

CBME TIME TABLE -1st MBBS 2025 Batch

Time	09am-10am	10am-11am	11am- 12 pm	12 pm-01 pm	1-2 pm	2-3 pm	03-05 pm		
Week 1	Mon	PY1.1– Intro to general Physiology	BI Introduction to Biochemistry	AN – AETCOM 1.5		1-2 pm	AN 65.1 ,65.2- Histology- intro, microscope & epithelium	AN 65.1 ,65.2: Histology- intro, microscope & epithelium	
								PY- 2.11 Introduction to Haematology& Visit to Lab	
								BI 11.1- Intro to Biochem Lab (glassware& Instruments)	
	Tue	BI 1.1 Cell (Sharing-Bio+Physio)	PY1.1– Intro to Physiology -cell SGRHARING (Physio + Biochem)	AN – AETCOM 1.5			AN 1.1GENERAL ANAT INTRO	AN 65.1 ,65.2: Histology- intro, microscope & epithelium	PY- 2.11 Introduction to Haematology& Visit to Lab
								BI 11.1- Intro to Biochem Lab (Glassware & Instruments)	
	Wed	PY1.1– Intro to general Physiology		AN 13.5, 13.6 Surface marking			AN 13.5, 13.6Surface marking	AN 65.1 ,65.2: Histology- intro, microscope & epithelium	PY- 2.11 Introduction to Haematology& Visit to Lab
								BI 11.1- Intro to Biochem Lab (glassware & Instruments)	
Thurs	BI BI-Cell (Sharing – Bio + Physio)	PY 1.2- Homeostasis	AN 13.5, 13.6 Surface marking		AN 1.1 GENERAL ANAT INTRO	AN-13.1-13.7- Osteology Clavicle	PY-2.11 Microscope,Neubauer’s chamber & blood collection		
						BI-11.1 Biomedical waste and Lab safety practices			
Fri	PY 1.2- Homeostasis		AN 65.1 ,65.2- Histology- intro, microscope & epithelium	CM1. Concept of Public Health	AN 65.1 ,65.2- Histology- intro, microscope & epithelium	AN-13.1-13.7- Osteology Clavicle	PY-2.11 Microscope, Neubauer’s chamber & blood collection		
						BI-11.1 Biomedical waste and Lab safety practices			
Sat	CM1.2 Concept of Health & its Determinants	PY 2.1 composition and functions of blood component	AN-13.1-13.7- Osteology Clavicle		1-2 pm	Sports and extracurricular activities			
			PY-2.11 Microscope, Neubauer’s chamber & blood collection						
			BI-11.1 Biomedical waste and Lab safety practices						
Sun									
Week 2	Mon	PY 1.6 – Fluid compartments SHARING (Physio + Biochem)	Bi 1,1 Cell (Sharing – Bio + Physio)	AN- Skin, superficial & deep fascia (general anat)		AN 2.1- 2.3Bones	AN-65.1, 65.2, 66.1, 66.2 Histology -Connective tissue.		
							PY-2.11 RBC Count		
							BI-11.1 Biomedical waste and Lab safety practices		
Tue	Bi 3.1 Carbo. Chemistry	PY 2.2 Plasma proteins SHARING (Physio + Biochem)	AN 13.5, 13.6Surface marking		AN 2.1- 2.3Bones	AN-65.1, 65.2, 66.1, 66.2 Histology -Connective tissue.	PY-2.11 RBC Count		

						BI-11.1 Biomedical waste and Lab safety practices
Wed	PY SGT Skeletal Muscle Properties I		AN 13.5, 13.6Surface marking		AN 2.1- 2.3Bones	AN-65.1, 65.2, 66.1, 66.2 Histology -Connective tissue. PY-2.11 RBC Count
Thurs	BI BI 3.1 Carbohydrate Chemistry	PY 2.1 RBC Structure, function, count, variation	AN 13.5, 13.6Surface marking		AN-65.1, 65.2, 66.1, 66.2Histology-Connective tissue.	AN-65.1, 65.2, 66.1, 66.2 Histology -Connective tissue. PY-2.11 RBC Count revision BI-Physical properties of Urine
Fri	PY 2.4 Erythropoiesis		AN 76.1Intro to Embryology	CM 1.7 Health Indicators	ECE 1- Anatomy	AN-65.1, 65.2, 66.1, 66.2 Histology -Connective tissue. PY-2.11 RBC Count revision BI-Physical properties of Urine
Sat	CM SDL	PY 1.3, 1.4, 1.9- Intercellular communication, Apoptosis NESTING (Physio + Patho)	AN-65.1, 65.2, 66.1, 66.2 Histology - Connective tissue. PY-2.11 RBC Count revision BI-Physical properties of Urine			Sports and extracurricular activities
Sun						
Week 3	Mon	PY 1.8 – Genesis of RMP	B BI 3.1 Carbohydrate Chemistry	AN: Skin Incision	AN 71.2 -Histology- Cartilage	AN-13.1-13.7- Osteology-scapula PY 2.11 RBC Count revision BI- 11.3Analysis of normal constituents urine
Tue	BI 4.1 Lipid Chemistry	PY 2.3 - Hb-	AN 9.1, 9.2Pectoral Region		AN 5.1- 5.8 CVS	AN-13.1-13.7- Osteology-scapula PY 2.11 RBC Count revision BI- 11.3Analysis of normal constituents urine
Wed	PY SGT Skeletal Muscle Properties II		AN 9.1, 9.2Pectoral Region		AN 76.2 Gametogenesis	AN-13.1-13.7- Osteology-scapula PY 2.11 RBC Count revision BI- 11.3Analysis of normal constituents urine
Thurs	BI 4.1 Lipid Chemistry	PY 2.5 Anaemia NESTING (Physio+Biochem + Patho)	AN- Skin Incision		AN 3.1-3.3 Muscle	AN-71.2 Histology- Cartilage PY-2.11 Total leucocytes count BI- 11.3Analysis of normal constituents urine
Fri	PY SDL Demo/ Tutorial/ seminar		AN 10.5, 10.6 Brachial Plexus	CM 17.5 Health care delivery in India	AN 7.1-7.8 Nervous system	AN-71.2 Histology- Cartilage PY-2.11 Total leucocytes count BI- 11.3Analysis of normal constituents urine
Sat	CM SDL	PY 2.6 WBC-Classification, functions	AN-71.2 Histology- Cartilage PY-2.11 Total leucocytes count BI- 11.3Analysis of normal constituents urine			Sports and extracurricular activities
Sun						

Week 4	Mon	PY 2.5 Blood Indices	BI 4.1 Lipid Chemistry	AN 11.3-11.6 Veins of superior extremity		AN 11.3-11.6 Veins of superior extremity	AN-71.2 Histology- Cartilage
							PY-2.11 Total leucocytes count
							BI-AETCOM 1.1
	Tue	BI 4.1 Lipid Chemistry	PY 2.5 Blood Indices & jaundice NESTING (Biochem + Patho)	AN 11.1-11.4-Compartment of arm Ant.		AN 11.1-11.4-Compartment of arm Ant.	AN-71.2 Histology- Cartilage
							PY-2.11 Total leucocytes count
					BI-AETCOM 1.1		
Wed	AETCOM 1.2		AN 10.1-10.4 Axilla		AN 10.1-10.4 Axilla	AN-71.2 Histology- Cartilage	
						PY-2.11 Total leucocytes count	
						BI-AETCOM 1.1	
Thurs	BI 5.2 Protein Chemistry	PY 2.6 WBC functions, Granulopoiesis	AN 10.4 Cubital fossa		AN 10.4: Cubital fossa	AN-13.1-13.7- Osteology Humerus	
						PY-2.11 DLC	
						BI-AETCOM 1.1	
Fri	AETCOM 1.2		AN 67.1-67.3 Muscle	CM- Hospital Visit (Milk Bank)	AN 12.11-12.12: Ulnar & radial nerve N	AN-13.1-13.7- Osteology Humerus	
						PY-2.11 DLC	
						BI-AETCOM 1.1	
Sat	CM- Hospital Visit (Milk Bank)	PY 1.8 – Genesis of Resting membrane Potential	AN-13.1-13.7- Osteology Humerus		Sports and extracurricular activities		
			PY-2.11 DLC				
			BI-AETCOM 1.1				
Sun							
Week 5	Mon	PY 2.6 WBC Variations – Physiological & pathological	BI 5.2 Protein Chemistry	AN-11.1,11.2 Scapular region		AN-11.1,11.2 Scapular region	AN 71.2 Histology- Bone
							PY-2.11 DLC revision
							BI- Revision of normal constituents urine
	Tue	BI 5.2 Protein Chemistry	PY 2.10 Immunity- types, cellular immunity	AN 11.1,11.2 Triangular & quadrangular spaces		AN 11.1,11.2: Triangular & quadrangular spaces	AN 71.2 Histology- Bone
							PY-2.11 DLC revision
					BI- Revision of normal constituents urine		
Wed	AETCOM 1.2		AN 10-10-10.13 Deltoid region		AN 10-10-10.13 Deltoid region	AN 71.2 Histology- Bone	
						PY-2.11 DLC revision	
						BI- Revision of normal constituents urine	
Thurs	BI 5.2 Protein Chemistry	PY 2.9 Blood groups	AN 11.1-11.4,12.2: Back of arm, Radial nerve		AN 11.1-11.4,12.2: Back of arm, Radial nerve	AN-13.1-13.7- Osteology Ulna	
						PY2.11 Hb estimation	
						BI-11.4 Abnormal constituents of urine	
Fri	PY SDL Students' Seminar		AN 67.1-67.3	CM 9.1 Demography & Vital Statistics	AN-77.1-77.6	AN-13.1-13.7- Osteology Ulna	
						PY2.11 Hb estimation	

			Nervous tissue		Fertilization	BI-11.4 Abnormal constituents of urine
Week 6	Sat	CM SDL	PY 2.9 Blood Transfusion	AN-13.1-13.7- Osteology Ulna		Sports and extracurricular activities
				PY2.11 Hb estimation		
				BI-11.4 Abnormal constituents of urine		
	Sun					
Week 6	Mon	PY 2.10 Immunity-humoral, applied	ECE 1- Biochemistry ECE Visit to Clinical Biochemistry Laboratory & Blood collection OPD	AN 10.12 Shoulder joint	AN 10.12 Shoulder joint	AN-67.1-67.3 Nervous tissue PY2.11 Blood Grouping BI-11.4 Abnormal constituents of urine
	Tue	BI 2.1 Enzyme	PY 3.7 Intro.to muscle, types and their structure	AN 12.1-12.4 Front of forearm	AN12.1-12.4 Front of forearm	AN-67.1-67.3 Nervous tissue PY2.11 Blood Grouping BI-11.4 Abnormal constituents of urine
	Wed	PY SDL Demo/ Tutorial/ seminar		AN -SDL	AN 69.1-69.3 Blood vessels	AN-67.1-67.3 Nervous tissue PY2.11 Blood Grouping BI-11.4 Abnormal constituents of urine
Thurs	BI 2.1 Enzyme	PY 5.1 CVS- general organization SHARING (Phy + Anat)	AN 12.2 MEDIAN NERVE	AN 12.2 MEDIAN NERVE	AN-67.1-67.3 Nervous tissue PY-2.11 : BT, CT BI-11.4 Revision of Abnormal constituents of urine	
Fri	PY-1.5 - transport mechanisms across cell membrane		AN 80.1-80.7: 3 rd to 8 th week of development	CM 1.8 Demographic profile and impact on health	AN 70.1 Glands	AN-67.1-67.3 Nervous tissue PY-2.11 : BT, CT BI-11.4 Revision of Abnormal constituents of urine
Week 7	Sat	CM SDL	PY 3.1 neuron and neuroglia, Nerve growth factor	AN-67.1-67.3 Nervous tissue		Sports and extracurricular activities
				PY-2.11: BT, CT		
				BI-11.4 Revision of Abnormal constituents of urine		
	Sun					
Week 7	Mon	PY 3.8 action potential in different muscle types	BI 2.5, 2.6, Enzymes	AN 12.7-12.10: Superficial & deep palmer arches	AN 12.7-12.10: Superficial & deep palmer arches	AN- 69.1-69.3 Blood vessels PY Haematology revision BI-11.20 Interpretation of Urine Abnormalities(Urine report)
	Tue	BI-2.7Clinical enzymology	PY 3.9 molecular basis of smooth muscles contraction	AN 13.3 Elbow joint	AN 13.3 Elbow joint	AN- 69.1-69.3 Blood vessels PY Haematology revision BI-11.20 Interpretation of Urine Abnormalities(Urine report)
	Wed	PY SDL Demo/ Tutorial/ seminar		AN 12.11-12.15	AN 12.11-12.15	AN- 69.1-69.3 Blood vessels PY Haematology revision

			Back of forearm		Back of forearm	BI-11.20 Interpretation of Urine Abnormalities(Urine report)
Thurs	ECE 2- Biochemistry Clinical Correlation of Isoenzymes	PY 3.4 , 3.5, 3.6 Neuromuscular junction, Blocking agents NESTING (Physio +Anaesthesia,+Pharmac)	AN-12.5-12.10 Intrinsic muscles of hand		AN-12.5-12.10: Intrinsic muscles of hand	AN- 13.1-13.7- Osteology metacarpals, phalanges PY 2.12 LCD - ESR & Haematocrit BI-11.20 Interpretation of Urine Abnormalities(Urine report)
Fri	PY SDL Students' Seminar		AN-80.1-8.7: Fetal membrane	CM 9.4 Population explosion & dynamics	AN 12.11-12.12: Ulnar & radial nerve	AN- 13.1-13.7- Osteology metacarpals, phalanges PY 2.12 LCD - ESR & Haematocrit BI-11.20 Interpretation of Urine Abnormalities(Urine report)
Sat	CM 9.5 Population control measures	PY 2.7 Platelets	AN- 13.1-13.7- Osteology metacarpals, phalanges PY 2.12 LCD - ESR & Haematocrit BI-11.20 Interpretation of Urine Abnormalities (Urine report)		Sports and extracurricular activities	
Sun						

Week 8	Mon	PY 3.10, 3.11 Types of muscle contraction, energy source & muscle metabolism	BI -3.3 Carbohydrate Metabolism I	AN-13.3-13.4: Wrist joint, 1 st Carpometacarpal joint		AN-13.3-13.4: Wrist joint, 1 st Carpometacarpal joint	AN- 70.1 Glands PY-2.12 LCD - Osmotic fragility BI- 11.4 Urine Report-1
	Tue	BI -3.4 Carbohydrate Metabolism II	PY 2.8 haemostasis, Coagulation cascade NESTING (Phy + Patho)	AN 12.7-12.10 Superficial & deep palmer arches		AN 12.7-12.10 Superficial & deep palmer arches	AN- 70.1 Glands PY-2.12 LCD - Osmotic fragility BI- 11.4 Urine Report-1
	Wed	PY ECE- Hematology		AN-21.3 Introduction to thorax, thoracic cage		AN-21.3 Introduction to thorax, thoracic cage	AN- 70.1 Glands PY-2.12 LCD - Osmotic fragility BI- 11.4 Urine Report-1
	Thurs	BI-3.4,3.5 Carbohydrate Metabolism III	PY 3.11, 3.12, 3.13, Myasthenia Gravis NESTING (Anat + Patho + Medicine)	AN-21.4-21.7: Intercostal spaces		AN-21.4-21.7: Intercostal spaces	AN-13.1-13.7- Osteology joints of superior extremity PY- 2.13 LCD - Reticulocyte and platelet count BI- 11.4 Urine Report-2
	Fri	PY SDL Students' Seminar		AN-12.12 Lesions of nerves	CM RHTC Visit (Ner)	AN- 72.1 Living anatomy & radiology of Supex	AN-13.1-13.7- Osteology joints of superior extremity PY- 2.13 LCD - Reticulocyte and platelet count BI- 11.4 Urine Report-2

Week 9	Sat	CM RHTC Visit (Ner)	PY 5.1 CVS- general organization	AN-13.1-13.7- Osteology joints of superior extremity PY- 2.13 LCD - Reticulocyte and platelet count BI- 11.4 Urine Report-2		Sports and extracurricular activities		
	Sun							
Week 9	Mon	PY 3.2 types, functions & properties of nerve fibre	BI-3.7 Carbohydrate Metabolism V	AN- 37.1- 37.5 Cavity of nose		AN- 37.1- 37.5 Cavity of nose	AN-53.1-53.4 Pelvis 2 PY- Hematology revision BI- 11.4 Urine Report-3	
	Tue	BI3.8 Carbohydrate Metabolism VI	PY 5.2 Properties of cardiac muscle I	AN- 37.2- 37.3 Paranasal sinuses		AN- 37.2- 37.3 Paranasal sinuses	AN-53.1-53.4 Pelvis 2 PY- Hematology revision BI- 11.4 Urine Report-3	
	Wed	PY SDL Demo/ Tutorial/ seminar		AN- 38.1- 38.5 Larynx		AN- 38.1- 38.5 Larynx	AN-53.1-53.4 Pelvis 2 P PY- Hematology revision BI- 11.4 Urine Report-3	
	Thurs	BI-4.2 Lipid Metabolism I	PY 5.2 Properties of cardiac muscle II	AN- 39.1- 39.2 Tongue		AN- 39.1- 39.2 Tongue	AN Revision Histology PY 3.18 CAL- Intro. to Amphibian muscle-nerve Expt. BI- Revision Biochemistry Lab (glassware& Instruments)	
	Fri	PY SDL Students' Seminar		AN SDL		CM 2.4 Social psychology & Community Behaviour	AN-57.1 Intro to Neuroanatomy	AN Revision Histology PY 3.18 CAL- Intro. to Amphibian muscle-nerve Expt. BI- Revision Biochemistry Lab (glassware& Instruments)
		Sat	CM SDL	PY 5.5 ECG-I NESTING (Physio +Medicine)		AN Revision Histology PY 3.18 CAL- Inro. to Amphibian muscle-nerve Expt. BI- Revision Biochemistry Lab (glassware& Instruments)		Sports and extracurricular activities
Sun								
Week 10	Mon	PY 5.5 ECG-II NESTING (Physio +Medicine)	BI-4.3 Lipid Metabolism II	AN-52.1 Large intestine, appendix		AN-52.1 Large intestine, appendix	AN-53.1-53.4 Pelvis 3 PY-3.18 CAL- Effect of temperature, genesis of tetanus, fatigue BI-11.6 Colorimeter	
	Tue	BI-4.4Lipid Metabolism III	PY 5.3 Cardiac cycle -I	AN- 40.1- 40.5 Middle ear		AN- 40.1- 40.5 Middle ear	AN-53.1-53.4 Pelvis 3 PY-3.18 CAL- Effect of temperature, genesis of tetanus, fatigue BI-11.6 Colorimeter	
	Wed	PY SDL		AN- 42.1- 42.3 Suboccipital triangle			AN-53.1-53.4 Pelvis 3	

Week 11		Demo/ Tutorial/ seminar			AN- 42.1- 42.3 Suboccipital triangle	PY-3.18 CAL- Effect of temperature, genesis of tetanus, fatigue
	Thurs	BI 4.5 Lipid Metabolism	PY 5.3 Cardiac cycle –II & heart sounds	AN-57.1-57.5 Spinal Cord Neuroanatomy	AN-57.1-57.5 Spinal Cord Neuroanatomy	AN Revision Osteology PY log book certification BI-11.6 Colorimeter
	Fri	PY SDL Students' Seminar		AN SDL	CM 2.2 Concept of Family, Types & Socio-Cultural factors	AN-47.10 portosystemic anastomosis AN Revision Osteology PY log book certification BI-11.6 Colorimeter
	Sat	CM SDL	PY 3.3 Degeneration & regeneration in peripheral nerve	AN Revision Osteology PY log book certification BI-11.6 Colorimeter	Sports and extracurricular activities	
	Sun					
	Mon	PY 5. heart sounds	BI 4.6 Lipid Metabolism	AN 48.2 Testis	AN 48.2 Testis	AN--52.1 MALE REPRODUCTIVE SYSTEM 1 PY-5.16Pulse examination & arterial pulse tracing BI- 11.4 Urine Report-4
	Tue	BI-4.7,IM-2.12,2.18 Lipid Metab. V(Nesting-Bio+Med.+Ped.)	PY Revision – General physiology	AN-52.1 Ureter & urinary bladder	AN-52.1 Ureter & urinary bladder	AN--52.1 MALE REPRODUCTIVE SYSTEM 1 PY-5.16Pulse examination & arterial pulse tracing BI- 11.4 Urine Report-4
	Wed	PY SDL Demo/ Tutorial		AN 48.2 Prostate	AN 48.2 Prostate	AN--52.1 MALE REPRODUCTIVE SYSTEM 1 PY-5.16Pulse examination & arterial pulse tracing BI- 11.4 Urine Report-4
	Thurs	ECE 3- Biochemistry Diabetes mellitus, Disorders of Carbohydrate Metabolism-1	PY 2.9 Blood groups	AN 48.2 Male urethra	AN 48.2 Male urethra	AN- revision histology PY-5.12 Recording blood pressure BI-11.1 Biomedical waste and Lab safety practices
	Fri	PY SDL Students' Seminar		AN SDL	CM 2.5 Poverty, Social security:- Health Economics	AN-52.4-52.8 Development of Urogenital System 1 AN- revision histology PY-5.12 Recording blood pressure BI-11.1 Biomedical waste and Lab safety practices
Sat	CM SDL	PY 2.9 Blood Transfusion	AN- revision histology PY-5.12 Recording blood pressure BI-11.1 Biomedical waste and Lab safety practices	Sports and extracurricular activities		
Sun						
Week 12	Mon	PY 2.10 Immunity-humoral, applied	ECE 4- Biochemistry	AN 48.2 Scrotum	AN 48.2 Scrotum	AN--52.1 male reproductive system 2 PY-5.12 Effect of posture & exercise on BP & pulse

Week
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		Diabetes mellitus, Disorders of Carbohydrate Metabolism-2			BI- SDL-1
Tue	ECE 5- Disorders of Carbohydrate Metabolism-3	PY 2.10 Immunity- types, cellular immunity	AN 48.2 Ovaries & uterine tube	AN 48.2 Ovaries & uterine tube	AN--52.1 male reproductive system 2 PY-5.12 Effect of posture & exercise on BP & pulse BI- SDL-1
Wed	PY SDL Demo/ Tutorial		AN 48.2 Rectum	AN 48.2 Rectum	AN--52.1 male reproductive system 2 PY-5.12 Effect of posture & exercise on BP & pulse BI- SDL-1
Thurs	ECE 6 Biochemistry Atherosclerosis, IHD, Lipid metabolism disorders-1	PY 1.8 – Genesis of RMP	AN 48.2 Anal canal	AN 48.2 Anal canal	AN-53.1-53.4 Sacrum PY Skill certification-- Pulse & BP BI- SDL-2
Fri	PY SDL Students' Seminar		AN SDL	CM UHC Visit (Belpura)	AN-61.1-61.3 MIDBRAIN Neuroanatomy AN-53.1-53.4 Sacrum PY Skill certification-- Pulse & BP BI- SDL-2
Sat	CM UHC Visit (Belpura)	PY 1.8 – Genesis of Action Potential	AN-53.1-53.4 Sacrum PY Skill certification-- Pulse & BP BI- SDL-2	Sports and extracurricular activities	
Sun					
Mon	PY 5.8 Cardiac Output I	ECE 7 Biochemistry Atherosclerosis, IHD, Lipid metabolism disorders-2	AN-11.1,11.2 Scapular region	AN-11.1,11.2 Scapular region	AN 71.2 Histology- Bone PY- 3.18 CAL-Recording of normal cardiogram & effect of temperature on it. BI- 3.9,3.10,11.21 Blood Glucose
Tue	BI ECE 8 Biochemistry Atherosclerosis, IHD, Lipid metabolism disorders-3	PY 5.8 Cardiac Output II	AN 11.1,11.2 Triangular & quadrangular spaces	AN 11.1,11.2: Triangular & quadrangular spaces	AN 71.2 Histology- Bone PY- 3.18 CAL-Recording of normal cardiogram & effect of temperature on it. BI- 3.9,3.10,11.21 Blood Glucose
Wed	PY SDL Demo/ Tutorial		AN 10-.10-10.13 Deltoid region	AN 10-.10-10.13 Deltoid region	AN 71.2 Histology- Bone PY- 3.18 CAL-Recording of normal cardiogram & effect of temperature on it. BI- 3.9,3.10,11.21 Blood Glucose
Thurs	BI-PCT -1	PY 5.9 regulation of heart rate	AN 11.1-11.4,12.2: Back of arm, Radial nerve	AN 11.1-11.4,12.2: Back of arm, Radial nerve	AN-13.1-13.7- Osteology Ulna PY-3.18 CAL- Properties of Cardiac muscle. BI-11.9 Sr. Cholesterol
Fri	PY SDL Students' Seminar		AN 67.1-67.3 Nervous tissue	CM 5.1 Food & Nutrients	AN-77.1-77.6 Fertilization AN-13.1-13.7- Osteology Ulna PY-3.18 CAL- Properties of Cardiac muscle. BI-11.9 Sr. Cholesterol

Week 14	Sat	CM SDL	PY 5.11 Circulatory shock CO-RELATION (Phy + Patho + Med)	AN-13.1-13.7- Osteology Ulna		Sports and extracurricular activities		
				PY-3.18 CAL- Properties of Cardiac muscle.				
				BI-11.9 Sr. Cholesterol				
	Sun							
	Mon	PY 5.9 Blood Pressure & its regulation I NESTING (Physio + Med)	BI-PCT-1 PAPER DISCUSSION	AN 10.12 Shoulder joint		AN 10.12 Shoulder joint	AN-67.1-67.3 Nervous tissue PY-3.18 CAL- vagal stimulation & vagal escape, effect of various drugs & ions BI- 11.10 Sr. Triglyceride	
	Tue	BI 6.6 – Biological oxidation I	PY 5.9 Blood Pressure & its regulation II NESTING (Physio + Med)	AN12.1-12.4 Front of forearm		AN12.1-12.4 Front of forearm	AN-67.1-67.3 Nervous tissue PY-3.18 CAL- vagal stimulation & vagal escape, effect of various drugs & ions BI- 11.10 Sr. Triglyceride	
	Wed	PY CCT 1		AN -SDL		AN 69.1-69.3 Blood vessels	AN-67.1-67.3 Nervous tissue PY-3.18 CAL- vagal stimulation & vagal escape, effect of various drugs & ions BI- 11.10 Sr. Triglyceride	
	Thurs	BI 6.6 - Biological oxidation II I	PY 5.11 Pathophysiology of cardiac failure NESTING (Phy +Medicine)	AN 12.2MEDIAN NERVE		AN 12.2MEDIAN NERVE	AN-67.1-67.3 Nervous tissue PY Revision hematology BI-11.9 Sr HDL	
	Fri	PY SDL Students' Seminar		AN 80.1-80.7: 3 rd to 8 th week of development		CM 5.3: Nutrition related health disorders (I)	AN 70.1Glands	AN-67.1-67.3 Nervous tissue PY Revision hematology BI-11.9 Sr HDL
	Sat	CM SDL	PY 5.10 Coronary circulation & applied NESTING (Phy +Medicine)	AN-67.1-67.3 Nervous tissue PY Revision hematology BI-11.9 Sr HDL			Sports and extracurricular activities	
Sun								
Week 15	Mon	PY 5.10 regional circulation I	BI 6.6 - Biological oxidation II	AN 12.7-12.10: Superficial & deep palmer arches		AN 12.7-12.10: Superficial & deep palmer arches	AN- 69.1-69.3 Blood vessels PY log book completion BI-Revision Practical	
	Tue	ECE-9 Biochemistry carbohydrate metabolism disorder (DKA & dyslipidemia)	PY 5.10 regional circulation II	AN 13.3 Elbow joint		AN 13.3Elbow joint	AN- 69.1-69.3 Blood vessels PY log book completion BI-Revision Practical	
	Wed	PY SDL Demo/ Tutorial		AN 12.11-12.15 Back of forearm		AN 12.11-12.15 Back of forearm	AN- 69.1-69.3 Blood vessels PY log book completion BI-Revision Practical	

Thurs	BI- ECE-10 Biochemistry Lipid met. Disorder Atherosclerosis & MI	PY Revision- Haematology	AN-12.5-12.10 Intrinsic muscles of hand		AN-12.5-12.10: Intrinsic muscles of hand	AN- 13.1-13.7- Osteology metacarpals, phalanges
						PY journal completion
						BI- 11.23 (SGD) Energy content of food items & its dietary importance
Fri	PY SDL Students' Seminar		AN-80.1-8.7: Fetal membrane	CM 5.3 Nutrition related health disorders (II)	AN 12.11-12.12: Ulnar & radial nerve	AN- 13.1-13.7- Osteology metacarpals, phalanges
						PY journal completion
						BI- 11.23 (SGD) Energy content of food items & its dietary importance
Sat	CM SDL	PY Revision- CVS	AN- 13.1-13.7- Osteology metacarpals, phalanges PY journal completion BI- 11.23 (SGD) Energy content of food items & its dietary importance			Sports and extracurricular activities
Sun						

Week 16	Mon	First Internal Assessment Examination				
	Tue					
	Wed					
	Thurs					
	Fri					
	Sat					
Week 17	Mon					
	Tue					
	Wed					
	Thurs					

Fri	PY Theory feedback		Theory feedback	CM 5.3: Nutrition related health disorders (I)		Theory feedback	AN-Practical feedback
							PY Practical feedback
							BI Practical feedback
Sat	CM SDL	PY Theory feedback	AN-Practical feedback PY Practical feedback BI Practical feedback			Sports and extracurricular activities	
Sun							

Week18	PY 6.1 Intro to RS, Physiological Anat.		BI- Theory feedback	AN-47.5-47.6: SPLEEN		AN-47.5-47.6: SPLEEN	AN-26.1-26.7 cervical vertebrae
							PY11.13 history taking and general examination

					BI- SDL-3
Tue	BI- Theory paper discussion	PY 6.2 Dead space & non resp. function of RS	AN-47.1-47.4 PERITONEUM	AN-47.1-47.4 PERITONEUM	AN-26.1-26.7 cervical vertebrae PY11.13 history taking and general examination
Wed	PY SDL Demo/ Tutorial		AN-52.1: gall bladder, pancreas	AN-52.1: gall bladder, pancreas	AN-26.1-26.7 cervical vertebrae PY11.13 history taking and general examination
Thurs	BI 5.3 Protein Metabolism I	PY 6.2 Mechanics of Respiration	AN-47.5-47.6 LIVER	AN-47.5-47.6 LIVER	AN-53.1-53.4 Lumbar vertebrae PY 5.15 Clinical examination of CVS
Fri	PY SDL Students' Seminar		AN-52.4-52.8: Development of Urogenital System I	CM 5.4 Diet planning in Normal & Special conditions	AN-52.4-52.8: Development of Urogenital System 2
Sat	CM SDL	PY 6.2 Pressure- Vol. changes during respiratory cycle	AN-53.1-53.4 Lumbar vertebrae PY 5.15 Clinical examination of CVS		
Sun			BI- SDL-4		
Week 19	Mon	PY 6.2 Surfactant & compliance	BI 5.4 Protein Metabolism II	AN- 44.1: Intro of abdomen AN	AN- 44.1 :Intro of abdomen AN AN-52.1 Large intestine, appendix PY Revision clinical examination BI-11.12,11.17 Sr Bilirubin
Tue	BI 5.4 Protein Metabolism II	PY 6.2 Diffusion I	AN- 44.2-44.7 Anterior abdominal wall	AN- 44.2-44.7 Anterior abdominal wall	AN-52.1 Large intestine, appendix PY Revision clinical examination BI-11.12,11.17 Sr Bilirubin
Wed	PY SDL Demo/ Tutorial		AN- 44.4-44.5 Inguinal canal & hernia	AN- 44.4-44.5 Inguinal canal & hernia	AN-52.1 Large intestine, appendix PY Revision clinical examination BI-11.12,11.17 Sr Bilirubin
Thurs	BI-5.5 Protein Metabolism IV	PY 6.2 Diffusion II	AN- 45.1-45.3 Posterior abdominal wall	AN- 45.1-45.3 Posterior abdominal wall	AN- Revision Osteology PY 6.9 Clinical examination of RS BI- Revision
Fri	PY SDL Students' Seminar		AN-52.4-52.8 Development of GIT 1	CM 5.8 Food - fortification, additives, toxins, PFA, Food quality standards	AN-52.4-52.8 Development of GIT 2
Sat	CM SDL	PY 5.7 Hemodynamic of circulation I	AN- Revision Osteology PY 6.9 Clinical examination of RS		
			BI- Revision		

	Sun					
Week 20	Mon	PY 5.7 Hemodynamics of circulation II	BI-5.5 Protein Metabolism IV	AN- 46.1-46.5 Male external genitalia	AN- 46.1-46.5 Male external genitalia	AN-52.1 Liver, gall bladder, pancreas
						PY 3.15 Effect of exercise on various cardiorespiratory parameters.
						BI-11.8,11.22 Sr Protein & albumin
	Tue	BI-5.5 Protein Metabolism IV	PY 6.3 Transport of O2	AN-52.1 pancreas	AN-52.1 pancreas	AN-52.1 Liver, gall bladder, pancreas
						PY 3.15 Effect of exercise on various cardiorespiratory parameters.
						BI-11.8,11.22 Sr Protein & albumin
	Wed	PY SDL Demo/ Tutorial		AN-47.5-47.6 LIVER	AN-47.5-47.6 LIVER	AN-52.1 Liver, gall bladder, pancreas
						PY 3.15 Effect of exercise on various cardiorespiratory parameters.
						BI-11.8,11.22 Sr Protein & albumin
	Thurs	BI 6.1 Integration of metabolism	PY 6.3 Transport of CO2	AN-47.5-47.6 GALL BLADDER	AN-47.5-47.6 GALL BLADDER	AN-53.1-53.4 HIP BONE
PY 11.14 Basic Life Support (BLS)						
BI- Revision						
Fri	PY SDL Students' Seminar		AN-52.4-52.8 Development of GIT3	CM Public Health laboratory Visit	AN revision	AN-53.1-53.4 HIP BONE
						PY 11.14 Basic Life Support (BLS)
						BI- Revision
Sat	CM Public Health laboratory Visit	PY 6.6 Neuronal Regulation of Respiration	AN-53.1-53.4 HIP BONE			
			PY 11.14 Basic Life Support (BLS)			
			BI- Revision			
Sun						
Week 21	Mon	PY 6.6 Chemical Regulation of Respiration	BI 6.1 Integration of metabolism	AN-47.5-47.6 stomach	AN-47.5-47.6 stomach	AN-53.1-53.4 Lumbar vertebrae
						PY Log book certification
						BI-11.13,11.17 Sr. SGOT
	Tue	ECE 11 Biochemistry Protein metabolism disorders-1	PY 10.17: Eye -Functional anatomy of eye, errors of refraction	AN-47.5-47.6 Spleen	AN-47.5-47.6 Spleen	AN-53.1-53.4 Lumbar vertebrae
						PY Log book certification
						BI-11.13,11.17 Sr. SGOT
	Wed	PY SDL Demo/ Tutorial		AN-47.5-47.6 Liver	AN-47.5-47.6 Liver	AN-53.1-53.4 Lumbar vertebrae
						PY Log book certification
						BI-11.13,11.17 Sr. SGOT
	Thurs	ECE 12 Biochemistry Protein metabolism disorders-2	PY 10.17: Colour vision, Theory of colour vision, colour blindness, VEP	AN52.1Kidney & supra renal gland	AN52.1Kidney & supra renal gland	AN-52.1Kidney & supra renal gland
PY-3.14 Ergography						
BI- Revision						

		NESTING (Physio + Ophthalm)				
Week 22	Fri	PY SDL Students' Seminar	AN SDL	CM 1.9 Communication Skills	AN SDL AN-52.1Kidney & supra renal gland PY-3.14 Ergography BI- Revision	
	Sat	CM 1.10 Doctor patient relationship	PY 10.17, 10.18, 10.19 : Photochemistry of vision, visual pathway	AN-52.1Kidney & supra renal gland PY-3.14 Ergography BI- Revision		
	Sun					
Week 23	Mon	PY 10.17: Colour vision, Theory of colour vision	BI-6.5(PE-12.1-12.5) Vitamin A (Nesting-Bio+Pedia.)	AN-47.10 portosystemic anastomosis	AN-47.10 portosystemic anastomosis AN-53.1-53.4 Sacrum PY3.16 Harvard Step test BI-11.13,11.17 Sr. SGPT	
	Tue	BI-6.5(PE12.6-12.9) Vitamin D(Nesting-Bio+Pedia.)	PY 10.17, 10.18, 10.19 eye movements, field of vision, VEP.	AN-47.5-47.6 Duodenum	AN-47.5-47.6 Duodenum AN-53.1-53.4 Sacrum PY PY3.16 Harvard Step test BI-11.13,11.17 Sr. SGPT	
	Wed	PY SDL Demo/ Tutorial		AN-47.5-47.6 Small, Large Intestine	AN-47.5-47.6 Small, Large Intestine AN-53.1-53.4 Sacrum PY PY3.16 Harvard Step test BI-11.13,11.17 Sr. SGPT	
	Thurs	ECE 13 Biochemistry Xerophthalmia, Rickets	PY 6.6 Hypoxia, cyanosis, clubbing, asphyxia, dyspnea	AN-47.5-47.6 Kidney	AN-47.5-47.6 Kidney AN-53.1-53.4 Pelvis 1 PY5.13 ECG BI- Revision	
	Fri	PY SDL Students' Seminar		AN SDL	CM Demonstration-Communication skills (A,B, Batches)	AN Revision- Histology AN-53.1-53.4 Pelvis 1 PY5.13 ECG BI- Revision
	Sat	CM Demonstration-Communication skills (C,D Batches)	PY11.14 BLS NESTING(Physio+ Anaesthe+ Med)	AN-53.1-53.4 Pelvis 1 PY5.13 ECG BI- Revision		
	Sun					
Week 23	Mon	PY 6.5 High altitude physiology	BI-6.5(PE-12.11-12.14) Vitamin E,K (Nesting-Bio+Pedia.)	AN-47.5-47.6: SPLEEN	AN-47.5-47.6: SPLEEN AN-26.1-26.7 cervical vertebrae PY SDL BI-11.14,11.17 Sr ALP	
	Tue	BI-6.5(PE-12.15-12.18) Vitamin B1, B2, B3 (Nesting-Bio+Pedia.)	PY 6.5 Deepsea diving & applied	AN-47.1-47.4 PERITONEUM	AN-47.1-47.4 PERITONEUM AN-26.1-26.7 cervical vertebrae PY SDL BI-11.14,11.17 Sr ALP	
	Wed	PY SDL		AN-52.1: gall bladder, pancreas	AN-26.1-26.7 cervical vertebrae	

		Demo/ Tutorial			AN-52.1: gall bladder, pancreas	PY SDL	
						BI-11.14,11.17 Sr ALP	
Thurs		BI-6.5(PE-12.15-12.18) Vitamin B1, B2, B3 (Nesting-Bio+Pedia.)	PY 8.6 Intro. to Endo . Mechanism of hormone action	AN-47.5-47.6 LIVER	AN-47.5-47.6 LIVER	AN-53.1-53.4 Lumbar vertebrae PY Spirometry BI- Revision	
Fri		PY SDL Students' Seminar		AN-52.4-52.8: Development of Urogenital System I	CM 1.10 Doctor patient relationship	AN-52.4-52.8: Development of Urogenital System 2	AN-53.1-53.4 Lumbar vertebrae PY Spirometry BI- Revision
Sat		CM Demo.of-Doctor pat(A,B,C,D Batches)ient relationship	PY 8.2 Ant. Pituitary gland, hypothalamus	AN-53.1-53.4 Lumbar vertebrae PY Spirometry BI- Revision			
Sun							
Week 24	Mon	PY 8.2 Post. Pituitary hormones	BI 8.1 Nutrition I	AN- 44.1: Intro of abdomen AN	AN- 44.1 :Intro of abdomen AN	AN-52.1 Large intestine, appendix PY6.10 peak expiratory flow rate BI-11.11 Sr.Calcium	
	Tue	BI 8.2,8.3 Nutrition II(Nesting-Bio+Pedia.+Med.)	PY 8.2 Synthesis, mechanism of action of Thyroid hormone	AN- 44.2-44.7 Anterior abdominal wall	AN- 44.2-44.7 Anterior abdominal wall	AN-52.1 Large intestine, appendix PY6.10 peak expiratory flow rate BI-11.11 Sr.Calcium	
	Wed	PY ECE- CVS & RS		AN- 44.4-44.5 Inguinal canal & hernia	AN- 44.4-44.5 Inguinal canal & hernia	AN-52.1 Large intestine, appendix PY6.10 peak expiratory flow rate BI-11.11 Sr.Calcium	
	Thurs	BI-8.4,8.5 Nutrition III (Nesting-Bio+Pedia.+Med.)	PY 8.2 Thyroid functions & disorders SHARING (Anat +Physio+ Biochem)	AN- 45.1-45.3 Posterior abdominal wall	AN- 45.1-45.3 Posterior abdominal wall	AN- Revision Osteology PY cardiovascular autonomic function tests BI- Revision	
	Fri	PY SDL Students' Seminar		AN-52.4-52.8 Development of GIT 1	CM Hospital Visit (Wards and OPD, Casualty, Immunization centre, Minor Operation theatre, FW centre)	AN-52.4-52.8 Development of GIT 2	AN- Revision Osteology PY cardiovascular autonomic function tests BI- Revision
	Sat	CM SDL	PY 4.1 Intro. to GIT- Physiological Anatomy	AN- Revision Osteology PY cardiovascular autonomic function tests BI- Revision			
	Sun						
Week25	Mon	PY 3.12, 11.4 Physiology of exercise & sports sciences	BI-10.1-10.3 Revision (Nutrition)- Protein Energy Malnutrition	AN- 46.1-46.5 Male external genitalia	AN- 46.1-46.5 Male external genitalia	AN-52.1 Liver, gall bladder, pancreas PY cardiovascular autonomic function tests BI-11.11 Sr.Phosphorus	
	Tue	BI6.11 Hb				AN-52.1 Liver, gall bladder, pancreas	

	Chemistry Sharing(Bio+Physio.)	PY 3.12, 11.4 Physiology of exercise & sports sciences	AN-52.1 pancreas		AN-52.1 pancreas	PY cardiovascular autonomic function tests
Wed	PY SDL		AN-47.5-47.6 LIVER		AN-47.5-47.6 LIVER	AN-52.1 Liver, gall bladder, pancreas PY cardiovascular autonomic function tests BI-11.11 Sr.Phosphorus
Thurs	BI6.11 Hb Chemistry Sharing(Bio+Physio.)	PY 4.1 Introd. to GIT- Physiological Anatomy	AN-47.5-47.6 GALL BLADDER		AN-47.5-47.6 GALL BLADDER	AN-53.1-53.4 HIP BONE PY revision human physiology BI- Revision
Fri	PY SDL Students' Seminar		AN-52.4-52.8 Development of GIT 3	CMDistrict Malaria Office Visit	AN Revision- Embryology	AN-53.1-53.4 HIP BONE PY revision human physiology BI- Revision
Sat	CM SDL	PY 4.1 General principles of GI motility	AN-53.1-53.4 HIP BONE PY revision human physiology BI- Revision			
Sun						
Week 26 Mon	PY 4 .2 Salivary secretions & applied	BI-6.11 (PA-14.1) Hb Metabolism I (Nesting-Bio+Patho.+Med.)	AN-47.5-47.6 stomach		AN-47.5-47.6 stomach	AN-53.1-53.4 Lumbar vertebrae PY3.18 Physiology Graphs & charts BI-6.4,11.17 Sr Uric acid
Tue	BI 6.12(PA16.1-16.4) Hb Metabolism II (Nesting-Bio+Patho.+Med.)	PY 4 .3 Deglutition,	AN-47.5-47.6 Spleen		AN-47.5-47.6 Spleen	AN-53.1-53.4 Lumbar vertebrae PY3.18 Physiology Graphs & charts BI-6.4,11.17 Sr Uric acid
Wed	PY CCT 2		AN-47.5-47.6 Liver		AN-47.5-47.6 Liver	AN-53.1-53.4 Lumbar vertebrae PY3.18 Physiology Graphs & charts BI-6.4,11.17 Sr Uric acid
Thurs	BI 6.12(PA16.4,25.1) Hb Metabolism III(Nesting-Bio+Patho.+Med.)	PY 4 .3 Movements of stomach	AN52.1Kidney & supra renal gland		AN52.1Kidney & supra renal gland	AN-52.1Kidney & supra renal gland PY revision clinical examination BI- Revision
Fri	PY SDL Students' Seminar		AN SDL	CM PHC Visit	AN Revision- Embryology	AN-52.1Kidney & supra renal gland PY revision clinical examination BI- Revision
Sat	CM District Health Office Visit	PY 4.3 movements of small & Large intestine	AN-52.1Kidney & supra renal gland PY revision clinical examination BI- Revision			
Sun						
Week 27 Mon	PY 4.3 Defecation reflex and applied	ECE 14 – CASE OF PEM,	AN-47.10 portosystemic anastomosis		AN-47.10 portosystemic anastomosis	AN-Revision Histology PY Log book certification BI-11.15 CSF Analysis

Tue	BI-ECE -15 Disorders of B complex vitamins	PY 4.3 defecation reflex, dietary fibre	AN-47.5-47.6 Duodenum		AN-47.5-47.6 Duodenum	AN-Revision Histology						
						PY Log book certification						
						BI-11.15 CSF Analysis						
Wed	PY SDL		AN-47.5-47.6 Small , Large Intestine		AN-47.5-47.6 Small , Large Intestine	AN-Revision Histology						
						PY Log book certification						
						BI-11.15 CSF Analysis						
Thurs	Topic wise MCQ discussion	PY 4.3 GUT- Brain Axis	AN-47.5-47.6 Kidney		AN-47.5-47.6 Kidney	AN-Revision osteology						
						PY journal completion						
						BI- Revision						
Fri	PY SDL Students' Seminar		AN SDL	CM District Tuberculosis Centre Visit	AN Revision- Embryology	AN-Revision osteology						
						PY journal completion						
						BI- Revision						
Sat	PY SDL	PY Revision RS	AN-Revision osteology									
			PY journal completion									
			BI- Revision									
Sun												
Week 28	Mon	Second Internal Assessment Examination										
	Tue											
	Wed											
	Thurs											
	Fri											
	Sat											
Week 29	Mon	Second Internal Assessment Examination										
	Tue											
	Wed											
	Thurs											
	Fri						PY Theory feedback		AN Theory feedback		AN Theory feedback	AN feedback practical
												PY feedback practical
						BI feedback practical						
Sat	BI Theory feedback	PY Theory feedback	AN feedback practical									
			PY feedback practical									
			BI feedback practical									
Sun												
Week 30	Mon	PY 10.15 Structure & function of middle, inner ear	BI theory paper discussion	AN- 37.1- 37.5 Cavity of nose		AN- 37.1- 37.5 Cavity of nose	AN-53.1-53.4 Pelvis 2					
							PY4.10 Clinical Inspection & palpation of abdomen					

					BI-5.5,11.16 Sr Electrophoresis
Tue	BI-6.13-6.15,11.17 (PA25.1) LFT(Nesting-Bio+Patho.+Med.)	PY 10.15 ,PY10.19 : Physiology of hearing ,auditory pathway, auditory evoked potentials	AN- 37.2- 37.3 Paranasal sinuses	AN- 37.2- 37.3 Paranasal sinuses	AN-53.1-53.4 Pelvis 2 PY4.10 Clinical Inspection & palpation of abdomen BI-5.5,11.16 Sr Electrophoresis
Wed	PY SDL		AN- 38.1- 38.5 Larynx	AN- 38.1- 38.5 Larynx	AN-53.1-53.4 Pelvis 2 PY4.10 Clinical: Inspection & palpation of abdomen BI-5.5,11.16 Sr Electrophoresis
Thurs	BI 6.13-6.15 TFT Nesting(Bio+Med.+Surg)	PY 10.16: Pathophysiology of deafness, hearing tests	AN- 39.1- 39.2 Tongue	AN- 39.1- 39.2 Tongue	AN Revision Histology PY4.10 Clinical: percussion & auscultation of abdomen BI- Revision practical
Fri	PY SDL Students' Seminar		AN SDL	AN-57.1 Intro to Neuroanatomy	AN Revision Histology PY4.10 Clinical: percussion & auscultation of abdomen BI- Revision practical
Sat	BI-6.13-6.15, BI 11.17 KFT Sharing(Bio+Physio+Anat.)	PY 8.1, 8.2 Calcium & phosphate metabolism,	AN Revision Histology PY4.10 Clinical: percussion & auscultation of abdomen BI- Revision practical		
Sun					
Week 31	Mon	PY 8.1, 8.2 Parathyroid gland, Calcitonin & Vitamin D	BI-6.9,6.10 Minerals-I	AN-52.1 Large intestine, appendix	AN-52.1 Large intestine, appendix AN-53.1-53.4 Pelvis 3 PYSkill certification of Abdomen BI-11.2,11.16 PH meter & Buffer preparation
Tue	BI-6.9,6.10 Minerals-II	PY 4.2 Gastric secretions- I	AN- 40.1- 40.5 Middle ear	AN- 40.1- 40.5 Middle ear	AN-53.1-53.4 Pelvis 3 PYSkill certification of Abdomen BI-11.2,11.16 PH meter & Buffer preparation
Wed	PY SDL		AN- 42.1- 42.3 Suboccipital triangle	AN- 42.1- 42.3 Suboccipital triangle	AN-53.1-53.4 Pelvis 3 PYSkill certification of Abdomen BI-11.2,11.16 PH meter & Buffer preparation
Thurs	BI-6.9,6.10 Minerals-III	PY 4.2, 4.8 ,4.9 Gastric secretions- li	AN-57.1-57.5 Spinal Cord Neuroanatomy	AN-57.1-57.5 Spinal Cord Neuroanatomy	AN Revision Osteology PY10.11 Clinical examination of CNS: Higher function BI- Revision practical
Fri	PY SDL Students' Seminar		AN SDL	AN-47.10 portosystemic anastomosis	AN Revision Osteology PY10.11 Clinical examination of CNS: Higher function BI- Revision practical
Sat	BI-PCT-2	PY 4.2, 4.8 Exocrine Pancreatic secretion SHARING (Phy + Biochem)	AN Revision Osteology PY10.11 Clinical: examination of CNS: Higher function BI- Revision practical		

	Sun					
Week32	Mon	PY 8.2 Adrenal cortex- Glucocorticoids SHARING (Physio+ Biochem)	BI- PCT-2 DISCUSSION	AN 48.2 Testis	AN 48.2 Testis	AN--52.1 MALE REPRODUCTIVE SYSTEM 1 PY10.11 Clinical examination of sensory system BI- 5.5,11.16 Chromatography
	Tue	BI- 6.2 Nucleotide Chemistry	PY 8.2 Adrenal cortex- Mineralocorticoids, SHARING (Physio+ Biochem)	AN-52.1 Ureter & urinary bladder	AN-52.1 Ureter & urinary bladder	AN--52.1 MALE REPRODUCTIVE SYSTEM 1 PY10.11 Clinical examination of sensory system BI- 5.5,11.16 Chromatography
	Wed	PY SDL		AN 48.2 Prostate	AN 48.2 Prostate	AN--52.1 MALE REPRODUCTIVE SYSTEM 1 PY10.11 Clinical examination of sensory system BI- 5.5,11.16 Chromatography
	Thurs	BI- 6.2 Nucleotide Chemistry	PY 8.2 Adrenal medullary hormones SHARING (Physio+ Biochem)	AN 48.2 Male urethra	AN 48.2 Male urethra	AN Revision of abdomen osteology PY 10.11Clinical examination of Motor system- I BI- Revision practical
	Fri	PY SDL Students' Seminar		AN SDL	AN-52.4-52.8 Development of Urogenital System 1	AN Revision of abdomen osteology PY 10.11Clinical examination of Motor system- I BI- Revision practical
	Sat	BI6.3 -Nucleotide metabolism-I	PY 8.2 Endocrine pancreas-I ISHARING (Physio+ Biochem)	AN Revision of abdomen osteology PY 10.11Clinical examination of Motor system- I BI- Revision practical		
	Sun					
Week 33	Mon	PY 8.2 Endocrine pancreas 2 SHARING (Physio+ Biochem)	BI6.3 -Nucleotide metabolism-II	AN 48.2 Scrotum	AN 48.2 Scrotum	AN--52.1 male reproductive system 2 PY 10.11Clinical examination of Motor system- II BI-2.3 Charts (enzyme kinetics)
	Tue	BI-6.4 Nucleotide metabolism-III (Nesting-Bio+Med.)	PY 10.1 CNS- General Organisation -II SHARING (Anat +Phy)	AN 48.2 Ovaries & uterine tube	AN 48.2 Ovaries & uterine tube	AN--52.1 male reproductive system 2 PY 10.11Clinical examination of Motor system- II BI-2.3 Charts (enzyme kinetics)
	Wed	PY SDL		AN 48.2 Rectum	AN 48.2 Rectum	AN--52.1 male reproductive system 2 PY 10.11Clinical examination of Motor system- II BI-2.3 Charts (enzyme kinetics)
	Thurs	BI- 7.1 Structure & function of DNA	PY- Revision Endocrinology	AN 48.2 Anal canal	AN 48.2 Anal canal	AN-53.1-53.4 Sacrum PYskill Certification BI-11.16,11.19 Electrolyte analyser ISE
	Fri	PY SDL Students' Seminar		AN SDL	AN-61.1-61.3 MIDBRAIN Neuroanatomy	AN-53.1-53.4 Sacrum PYskill Certification BI-11.16,11.19 Electrolyte analyser ISE
	Sat	BI- 7.1 Structure & function		AN-53.1-53.4 Sacrum		

		of RNA	PY 10.2 functions and properties of synapse	PYskill Certification			
				BI-11.16,11.19 Electrolyte analyser ISE			
	Sun						
Week 34	Mon	PY 10.1 CNS- General Organisation -II	BI 7.2 -DNA Replication & Repair	AN 48.2 Ischiorectal fossa	AN 48.2 Ischiorectal fossa	AN-52.1 Female Reproductive System1 PY 10.12 Identification of normal EEG forms BI-11.18 Spectrophotometer	
	Tue	ECE 16 Anaemia, Hepatitis, Goitre	PY 10.2 Reflexes I	AN 48.2 Perineum	AN 48.2 Perineum I	AN-52.1 Female Reproductive System1 PY 10.12 Identification of normal EEG forms BI-11.18 Spectrophotometer	
	Wed	PY SDL		AN 48.2 Perineum	AN 48.2 Perineum II	AN-52.1 Female Reproductive System1 PY 10.12 Identification of normal EEG forms BI-11.18 Spectrophotometer	
	Thurs	ECE 17,Gout, Interpretation of lab.reports,	PY 10.2 Reflexes II	AN 48.2 Ischiorectal fossa	AN 48.2 Ischiorectal fossa	AN-53.1-53.4 Pelvis PY10.11Clinical examination of Cranial nerves (I to VI) BI-11.16,11.19 Analysers in Biochemistry	
	Fri	PY SDL Students' Seminar		AN: Lymphatic drainage of abdo.	AN-52.4-52.8 Development of Urogenital System 3	AN-53.1-53.4 Pelvis PY10.11Clinical examination of Cranial nerves (I to VI) BI-11.16,11.19 Analysers in Biochemistry	
	Sat	BI 7.2- Transcription	PY 8.5, 11.5 Obesity & Metabolic syndrome	AN-53.1-53.4 Pelvis PY PY10.11Clinical examination of Cranial nerves (I to VI) BI-11.16,11.19 Analysers in Biochemistry			
	Sun						
	Week 35	Mon	PY 10.2 Receptors,	BI7.2,7.3 - Translation	Lumbosacral plexus	AN 52.1 Female Reproductive System 1	AN-52.1 Female Reproductive System 2 PY10.11 Clinical examination of Cranial nerves (VII to XII) BI- SDL-5
		Tue	BI-7.4 Molecular biology techniques Nesting(Bio+Patho.)	PY 10.3 Sensory cortex & ascending tracts- I SHARING (Anat +Phy)	AN-60.1-60.3 CEREBELLUM - I	AN-60.1-60.3 CEREBELLUM - I Neuroanatomy	AN-52.1 Female Reproductive System 2 PY10.11 Clinical examination of Cranial nerves (VII to XII) BI- SDL-5
		Wed	PY SDL		AN 48.1 Sup .& deep perineal pouch	AN 48.1 Sup .& deep perineal pouch	AN-52.1 Female Reproductive System 2 PY10.11 Clinical examination of Cranial nerves (VII to XII) BI- SDL-5
Thurs		BI-6.13-6.15 Adrenal FTSharing(Bio+Physio+Anat.)	PY 9.1 Sex determination , differentiation, &SHARING (Phy+ Anat)	AN 48.1 Pelvic diaphragm	AN 48.1 Pelvic diaphragm	AN-20.6Femur PY Revision cranial nerves BI-11.12,11.13 Urine sugar & ketone bodies by dipstick method (DOAP)	
Fri		PY SDL		AN SDL	AN 73.1	AN-20.6Femur	

	Students' Seminar			Chromosomes	PY Revision cranial nerves
					BI-11.12,11.13 Urine sugar & ketone bodies by dipstick method (DOAP)
Week 36	Sat	BI-6.7,6.8 Acid Base Balance-I SHARING (Bio+Physio)	PY 9.2 Sexual growth & development	AN-20.6Femur PY Revision cranial nerves BI-11.12,11.13 Urine sugar & ketone bodies by dipstick method (DOAP)	
	Sun				
	Mon	PY 9.3, 9.9 Male reproductive system	BI-6.7,6.8 Acid Base Balance-2 SHARING (Bio+Physio)	AN-60.1-60.3 CEREBELLUM	AN-60.1-60.3 CEREBELLUM - II Neuroanatomy AN- Revision histology: General 2 PY: sill certification cranial nerves BI- Seminar on carbohydrate metabolism
	Tue	BI-6.7,6.8 Water & electrolyte balance-I SHARING (Bio+Physio)	PY 10.3 Ascending tracts-II	AN -SDL	AN 14.1 Intro to infex AN- Revision histology: General 2 PY: sill certification cranial nerves BI- Seminar on carbohydrate metabolism
	Wed	PY SDL		AN 15.1 Anterior Thigh	AN 15.1 Anterior Thigh AN- Revision histology: General 2 PY: sill certification cranial nerves BI- Seminar on carbohydrate metabolism
	Thurs	BI-6.7,6.8 Water & electrolyte balance-II SHARING (Bio+Physio)	PY 9.3, 9.5 Endocrine functions of testis	AN 47.9 Abdominal aorta	AN 47.9 Abdominal aorta AN-20.6 Tibia PY10.13, 10.14:Examination of Taste & Smell sensation BI- SDL-6
	Fri	PY SDL Students' Seminar		AN SDL	AN 73.2 karyotyping AN-20.6 Tibia PY10.13, 10.14:Examination of Taste & Smell sensation BI- SDL-6
	Sat	ECE - 18 Interpretation of special techniques/ABG analysis	PY ECE Endocrinology	AN-20.6 Tibia PY10.13, 10.14:Examination of Taste & Smell sensation BI- SDL-6	
	Sun				
Week 37	Mon	PY 9.4, 9.5 Female reproductive system, Ovarian functions	BI ECE- 19 Interpretation of special techniques ELISA,CLIA Visit to Dialysis unit	AN 15.3 Femoral triangle	AN 15.3 Femoral triangle AN Revision CNS PY 10.17 Perimetry BI- Seminar-Immunology & concept of Vaccine
	Tue	BI 10.2 Tumor markers 1 Nesting (Bio+Med+surg)	PY 10.3 Physiology of pain	AN: 15.4 Femoral sheath & Hernia	AN: 15.4 Femoral sheath & Hernia AN PY 10.17 Perimetry BI- Seminar-Immunology & concept of Vaccine
	Wed	PY SDL JIGSAW		AN 15.5 ADDUCTOR COMP	AN 15.5 ADDUCTOR COMP AN Revision CNS PY 10.17 Perimetry BI- Seminar-Immunology & concept of Vaccine

Thurs	BI 10.2 Tumor markers 3 Nesting (Bio+Med+surg)	PY 10.4 Motor cortex SHARING (Anat +Phy)	AN-62.1-62.6 Cerebral hemisphere1		AN-62.1-62.6 Cerebral hemisphere1	AN-20.6 Fibula PY 10.16: Testing for hearing & deafness
						BI- Seminar –Antioxidants
Fri	PY SDL Students' Seminar		AN 74.1 modes of inheritance- I	AN 74.1 modes of inheritance- II	AN: 73.3 Lyon's hypothesis & Barr body	AN-20.6 Fibula PY 10.16: Testing for hearing & deafness B BI- Seminar –Antioxidants
Sat	BI-10.1,10.2 Cancer & Oncogenes - I Nesting (Bio+Med+surg)	PY 9.4, 9.7 Menstrual cycle-	AN-20.6 Fibula PY 10.16: Testing for hearing & deafness BI- Seminar –Antioxidants			
Sun						
Week 38	Mon	PY 9.8, 9.10 pregnancy,	BI-10.1,10.2 Cancer & Oncogenes - II Nesting(Bio+Med+surg)	AN 15.5 Adductor Canal		AN 15.5 Adductor Canal AN Revision Histology PY Revision- Clinical examination of CNS BI- SDL-7
	Tue	BI-7.6,7.7 Antioxidants	PY 10.4 Pyramidal tracts SHARING (Anat +Phy)	AN 16.1 Gluteal region- i		AN 16.1 Gluteal region- i AN Revision Histology PY Revision- Clinical examination of CNS BI- SDL-7
	Wed	PY SDL		AN 16.1 Gluteal region- il		AN 16.1 Gluteal region- il AN Revision Histology PY Revision- Clinical examination of CNS BI- SDL-7
	Thurs	BI-7.5,7.7 Detoxification I	PY 9.8 parturition, lactation	AN 16.4 Hamstring muscle		AN 16.4 Hamstring muscle AN-53.1-53.4 Pelvis 3 PYskill certification CNS BI- Seminar -Protein metabolism
	Fri	PY 10.13, 10.14: Special sense – Taste & smell		AN 75.1 chromosomal aberrations I	AN- 64.1- 64.3 Development of CNS	AN- Revision general embryology- I AN-53.1-53.4 Pelvis 3 PY skill certification CNS BI- Seminar -Protein metabolism
	Sat	BI-7.5,7.7 Detoxification II	PY 10.4 Extrapyrmidal tracts	AN-53.1-53.4 Pelvis 3 PY skill certification CNS BI- Seminar -Protein metabolism		
	Sun					
Week 39	Mon	PY 7.1 Intro to kidney & physiological Anatomy	BI-10.3-10.5 Immunology I Nesting (Bio+Med+Micro.)	AN-63.1-63.2 Cerebral Hemisphere & Ventricular system		AN-63.1-63.2 Ventricular system AN-26.1-26.7 skull 1 PY Revision Hematology I BI- Seminar on Nucleotide metabolism
	Tue	BI-10.3-10.5 Immunology II Nesting (Bio+Med+Micro.)	PY 10.6 Spinal cord & injuries NESTING (Anat + Med)	AN 18.2 N & V of Ant. Comp. of leg		AN-26.1-26.7 skull 1 PY Revision Hematology I BI- Seminar on Nucleotide metabolism
	Wed	PY SDL		AN 18.4 Knee joint 1		AN-26.1-26.7 skull 1 PY Revision Hematology I

					BI- Seminar on Nucleotide metabolism
Thurs	ECE 20 Nephrotic syndrome, Renal failure, Acid base Disorders, Dyselectrolytemia	PY 9.6, 9.12 contraception, Infertility, IVF CO-RELATION (Phy + OBGY + CM)	AN 19.1 Back of leg- 1	AN 19.1 Back of leg- 1	AN-43.2,43.3 Endocrine gland PY Revision Hematology II BI- Seminar on Vitamins
Fri	PY CCT 3		AN 75.1 chromosomal aberrations II	AN 75.4 MUTATION	AN 19.2 N & V Back of leg AN-43.2,43.3 Endocrine gland PY Revision Hematology II BI- Seminar on Vitamins
Sat	BI-10.1,10.2 Cancer & Oncogenes - I Nesting(Bio+Med+surg)	PY 10.4 Regulation of muscle tone	AN-43.2,43.3 Endocrine gland PY Revision Hematology II BI- Seminar on Vitamins		
Sun					
Week 40	Mon	PY 7.2 J-G apparatus and RAS	BI-10.1,10.2 Cancer & Oncogenes - II Nesting(Bio+Med+surg)	AN 19.5 Arches of foot	AN 19.5 Arches of foot AN-26.1-26.7 skull 2 PY Revision- General exam., pulse & BP BI- SDL-8
	Tue	BI- 9.1 Extracellular matrix-I	PY 10.4 Tone, posture & equilibrium	AN 62.5 Thalamus	AN 62.5 Thalamus Neuroanatomy AN-26.1-26.7 skull 2 PY Revision- General exam., pulse & BP BI- SDL-8
	Wed	PY SGT	PY 7.3 Tubular function-	AN 19.6 Ankle joint 1	AN 19.6 Ankle joint 1 AN-26.1-26.7 skull 2 PY Revision- General exam., pulse & BP BI- SDL-8
	Thurs	BI- 9.1 Extracellular matrix-II	PY 7.3 Autoregulation & GFR	AN 19.7 Sole 1	AN 19.7 Sole 1 AN-64.1,68.1-68.3 Neuron, ganglia, cerebrum PY Revision clinical Examination of CVS & RS BI- Seminar on minerals
	Fri	PY 10.4 vestibular apparatus	PY 7.8, 7.4 Kidney Function Test (KFT) SHARING (Physio+ Biochem)	AN SDL	AN 75.4 polymorphism AN-64.1,68.1-68.3 Neuron, ganglia, cerebrum PY Revision clinical Examination of CVS & RS BI- Seminar on minerals
	Sat	MCQ discussion	PY 10.7 Cerebellum NESTING (Phy+ Psychiatry)	AN-64.1,68.1-68.3 Neuron, ganglia, cerebrum PY Revision clinical Examination of CVS & RS BI- Seminar on minerals	
	Sun				
Week 41	Mon	PY 7.3 Counter current mechanism-I	BI MCQ discussion	AN 19.7 Sole 2	AN 19.7 Sole 2 AN- Revision CNS PY Revision Clinical examination of Abdomen & CNS BI-SDL9
	Tue	BI MCQ discussion	PY 10.7 Thalamus	AN 17.1 – 17.3 Hip joint 1	AN 17.1 – 17.3 Hip joint 1 AN- Revision CNS PY Revision Clinical examination of Abdomen & CNS

					BI-SDL9
Wed	AETCOM 1.3		AN 19.6 Ankle joint 2	AN 19.6 Ankle joint 2	AN- Revision CNS PY Revision Clinical examination of Abdomen & CNS BI-SDL9
Thurs	BI MCQ discussion	PY 7.3 Counter current mechanism-II	AN 17.1 – 17.3Hip joint 2	AN 17.1 – 17.3Hip joint 2	AN-64.1,68.1-68. cerebellum, spinal cord PY Revision- Amphibian experiment: Skeletal muscle BI revision urine report
Fri	AETCOM 1.3		AN SDL	AN 81.1- 81.3 Prenatal diagnosis in genetic disorder	AN-64.1,68.1-68. cerebellum, spinal cord PY Revision- Amphibian experiment: Skeletal muscle BI revision urine report
Sat	BI- MCQ discussion	PY 10.7 Basal Ganglia NESTING (Phy+ Psychiatry)	AN-64.1,68.1-68. cerebellum, spinal cord PY Revision- Amphibian experiment: Skeletal muscle BI revision urine report		
Sun					
Week 42	Mon	PY 7.6, 7.9 micturition, cystometrogram	BI- reasoning question discussion	AN- 28.1-28.5 Face	AN- 28.1-28.5 Face AN- 20.6 – 20.9 Surface marking & radiology supex PY Revision- Amphibian experiment: Frog's heart Revision- graphs (enzymes, GTT, LJ charts)
	Tue	BI- reasoning question discussion	PY 10.7 Hypothalamus	AN- 27.1-27.2 Scalp	AN- 27.1-27.2 Scalp AN- 20.6 – 20.9 Surface marking & radiology supex PY Revision- Amphibian experiment: Frog's heart Revision- graphs (enzymes, GTT, LJ charts)
	Wed	AETCOM 1.3		AN-57.1-57.5 Spinal Cord Neuroanatomy	AN- 20.6 – 20.9 Surface marking & radiology supex PY Revision- Amphibian experiment: Frog's heart Revision- graphs (enzymes, GTT, LJ charts)
	Thurs	BI- reasoning question discussion	PY 10.7 Limbic system NESTING (Phy+ Psychiatry)	AN-58.1-58.4 MEDULLA	AN-57.1-57.5 Spinal Cord Neuroanatomy I AN-20.6Tarsals PY Revision- human physiology Revision- glassware
	Fri	PY11.1 Regulation of body tempe. & applied	PY 7.4 Significance & implication of renal clearance	AN SDL	AN- 43.4 Development of Head, neck, face AN-20.6Tarsals PY Revision- human physiology Revision- glassware
	Sat	BI- reasoning question discussion	PY10.9 memory & learning	AN-20.6Tarsals PY Revision- human physiology Revision- glassware	
	Sun				
Mon	PY10.5 ANS		AETCOM 1.4	AN-58.1-58.4	AN- Histology- Small Group discussion

Week 43	Tue	BI- reasoning question discussion	BI- reasoning question discussion	AETCOM 1.4	MEDULLA I	PY Revision- human physiology
						Revision – nutrition(cases)
		BI- reasoning question discussion	PY 11.6 Physiology of Infancy		AN-58.1-58.4 MEDULLA II	AN- Histology- Small Group discussion
						PY Revision- human physiology
						Revision – nutrition (cases)
	Wed	PY 7.5 regulation of fluid & electrolyte balance	PY10.7 EEG & Physiology of sleep	AN- Revision of organs	AN-60.1-60.3 Cerebellum II	AN- Histology- Small Group discussion
						PY Revision- human physiology
						Revision – nutrition (cases)
	Thurs	BI- reasoning question discussion	PY 1.7, 7.5 Acid- Base balance I SHARING (Physio+ Biochem)	AN- Revision of organs	AN-60.1-60.3 Cerebellum I	AN- Revision Histology CNS
						PY Revision
					BI – Revision BMW	
Fri	PY10.9speech & applied :aphasias	PY11.11 Brain death	AN SDL	AN Revision histology	AN- Revision Histology CNS	
					PY Revision	
					BI – Revision BMW	
Sat	BI- reasoning question discussion	SGT PY 10.10 anthropometric assessment of infants NESTING (Physio + Peds)	AN- Revision Histology CNS			
			PY Revision			
			BI – Revision BMW			
Sun						

Week 44	Mon	Third Internal Assessment Examination (Prelims)
	Tue	
	Wed	
	Thurs	
	Fri	
	Sat	
	Sun	
Week 45	Mon	
	Tue	
	Wed	
	Thurs	
	Fri	
	Sat	
	Sun	
Week 46	Mon	
	Tue	
	Wed	
	Thurs	

Fri	Additional Internal Assessment Examination				
Sat					
Sun					

Week 47	Mon	<i>PY-Paper discussion and feedback of prelim exam theory paper I</i>	<i>BI-Paper discussion and feedback of prelim exam theory paper I</i>	AN – Dissection Exam discussion		<i>AN Paper discussion and feedback of prelim exam theory paper I</i>	<i>AN feedback on practical exam</i>	
						<i>PY feedback on practical exam</i>		
						<i>BI feedback on practical exam</i>		
		Tue	<i>BI-Paper discussion and feedback of prelim exam theory paper II</i>	<i>PY-Paper discussion and feedback of prelim exam theory paper II</i>	AN – Dissection Exam discussion		<i>AN Paper discussion and feedback of prelim exam theory paper 2</i>	<i>AN feedback on practical exam</i>
							<i>PY feedback on practical exam</i>	
							<i>BI feedback on practical exam</i>	
		Wed	PY SDL		AN – Dissection grand revision		AN grand revision	AN Revision
							PY Revision	
							BI Revision	
		Thurs	BI grand revision	PY grand revision	AN – Dissection grand revision		AN grand revision	AN Revision
							PY Revision	
							BI Revision	
		Fri	PY SDL		AN – Dissection grand revision		AN grand revision	AN Revision
							PY Revision	
					BI Revision			
	Sat	BI grand revision	PY grand revision	AN Revision				
				PY Revision				
				BI Revision				
	Sun							