisionofclinicaldiscussions	
260	T	PY 11.11 TutorialSGT Brain Death	ECE-Anatomy				U	AN30.1-30.4Cranialcavity	
261	W	PYSGT Revision of ExamCharts	PYSGT Revision of ExamOSPEs		PhysiologyPracticalSGT All hematology revision		N	AN30.1-30.4Cranialcavity	
262	T	PY11.7 Integrative physiology- aging	AN35.1,-35.7Deepstructures ofneck(L)			AnatomySDL AN 30.1-30.4 Cranialcavity	C	PhysiologyPracticals AllhematologyrevisionSGT	
263	F	AN30.1-30.4 Cranialcavity	AN35.1,-35.7Deepstructures ofneck			AETCOM1.5.2	H	Physiology Practical Allhematologyrevision	
264	S	Community Medicine	ECE-Physiology						

Week44	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45- 1.30	1.30-2.30pm	2.30-3.30 pm
265	M	AN38.1-38.3 Larynx	AN38.1-38.3 Larynx(L)			AN38.1-38.3 Larynx	L	PY Allclinicalpracticals revision	
266	T	PHYSIOLOGYTutorialsSGT Clinical questions			AN38.1-38.3 Larynx		U	AN38.1-38.3Larynx	
267	W	BI8.3,8.5 Nutrition, dietary prescription	ECE-Biochemistry				N	AN38.1-38.3Larynx	
268	T	AN34.1,34.2 Submandibular region	AN35.1,-35.7Deepstructures ofneck			AN42.1-42.3 Backregion	C	AnatomySDL AN35.1,-35.7Deepstructuresof neck	
269	F	Community Medicine	AN35.1,-35.7Deepstructuresofneck			AETCOM1.5.3	H	PHYSIOLOGYSGT Allclinicalpracticals revision	
270	S	SPORTS& ECA							

Week45	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45- 1.30	1.30-2.30pm	2.30-3.30 pm
271	M	AN43.1-9 Headandneck histology , Joints	AN35.1,-35.7Deepstructures ofneck			PYTutorialSGT Revision – Blood, GP		AN42.1-42.3 Backregion	PY SDL Revision– general physiology
272	T	AN43.1-9 Headandneck histology , Joints	PYTutorial SGT Revision– CVS		PY 5.15,6.9 PracticalRevisionSGT			AN43.1-9Headandneck histology, Joints	
273	W	AN42.1-42.3 Backregion	AN43.1-9 Headandneck histology , Joints		PY5.15,6.9 PracticalRevisionSGT			AN43.1-9Headandneck histology , Joints	
274	T	AN43.1-9 Headandneck histology , Joints	PY Revision– respiratory system		AN43.1-9Headandneck histology , Joints			PYSDL Revision - Nervemuscle	AETCOM 1.5.4
275	F	Community Medicine	Biochem Revision		AN Revision–UpperLimb			Sports&Extra curricular	
276	S	FormativeAssessmentandModelExam–Biochemistry						BiochemistrySDL Revision Session	

Week46	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45- 1.30	1.30-2.30pm	2.30-3.30 pm
277	M	FormativeAssessmentandModelExam–Biochemistry						AnatomySDL RevisionSession	
278	T	FormativeAssessmentandModelExam–Anatomy						AnatomySDL RevisionSession	
279	W	FormativeAssessmentandModelExam–Anatomy						PhysiologySDL RevisionSession	
280	T	FormativeAssessmentandModelExam–Physiology						PhysiologySDL RevisionSession	
281	F	FormativeAssessmentandModelExam–Physiology						BiochemistrySDL Revision Session	
282	S	StudyHoliday							

Week47	Day	8.30-9.30am	9.30-10.30 am	10.30 - 10.45	10.45-11.45 am	11.45-12.45pm	12.45- 1.30	1.30-2.30pm	2.30-3.30 pm
283	M	FormativeAssessmentandModelExam–PracticalandViva							
284	T	FormativeAssessmentandModelExam–PracticalandViva							
285	W	FormativeAssessmentandModelExam–PracticalandViva							
286	T	FormativeAssessmentandModelExam–PracticalandViva							
287	F	FormativeAssessmentandModelExam–PracticalandViva							
288	S	STUDYHOLIDAY							