

MBBS PHASE I - TIME TABLE

WEEK 01

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM	
MONDAY	Foundation Course Rules & Regulations of Institution (FC 1.4)	Foundation Course Rules & Regulations of Institution (FC 1.4)	Foundation Course Rules & Regulations of Institution (FC 1.4)			Foundation Course Rules & Regulations of Institution (FC 1.4)	Foundation Course Sports
TUESDAY	Foundation Course Overview to MBBS Curriculum (FC 1.7)	Foundation Course Overview to MBBS Curriculum (FC 1.7)	Foundation Course Overview to MBBS Curriculum (FC 1.7)			Foundation Course Roles of Indian Medical Graduate (FC 1.2)	Foundation Course Sports
WEDNESDAY	Foundation Course History of Medicine (FC 1.10)	Foundation Course Alternative Systems of Medicine (FC 1.10)	Foundation Course Role of Doctors in Society (FC 1.1)			Foundation Course Role of Physicians in Healthcare Delivery (FC 1.8)	Foundation Course Sports
THURSDAY	Foundation Course Various Career Pathways (FC 1.6)	Foundation Course Various Career Pathways (FC 1.6)	Foundation Course Family Practice (FC 1.9)			Foundation Course Expectations of Students & Vice versa (FC 1.3)	Foundation Course Yoga
FRIDAY	Foundation Course Orientation to Campus (FC 1.5)	Foundation Course Orientation to Campus (FC 1.5)	Foundation Course Orientation to Campus (FC 1.5)			Foundation Course Orientation to Campus (FC 1.5)	Foundation Course Yoga
SATURDAY	Foundation Course White Coat Ceremony (FC 4.1, 4.2)	Foundation Course White Coat Ceremony (FC 4.1, 4.2)	Foundation Course White Coat Ceremony (FC 4.1, 4.2)			Foundation Course Extra-curricular Activity	

MBBS PHASE I - TIME TABLE

WEEK 02

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM	
MONDAY	Integrated Lecture Cell (PY 1.1, BI 1.1, 6.3)	Lecture Introduction to Anatomy (AN 1.1)	SGL Introduction to Dissection (AN 1.1)		SGL Anatomy – Introduction to Histology Physiology – Microscope (PY 2.1) Biochemistry – Lab Safety & Biomedical Waste Management (BI 11.1)	SGL Anatomy – Introduction to Histology Physiology – Microscope (PY 2.1) Biochemistry – Lab Safety & Biomedical Waste Management (BI 11.1)	Lecture Anatomical Terminologies (AN 1.1)
TUESDAY	Lecture Gen Anatomy of Skin & Connective Tissue (AN 4.1-4.5)	Integrated Lecture Homeostasis (PY 1.2, BI 6.9, SU 1.1)	SGL Anatomical Terminologies (AN 1.1)				Lecture Intercellular Communication (PY 1.3)
WEDNESDAY	Integrated Lecture Pectoral Region I (AN 9.2, 9.3, PA 31.1, IM 13.9, SU 25.1)	Lecture Apoptosis (PY 1.4)	SGL Pectoral Region I (AN 9.2, 9.3)				Lecture Cell I (BI 1.1)
THURSDAY	Lecture Cell II (BI 1.1)	Lecture Introduction to Histology & Microscope (AN 65.1, 65.2)	SGL Pectoral Region II (AN 9.1, 10.11)		SGL Physiology – Osmotic Fragility (PY 2.12) Biochemitsry – Lab Safety & Biomedical Waste Management (BI 11.1)	SGL Mammalian Cell (PY 1.1)	
FRIDAY	SGL Active & Passive Transport I (PY 1.5)	Lecture Carbohydrates I (BI 3.1)	SGL Introduction to Osteology (AN 1.1)				Lecture Pectoral Region II (AN 9.1, 10.11)
SATURDAY	Foundation Course National Health Goals & Policies (FC 3.1)	Foundation Course National Health Scenario (FC 3.2)	AETCOM AN Module 1.5		Foundation Course Extra-curricular Activity		

MBBS PHASE I - TIME TABLE

WEEK 03

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM
MONDAY	Lecture Transport Mechanism I (PY 1.5)	Integrated Lecture Axilla I (AN 10.1, 10.2, 10.4, 10.7, OR 11.1)	SGL Axilla I (AN 10.1, 10.2, 10.4, 10.7)		SGL Anatomy – Microscope (AN 65.1, 65.2) Physiology – Hemocytometry (PY 2.4) Biochemistry – Glasswares & Reagents (BI 11.1)	Lecture Gen Anatomy of Bones (AN 1.2, 2.1-2.3, PA 33.1)
TUESDAY	Lecture Gen Anatomy of Joints (AN 2.5, 2.6)	Lecture Transport Mechanism II (PY 1.5)	SGL Axilla II (AN 10.3, 10.5, 10.6)			Integrated Lecture Body Fluids (PY 1.6, BI 6.7, SU 12.2)
WEDNESDAY	Integrated Lecture Axilla II (AN 10.3, 10.5, 10.6, AS 5.2, 5.3, OR 11.1)	Lecture Resting Membrane Potential & Action Potential I (PY 1.8)	SGL Axilla III (AN 10.3, 10.5, 10.6)		Lecture Carbohydrates II (BI 3.1)	
THURSDAY	Lecture Carbohydrates III (BI 3.1)	Lecture Histo of Epithelial Tissue I (AN 65.1, 65.2)	SGL Clavicle (AN 8.1-8.4, FM 2.28, 3.1, OR 2.1)		SGL Physiology – RBC Count I (PY 2.14) Biochemistry – Sample Collection & Preservation (BI 11.16, 11.19)	SGL Active & Passive Transport II (PY 1.5)
FRIDAY	SGL Fluid Compartments (PY 1.6)	Lecture Lipids I (BI 4.1)	SGL Action Potential (PY 1.8)			Integrated Lecture Gen Anatomy of Muscle Tissue (AN 3.1-3.3, PY 3.7)
SATURDAY	Foundation Course Healthcare Systems (FC 3.3)	Foundation Course Principles of Community Health (FC 3.4)	Foundation Course Community Health Center (FC 3.5)		Foundation Course Sports	

MBBS PHASE I - TIME TABLE

WEEK 04

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DAY/DATE	09-10AM	10-11AM	11-01PM	02-04PM	04-05PM
MONDAY	Lecture Resting Membrane Potential & Action Potential II (PY 1.8)	Lecture Back (AN 10.8, 10.9)	SGL Back (AN 10.8, 10.9)	SGL Anatomy – Histo of Simple Epithelium (AN 65.1, 65.2) Physiology – RBC Count II (PY 2.14) Biochemistry – Analysis of Normal Constituents of Urine I (BI 11.3, 11.4)	Lecture Gen Anatomy of Nerve Tissue (AN 7.1-7.8, PY 3.1, 10.1-10.3)
TUESDAY	Lecture Scapular Region (AN 10.9, 10.10)	Integrated Lecture Composition & Functions of Blood (PY 2.1, AN 66.1, FM 14.7)	SGL Scapular Region (AN 10.9, 10.10)		Lecture Plasma Proteins (PY 2.2)
WEDNESDAY	Lecture Gen Anatomy of CVS (AN 5.1-5.8)	Integrated Lecture Hemoglobin (PY 2.3, BI 5.2, 6.11)	SGL Scapula (AN 8.1, 8.2, 8.4, FM 2.28, 3.1)	SGL Physiology – RBC Count III (PY 2.14) Biochemistry – Analysis of Normal Constituents of Urine II (BI 11.3, 11.4)	SDL Glycosides & Its Applications (BI 3.1)
THURSDAY	Lecture Lipids II (BI 4.1)	Lecture Histo of Epithelial Tissue II (AN 65.1, 65.2)	SGL Humerus (AN 8.1, 8.2, 8.4, FM 2.28, 3.1, OR 2.2-2.4)		SDL Cell, Clinical Care & Research (PY 1.9)
FRIDAY	SGL Function of Cell (PY 1.9)	Lecture Lipids III (BI 4.1)	SGL Radius (AN 8.1, 8.2, 8.4, FM 2.28, 3.1, OR 2.5-2.6)	Foundation Course Yoga	Lecture Evolution & Concepts of Health (CM 1.1)
SATURDAY	Foundation Course Patient Experiences & Family Interactions (FC 3.6)	Foundation Course Patient Experiences & Family Interactions (FC 3.6)	SGL Determinants of Health, Triad, Chain of Transmission, Risk Factors I (CM 1.2, 1.3)		

MBBS PHASE I - TIME TABLE

WEEK 05

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DAY/DATE	09-10AM	10-11AM	11-01PM	02-04PM	04-05PM
MONDAY	Lecture Erythropoiesis I (PY 2.4)	Lecture Shoulder Joint (AN 10.12, 10.13)	SGL Shoulder Joint (AN 10.12, 10.13)	SGL Anatomy – Histo of Compound Epithelium (AN 65.1, 65.2) Physiology – OSPE, RBC Count (PY 2.11) Biochemistry – Analysis of Normal Constituents of Urine III (BI 11.3, 11.4)	Lecture Gen Anatomy of Lymphatic System (AN 5.1, 6.1-6.3)
TUESDAY	Integrated Lecture Front of Arm & Cubital Fossa (AN 11.1-11.3, 11.5, 11.6, AS 5.3, OR 11.1)	Lecture Erythropoiesis II (PY 2.4)	SGL Front of Arm (AN 11.1-11.3, 11.5, 11.6)		SGL Bone Marrow (PY 2.4)
WEDNESDAY	Integrated Lecture Back of Arm (AN 11.1, 11.2, 11.4, AS 5.3, OR 11.1)	Integrated Lecture Anemia (PY 2.5, PH 1.35, PE 29.1-29.4)	SGL Cubital Fossa (AN 11.1-11.3, 11.5, 11.6)		Integrated Lecture Jaundice (PY 2.5, IM 5.1, 5.2)
THURSDAY	Lecture Lipids IV (BI 4.1)	Lecture Histo of Connective Tissue (AN 66.1, 66.2)	SGL Back of Arm (AN 11.1, 11.2, 11.4)	SGL Physiology – Hemoglobin Estimation (PY 2.11) Biochemistry – Analysis of Pathological Constituents of Urine I (BI 11.4, 11.21)	Lecture Leucopoiesis I (PY 2.6)
FRIDAY	Lecture Leucopoiesis II (PY 2.6)	Lecture Proteins I (BI 5.1)	Integrated Lecture Blood Group (PY 2.9, FM 14.8)		Lecture Gen Embryology I (AN 76.1, 76.2)
SATURDAY	Foundation Course Concept of Interaction I (FC 4.3)	Integrated Lecture Front of Forearm (AN 12.1, 12.2, AS 5.3, OR 11.1)	AETCOM BI Module 1.1	Family Adoption Programme – I Collection & Compilation of Basic Demographic Profile of Allotted Families I	

MBBS PHASE I - TIME TABLE

WEEK 06

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM
MONDAY	Lecture Thrombopoiesis (PY 2.7)	Integrated Lecture Palm I (AN 12.3-12.6, AS 5.3, OR 11.1)	SGL Front of Forearm (AN 12.1, 12.2)		SGL Anatomy – Histo of Connective Tissue (AN 66.1, 66.2) Physiology – WBC Count I (PY 2.11) Biochemistry – Analysis of Pathological Constituents of Urine II (BI 11.4, 11.21)	Lecture Gen Embryology II (AN 77.1, 77.2)
TUESDAY	Integrated Lecture Palm II (AN 12.7-12.10, AS 5.3, OR 11.1)	Integrated Lecture Hemostasis I (PY 2.8, PE 12.14)	SGL Ulna (AN 8.1, 8.2, 8.4, FM 2.28, 3.1, OR 2.5)			SGL Hemophilia & Purpura (PY 2.8)
WEDNESDAY	Integrated Lecture Back of Forearm (AN 12.11-12.13, AS 5.3, OR 11.1)	Integrated Lecture Hemostasis II (PY 2.8, PH 1.25)	SGL Articulated Hand (AN 8.1, 8.2, 8.4-8.6, FM 2.28, 3.1)			SGL Hemophilia & Purpura (PY 2.8)
THURSDAY	Lecture Proteins II (BI 5.1)	Lecture Histo of Cartilage (AN 2.4, 71.2)	SGL Palm I (AN 12.3-12.6)		SGL Physiology – WBC Count II (PY 2.11) Biochemistry – Analysis of Pathological Constituents of Urine III (BI 11.4, 11.21)	SGL Blood Banking & Blood Transfusion I (PY 2.9)
FRIDAY	SGL Blood Banking & Blood Transfusion II (PY 2.9)	Lecture Proteins III (BI 5.1)	SGL Palm II (AN 12.3-12.10)			Lecture Public Health Specialists (CM 1.1)
SATURDAY	Foundation Course Concept of Interaction II (FC 4.3)	ECE – AN Mammary Gland & Carcinoma of Breast (AN 9.2)			Family Adoption Programme – I Collection & Compilation of Basic Demographic Profile of Allotted Families I	

MBBS PHASE I - TIME TABLE

WEEK 07

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM
MONDAY	Integrated Lecture Anticoagulants (PY 2.8, PH 1.25)	Lecture Dorsum of Hand (AN 12.14, 12.15)	SGL Palm III (AN 12.7-12.10)		SGL Anatomy – Histo of Cartilage (AN 2.4, 71.2) Physiology – WBC Count III (PY 2.11) Biochemistry – Analysis of Pathological Constituents of Urine IV (BI 11.4, 11.21)	Lecture Gen Embryology III (AN 77.3)
TUESDAY	Lecture Elbow Joint (AN 13.3)	Integrated Lecture Immunity I (PY 2.10, BI 10.4)	SGL Back of Forearm (AN 12.11-12.13)			Integrated Lecture Immunity II (PY 2.10, BI 10.4)
WEDNESDAY	Lecture Wrist & Radioulnar Joints (AN 13.3)	Integrated Lecture Neuron & Neuroglia (PY 3.1, AN 7.2, 68.2)	SGL Dorsum of Hand (AN 12.14, 12.15)		SGL Physiology – OSPE, WBC Count (PY 2.11) Biochemistry – Analysis of CSF (BI 11.15)	SGL Nerve Growth Factor (PY 3.1)
THURSDAY	Lecture Proteins IV (BI 5.1)	Integrated Lecture Histo of Bone (AN 1.2, 71.1, PA 33.1)	SGL Elbow & Radioulnar Joints (AN 13.3)			Integrated Lecture Nerve Fibers I (PY 3.2, AN 7.3)
FRIDAY	Lecture Nerve Fibers II (PY 3.2)	Lecture Proteins V (BI 5.1)	Integrated Lecture Neuro-muscular Junction (PY 3.4, AN 7.5, 67.2)		Family Adoption Programme – I Collection & Compilation of Basic Demographic Profile of Allotted Families I	Integrated Lecture Gen Embryology IV (AN 77.4-77.6, PY 9.1)
SATURDAY	Foundation Course Healthcare Team I (FC 4.4)	ECE – PY Anemia (PY 2.5)				

MBBS PHASE I - TIME TABLE

WEEK 08

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM	
MONDAY	Lecture Degeneration & Regeneration of Nerve (PY 3.3)	Lecture Joints of Hand (AN 13.3, 13.4)	SGL Wrist Joint & Joints of Hand (AN 13.3, 13.4)			SGL Anatomy – Histo of Bone (AN 1.2, 71.1) Physiology – DLC Smear Preparation (PY 2.11) Biochemistry – Colorimetry & Spectrophotometry (BI 11.6, 11.18)	Lecture Gen Embryology V (AN 78.1-78.3)
TUESDAY	Lecture Dermatomes, Venous & Lymphatics of Upper Limb (AN 13.1, 13.2, 13.8)	SGL Muscle Fibers (PY 3.7)	SGL Radiological & Topographical Anatomy of Upper Limb (AN 13.5-13.7)				SGL Degeneration & Regeneration of Nerve (PY 3.3)
WEDNESDAY	Lecture Gen Embryology VI (AN 78.4, 78.5)	SGL Structure of Muscle Fibers (PY 3.7)	SGL General Embryology Charts & Models I (AN 76.1-76.2, 77.1-77.6, 78.1-78.5)			SDL Enzyme Markers (BI 1.1)	
THURSDAY	Lecture Enzymes I (BI 2.1, 2.3)	Integrated Lecture Histo of Muscle (AN 67.1-67.3, PY 3.7, 3.13)	SGL Hip bone (AN 14.1, 14.2, FM 2.28, 3.1, OR 2.9)			SGL Physiology – DLC Staining (PY 2.11) Biochemistry – Chromatography (BI 11.5, 5.5, 11.16, 11.19)	SGL NMJ Blockers I (PY 3.5)
FRIDAY	SGL Properties of Muscle Fibers I (PY 3.8)	Lecture Enzymes II (BI 2.1, 2.3)	SDL General Anatomy of Bones (AN 1.2, 2.1-2.3) Shoulder Joint (AN 10.12-10.13)				Lecture Public Health Concepts & Limitations (CM 1.1)
SATURDAY	Foundation Course Healthcare Team II (FC 4.4)	Lecture Gen Embryology VII (AN 79.1-79.3, 79.5)	AETCOM BI Module 1.1		Foundation Course Basic Life Support (FC 2.1)		

MBBS PHASE I - TIME TABLE

WEEK 09

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM	
MONDAY	SGL Properties of Muscle Fibers II (PY 3.8)	Integrated Lecture Front of Thigh I (AN 15.3, 15.4, AS 5.3)	SGL Front of Thigh I (AN 15.3, 15.4)		SGL Anatomy – Histo of Muscle (AN 67.1-67.3) Physiology – DLC Counting (PY 2.11) Biochemistry – Enzymes (BI 2.4-2.7)	SGL Anatomy – Histo of Muscle (AN 67.1-67.3) Physiology – DLC Counting (PY 2.11) Biochemistry – Enzymes (BI 2.4-2.7)	Lecture Gen Embryology VIII (AN 79.4, 79.6, 80.1)
TUESDAY	Integrated Lecture Front of Thigh II (AN 15.1, 15.2, 15.5, AS 5.3)	Integrated Lecture Muscle Contraction (PY 3.9, AN 3.1, PH 1.15)	SGL Front of Thigh II (AN 15.1-15.5)				SGL NMJ Blockers II (PY 3.5)
WEDNESDAY	Integrated Lecture Medial side of Thigh (AN 15.1, 15.2, AS 5.3)	Lecture Isotonic & Isometric Contraction (PY 3.10)	SGL Front of Thigh III (AN 15.1, 15.2, 15.5)				SDL NMJ Blocking Agents (PY 3.5)
THURSDAY	Lecture Enzymes III (BI 2.1, 2.3)	Integrated Lecture Histo of Nerve tissue (AN 43.3, 68.1-68.3, PY 3.1)	SGL Femur (AN 14.1-14.3, FM 2.28, 3.1, OR 2.10- 2.12)		SGL Physiology – DLC As a Whole (PY 2.11) Biochemistry – Chemistry of Nuclei Acids I (BI 6.2)	SGL Myasthenia Gravis (PY 3.6)	
FRIDAY	Lecture Muscle Metabolism (PY 3.11)	Lecture Enzymes IV (BI 2.1, 2.3)	SGL Muscle Contraction (PY 3.9)			Integrated Lecture Gluteal region (AN 16.1-16.3, AS 5.3, OR 11.1)	
SATURDAY	Foundation Course Healthcare Team III (FC 4.4)	ECE – BI Phlebotomy (BI 11.16, 11.19)			Family Adoption Programme – II Collection & Compilation of Basic Demographic Profile of Allotted Families II		

MBBS PHASE I - TIME TABLE

WEEK 10

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM	
MONDAY	Lecture Gradation of Muscular Activity (PY 3.12)	Integrated Lecture Back of Thigh (AN 16.4, 16.5, AS 5.3, OR 11.1)	SGL Medial Side of Thigh (AN 15.1, 15.2)		SGL Anatomy – Histo of Nerve Tissue (AN 43.3, 68.1-68.3) Physiology – OSPE, DLC (PY 2.11) Biochemistry – Chemistry of Nuclei Acids II (BI 6.2)	SGL Anatomy – Histo of Nerve Tissue (AN 43.3, 68.1-68.3) Physiology – OSPE, DLC (PY 2.11) Biochemistry – Chemistry of Nuclei Acids II (BI 6.2)	Integrated Lecture Gen Embryology IX (AN 80.2, 80.3, 80.5, 80.7, OG 4.1)
TUESDAY	Integrated Lecture Popliteal Fossa (AN 16.6, AS 5.3, OR 11.1)	Integrated Lecture Structure & Functions of GIT (PY 4.1, SU 28.5)	SGL Gluteal Region I (AN 16.1-16.3)				SGL Muscular Dystrophy (PY3.13)
WEDNESDAY	Integrated Lecture Hip Joint (AN 17.1-17.3, AS 5.3, OR 12.1)	Lecture Salivary Secretion (PY 4.2)	SGL Gluteal Region II (AN 16.1-16.3)				SGL Strength Duration Curve (PY 3.17)
THURSDAY	Lecture Plasma Proteins I (BI 5.2)	Lecture Histo of Blood Vessels (AN 69.1-69.3)	SGL Back of Thigh (AN 16.4-16.5)		SGL Physiology – Blood Indices (PY 2.11) Biochemistry – Electrophoresis I (BI 11.16, 11.19)	SGL Structure of Stomach (PY 4.1)	
FRIDAY	Lecture Gastric Secretion (PY 4.2)	Lecture Plasma Proteins II (BI 5.2)	SGL Popliteal Fossa (AN 16.6)			Lecture Health & Holistic Model (CM 1.2)	
SATURDAY	Foundation Course Disability (FC 4.5)	Foundation Course Disability (FC 4.5)	SGL Determinants of Health, Triad, Chain of Transmission, Risk Factors I (CM 1.2, 1.3)		Family Adoption Programme – II Collection & Compilation of Basic Demographic Profile of Allotted Families II		

MBBS PHASE I - TIME TABLE

WEEK 11

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM	
MONDAY	Lecture Pancreatic Secretion (PY 4.2)	Integrated Lecture Front, Lateral side of Leg & Dorsum of foot (AN 18.1-18.3, AS 5.3, OR 2.15, 2.16, 11.1)	SGL Hip Joint (AN 17.1-17.3)		SGL Anatomy – Histo of Blood Vessels (AN 69.1-69.3) Physiology – Blood Group (PY 2.11) Biochemistry – Electrophoresis II (BI 11.16, 11.19)		Integrated Lecture Gen Embryology X (AN 80.4, 80.6, 81.1- 81.3, FM 2.28, PE 32.1)
TUESDAY	Integrated Lecture Back of Leg (AN 19.1-19.4, AS 5.3, OR 2.15, 2.16, 11.1)	SGL Small & Large Intestine (PY 4.1)	SGL Tibia (AN 14.1-14.3, FM 2.28, 3.1, OR 2.11, 2.13, 2.14)				SGL Liver & Gall Bladder (PY 4.7)
WEDNESDAY	Integrated Lecture Sole I (AN 19.1, 19.2, 19.4, AS 5.3, OR 11.1)	Integrated Lecture Intestinal Juice & Bile I (PY 4.3, BI 6.13)	SGL Fibula & Patella (AN 14.1-14.2, FM 2.28, 3.1, OR 2.11, 2.13, 2.14)				Lecture Intestinal Juice & Bile II (PY 4.3)
THURSDAY	Lecture Carbohydrate Metabolism I (BI 3.2)	Lecture Histo of Lymphatic System (AN 43.2, 70.2)	SGL Front, Lateral Side of Leg & Dorsum of Foot (AN 18.1-18.3)		Foundation Course Local Language – Kannada (FC 5.1, 5.2)	SGL Gut Brain Axis (PY 4.6)	
FRIDAY	Lecture GI Motility I (PY 4.4)	Lecture Carbohydrate Metabolism II (BI 3.3)	SGL Gastric Functions Tests (PY 4.8)		Foundation Course Language – English (FC 5.3)	Integrated Lecture Sole II (AN 19.1, 19.2, 19.4, AS 5.3, OR 11.1)	
SATURDAY	Foundation Course Cultural Diversities & Values (FC 4.6)	Foundation Course Cultural Diversities & Values (FC 4.6)	AETCOM AN Module 1.1		Family Adoption Programme – II Collection & Compilation of Basic Demographic Profile of Allotted Families II		

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WEEK 12

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM
MONDAY	Lecture GI Motility II (PY 4.4)	Lecture Knee Joint I (AN 18.4-18.7)	SGL General Embryology Charts & Models II (AN 79.1-79.6, 80.1-80.7, 81.1-81.3)		SGL Anatomy – Histo of Lymphatic System I (AN 43.2, 70.2) Physiology – Bleeding Time (PY 2.11) Biochemistry – Vitamins I (BI 6.5)	Lecture Knee Joint II (AN 18.4-18.7)
TUESDAY	Lecture Ankle & Tibio- fibular Joints (AN 20.1)	Integrated Lecture Carbohydrate & Protein Digestion (PY 4.4, BI 3.7)	SGL Back of Leg (AN 19.1-19.4)			SGL Role of Dietary Fibers (PY 4.3)
WEDNESDAY	Lecture Joints of Foot (AN 20.2)	Integrated Lecture Fat & Nutrients (PY 4.4, IM 23.1-23.4, 24.22, PE 10.1-10.3, 11.1-11.2, SU 12.1)	SGL Sole I (AN 19.1, 19.2, 19.4)		SDL Lung Surfactant (BI 4.1)	
THURSDAY	Lecture Carbohydrate Metabolism III (BI 3.4-3.6)	Lecture Histo of Skin (AN 72.1)	SGL Sole II (AN 19.1, 19.2, 19.4)		SGL Physiology – Clotting Time (PY 2.11) Biochemistry – Vitamins II (BI 6.5)	SDL Digestion & Absorption of Nutrients (PY 4.4)
FRIDAY	Lecture GI Hormones (PY 4.5)	Lecture Carbohydrate Metabolism IV (BI 3.4-3.6)	SGL GI Motility Disorders (PY 4.9)			Lecture Natural History & Levels of Prevention (CM 1.4)
SATURDAY	Foundation Course Yoga & Meditation (FC 4.8)	Foundation Course Stress Management (FC 4.7)	Foundation Course Stress Management (FC 4.7)		Foundation Course Basic Life Support (FC 2.1)	

MBBS PHASE I - TIME TABLE

WEEK 13

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM
MONDAY	Integrated Lecture Anatomy of Heart (PY 5.1, AN 25.4, 25.5)	Integrated Lecture Arches of Foot (AN 19.5-19.7, OR 12.1)	SGL Knee Joint (AN 18.4-18.7)		SGL Anatomy – Histo of Lymphatic System II (AN 43.2, 70.2) Physiology – ESR (PY 2.12) Biochemistry – Vitamins III (BI 6.5)	Lecture Dermatomes, Venous & Lymphatics of Lower limb (AN 20.3-20.5, 20.10)
TUESDAY	Lecture Thoracic Wall I (AN 21.3, 21.4, 21.8-21.10)	Integrated Lecture Conducting System (PY 5.1, AN 22.2, 22.7)	SGL Articulated Foot (AN 14.1, 14.2, 14.4, FM 2.28, 3.1, OR 2.13- 2.14)			SGL Cardiac Impulse I (PY 5.4)
WEDNESDAY	Lecture Thoracic Wall II (AN 21.5-21.7)	Lecture Cardiac Muscle I (PY 5.2)	SGL Ankle & Tibio-fibular Joints (AN 20.1)		SGL Cardiac Impulse II (PY 5.4)	
THURSDAY	Lecture Carbohydrate Metabolism V (BI 3.4-3.6)	Lecture Histo of Glands (AN 43.2, 70.1)	SGL Joints & Arches of Foot (AN 20.2, 19.5-19.7)		SGL Physiology – PCV (PY 2.12) Biochemistry – Vitamins IV (BI 6.5)	Lecture Cardiac Muscle II (PY 5.2)
FRIDAY	Lecture Cardiac Cycle I (PY 5.3)	Lecture Carbohydrate Metabolism VI (BI 3.4-3.6)	SGL Radiological & Topographical Anatomy of Lower Limb (AN 20.6-20.9)			Lecture Mediastinum (AN 21.11, 24.4, 24.6)
SATURDAY	Foundation Course Yoga & Meditation (FC 4.8)	Foundation Course Yoga & Meditation (FC 4.8)	SGL Natural History, Modes of Intervention (CM 1.4, 1.5)		Family Adoption Programme – III Multispeciality Camp	

MBBS PHASE I - TIME TABLE

WEEK 14

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM	
MONDAY	Lecture Cardiac Cycle II (PY 5.3)	Lecture Pleura (AN 24.1)	SGL Sternum (AN 21.1-21.2, FM 2.28, 3.1)		SGL Anatomy – Histo of Skin (AN 72.1) Physiology – Platelet Count (PY 2.13) Biochemistry – Minerals I (BI 6.9, 6.10)	SGL Anatomy – Histo of Skin (AN 72.1) Physiology – Platelet Count (PY 2.13) Biochemistry – Minerals I (BI 6.9, 6.10)	Integrated Lecture Lungs (AN 24.2, 24.3, 24.5, IM 3.1)
TUESDAY	Lecture Development of Respiratory System (AN 25.2)	Integrated Lecture Hemodynamics (PY 5.7, AN 69.2, PE 23.1, 23.2)	SGL Thoracic Wall I (AN 21.3, 21.4, 21.8- 21.10)				SGL ECG I (PY 5.5, 5.6)
WEDNESDAY	Lecture Pericardium (AN 22.1)	Lecture CVS Regulation (PY 5.8)	SGL Ribs (AN 21.1-21.2, FM 2.28, 3.1)		SGL ECG II (PY 5.5, 5.6)		
THURSDAY	Lecture Carbohydrate Metabolism VII (BI 3.4-3.6)	Lecture Histo of Placenta & Umbilical Cord (AN 52.2)	SGL Histo of Glands (AN 43.2, 70.1)		SGL Physiology – Reticulocyte Count (PY 2.13) Biochemistry – Minerals II (BI 6.9, 6.10)	Lecture Heart Rate Regulation (PY 5.9)	
FRIDAY	Lecture Cardiac Output Regulation (PY 5.9)	Lecture Carbohydrate Metabolism VIII (BI 3.4-3.6)	Integrated Lecture BP Regulation (PY 5.9, IM 8.1, 8.2)			Lecture Communication in Healthcare (CM 1.9)	
SATURDAY	Foundation Course Time Management (FC 4.9)	Foundation Course Time Management (FC 4.9)	AETCOM PY Module 1.2		Family Adoption Programme – III Multispeciality Camp		

MBBS PHASE I - TIME TABLE

WEEK 15

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM	
MONDAY	Integrated Lecture Regional Circulation I (PY 5.10, AN 5.1, 22.3, PA 27.8, IM 2.1-2.4)	Integrated Lecture Heart I (AN 22.2, PY 5.1)	SGL Thoracic Wall II (AN 21.5-21.7)		SGL Anatomy – Histo of Placenta & Umbilical Cord (AN 52.2) Physiology – Ergography (PY 3.14) Biochemistry – Minerals III (BI 6.9, 6.10)	SGL Anatomy – Histo of Placenta & Umbilical Cord (AN 52.2) Physiology – Ergography (PY 3.14) Biochemistry – Minerals III (BI 6.9, 6.10)	Integrated Lecture Heart II (AN 22.6, 22.7, PY 5.1, 5.6)
TUESDAY	Integrated Lecture Heart III (AN 22.3-22.5, PY 5.1, 5.6)	Integrated Lecture Regional Circulation II (PY 5.10, AN 5.2, 5.6, 5.7, 25.3, 62.6)	SGL Thoracic Vertebrae (AN 21.1-21.2, FM 2.28, 3.1)				SGL ECG III (PY 5.5, 5.6)
WEDNESDAY	Lecture Development of CVS I (AN 25.2-25.5)	Integrated Lecture Shock & Heart Failure (PY 5.11, AN 22.4, PA 27.3, IM 1.2-1.8, 15.3, PE 23.3-23.6, SU 2.1, 4.1)	SGL Mediastinum (AN 21.11, 24.4, 24.6)		Integrated Lecture Anatomy of Respiratory Tract (PY 6.1, AN 24.1-24.3, 25.9)		
THURSDAY	Lecture Lipid Metabolism I (BI 4.2)	Lecture Histo of Trachea, Epiglottis & Lung (AN 43.2, 25.1)	SGL Pleura (AN 24.1)		SGL Physiology – Ergography – Arterial & Venous Occlusion (PY 3.14) Biochemistry – Estimation of Plasma Glucose I (BI 11.21, 3.10)	Integrated Lecture Mechanics of Respiration (PY 6.2, AN 21.9, PA 26.3, CT 2.1, 2.2, 2.5, 2.11)	
FRIDAY	Integrated Lecture Ventilation (PY 6.2)	Lecture Lipid Metabolism II (BI 4.2)	Integrated Lecture Lung Volumes & Capacities (PY 6.2)			Lecture Development of CVS II (AN 25.2-25.5)	
SATURDAY	Foundation Course Time Management (FC 4.9)	Foundation Course Mentoring (FC 4.11)	Foundation Course Mentoring (FC 4.11)		Family Adoption Programme – III Multispeciality Camp		

MBBS PHASE I - TIME TABLE

WEEK 16

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM
MONDAY	Lecture Oxygen Transport (PY 6.3)	Lecture Development of CVS III (AN 25.2-25.5)	SGL Lungs (AN 24.2, 24.3, 24.5)		SGL Anatomy – Histo of Trachea, Epiglottis & Lung (AN 43.2, 25.1) Physiology – Effects of Exercise on Cardiorespiratory parameters (PY 3.15) Biochemistry – Estimation of Plasma Glucose II (BI 11.21, 3.10)	Lecture Posterior Mediastinum I (AN 21.11, 23.1, 23.2, 23.7)
TUESDAY	Lecture Posterior Mediastinum II (AN 21.11, 23.3-23.6)	Lecture Carbondioxide Transport (PY 6.3)	SGL Pericardium (AN 22.1)			SGL Lung Function Tests I (PY 6.7)
WEDNESDAY	Lecture Anterior Abdominal Wall I (AN 44.1-44.3, 44.6, 44.7)	SGL Lung Function Tests II (PY 6.7)	SGL Heart I (AN 22.2)		SGL Physiology – Harvard Step Test (PY 3.16) Biochemistry – Carbohydrate Metabolism (BI 3.5, 3.8, 3.9, IM 11.12-11.13, PE 33.6.)	SDL Glucose Transporters (BI 3.2)
THURSDAY	Lecture Lipid Metabolism III (BI 4.2)	Integrated Lecture Histo of Lip, Tongue & Esophagus (AN 43.2, 43.3, 52.1, PY 4.1)	SGL Heart II (AN 22.6-22.7)			SDL Gastric Function Tests (PY 4.8)
FRIDAY	Integrated Lecture High Altitude & Deep Sea Physiology (PY 6.4, CT 2.4)	Lecture Lipid Metabolism IV (BI 4.2)	SDL Histo of Lymphatic System (AN 43.2, 70.2) Gluteal Region (AN 16.1-16.3)		Foundation Course Basic Life Support (FC 2.1)	Lecture Socio-economic Status & Socio- cultural Factors (CM 2.2)
SATURDAY	Foundation Course Interpersonal Relationship (FC 4.10)	Foundation Course Interpersonal Relationship (FC 4.10)	SGL Disability & Rehabilitation (CM 1.5)			

MBBS PHASE I - TIME TABLE

WEEK 17

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM	
MONDAY	Integrated Lecture Structure & Function of Kidney (PY 7.1, BI 6.13)	Lecture Anterior Abdominal Wall II (AN 44.4, 44.5)	SGL Heart III (AN 22.3-22.5)		SGL Anatomy – Histo of Lip, Tongue & Esophagus (AN 43.2-43.3, 52.1) Physiology – Amphibian Nerve Muscle Experiments (PY 3.18) Biochemistry – GTT (BI 3.10)	SGL Anatomy – Histo of Lip, Tongue & Esophagus (AN 43.2-43.3, 52.1) Physiology – Amphibian Nerve Muscle Experiments (PY 3.18) Biochemistry – GTT (BI 3.10)	Integrated Lecture Male External Genitalia & Loin (AN 46.1-46.5, SU 30.2-30.5)
TUESDAY	Lecture Peritoneum (AN 47.1-47.4)	Integrated Lecture JG Apparatus (PY 7.2, PH 1.26)	SGL Posterior Mediastinal Structures (AN 21.11, 23.2-23.7)				SGL Artificial Respiration I (PY 6.5)
WEDNESDAY	Integrated Lecture Stomach (AN 47.5, 47.6, SU 28.7)	Lecture Urine Formation I (PY 7.3)	SGL Radiological & Topographical Anatomy of Thorax (AN 25.7-25.9)		SGL Artificial Respiration II (PY 6.5)		
THURSDAY	Lecture Lipid Metabolism V (BI 4.3, 4.4)	Integrated Lecture Histo of Stomach (AN 52.1, 52.3, PY 4.1)	SGL Embryo Charts & Models – RS & CVS (AN 25.2-25.6)		SGL Physiology – Amphibian Cardiac Experiments (PY 3.18) Biochemistry – Lipid Metabolism (BI 4.5, 4.7, IM 2.3, 2.12, 2.18)	SGL Physiology – Amphibian Cardiac Experiments (PY 3.18) Biochemistry – Lipid Metabolism (BI 4.5, 4.7, IM 2.3, 2.12, 2.18)	Lecture Urine Formation II (PY 7.3)
FRIDAY	Integrated Lecture Renal Clearance (PY 7.4, BI 6.14)	Lecture Lipid Metabolism VI (BI 4.3, 4.4)	SGL Hypoxia & Periodic Breathing (PY 6.6)				Integrated Lecture Spleen & Celiac Trunk (AN 47.5, 47.6, 47.9, SU 28.11)
SATURDAY	Foundation Course Interpersonal Relationship (FC 4.10)	Foundation Course Group Learning & Group Dynamics (FC 4.12)	AETCOM PY Module 1.2		Family Adoption Programme – IV Reporting of Basic Health Profile & Treatment History of Allotted Family Members		

MBBS PHASE I - TIME TABLE

WEEK 18

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM
MONDAY	Integrated Lecture Micturition (PY 7.6, BI 11.14, IM 18.8, 22.9-22.13)	Integrated Lecture Jejunum & Ileum (AN 47.5, SU 28.13)	SGL Anterior Abdominal Wall I (AN 44.1-44.3, 44.6- 44.7)		SGL Anatomy – Histo of Stomach (AN 52.1, 52.3) Physiology – General Physical Examination (PY 5.15) Biochemistry – Glucometer (BI 11.21)	Lecture Development of GIT I (AN 52.6)
TUESDAY	Integrated Lecture Caecum & Vermiform Appendix (AN 47.5, 47.6, SU 28.13)	Integrated Lecture Dialysis (PY 7.7, PA 28.5)	SGL Anterior Abdominal Wall II (AN 44.1-44.7)			SGL Renal Function Tests I (PY 7.8)
WEDNESDAY	Integrated Lecture Colon (AN 47.5, SU 28.13)	Lecture Cystometrogram (PY 7.9)	SGL Anterior Abdominal Wall III (AN 44.4, 44.5)		SGL Renal Function Tests II (PY 7.8)	
THURSDAY	Lecture Lipid Metabolism VII (BI 4.6)	Integrated Lecture Histo of Small Intestine (AN 52.1, PY 4.1)	SGL Male External Genitalia & Loin (AN 46.1-46.5)		SGL Physiology – Radial Pulse (PY 5.16) Biochemistry – Urine Dipstick (BI 11.21)	Integrated Lecture Physiology of Bone (PY 8.1, PE 12.7- 12.13)
FRIDAY	Lecture Pituitary Gland Secretion I (PY 8.2)	Integrated Lecture Protein Metabolism I (BI 5.3, PY 4.4)	SGL Acid Base Balance (PY 7.5)			Lecture Social Psychology & Social Organisations (CM 2.4)
SATURDAY	Foundation Course Group Learning & Group Dynamics (FC 4.12)	ECE – AN Inguinal Canal & Inguinal Hernia (AN 44.4-44.5)			Family Adoption Programme – IV Reporting of Basic Health Profile & Treatment History of Allotted Family Members	

MBBS PHASE I - TIME TABLE

WEEK 19

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM
MONDAY	Lecture Pituitary Gland Secretion II (PY 8.2)	Lecture Superior & Inferior Mesentric Arteries (AN 47.9)	SGL Peritoneum (AN 47.1-47.4)		SGL Anatomy – Histo of Small Intestine (AN 52.1) Physiology – ECG I (PY 5.13) Biochemistry – Estimation of Protein I (BI 11.8, 11.21, 11.22)	Lecture Development of GIT II (AN 52.6)
TUESDAY	Lecture Development of GIT III (AN 52.6)	Lecture Pituitary Gland Secretion III (PY 8.2)	SGL Stomach (AN 47.5, 47.6)			SGL Skill Certification, GPE I (PY 5.16)
WEDNESDAY	Integrated Lecture Duodenum (AN 47.5, SU 28.13)	SGL Hypothalamic Hormones (PY 8.2)	SGL Spleen (AN 47.5, 47.6, 47.9)		SGL Skill Certification, GPE II (PY 5.16)	
THURSDAY	Lecture Protein Metabolism II (BI 5.4)	Integrated Lecture Histo of Large Intestine (AN 52.1, PY 4.1)	SGL Celiac Trunk (AN 47.5, 47.6, 47.9)		SGL Physiology – ECG II (PY 5.13) Biochemistry – Estimation of Protein II (BI 11.8, 11.21, 11.22)	SGL Skill Certification, Radial Pulse I (PY 5.16)
FRIDAY	SGL Disorders of Pituitary Gland I (PY 8.2)	Lecture Protein Metabolism III (BI 5.4)	SGL Jejunum & Ileum (AN 47.5)			Integrated Lecture Pancreas (AN 47.5, SU 24.1)
SATURDAY	Foundation Course Group Learning & Group Dynamics (FC 4.12)	ECE – PY Jaundice (PY 2.6)			Family Adoption Programme – IV Reporting of Basic Health Profile & Treatment History of Allotted Family Members	

MBBS PHASE I - TIME TABLE

WEEK 20

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM
MONDAY	SGL Disorders of Pituitary Gland II (PY 8.2)	Lecture Portal Vein (AN 47.8, 47.10, 47.11)	SGL Caecum & Vermiform Appendix (AN 47.5-47.6)		SGL Anatomy – Histo of Large Intestine (AN 52.1) Physiology – Plethysmography (PY 5.16) Biochemistry – Estimation of Blood Urea I (BI 11.21)	Lecture Development of GIT IV (AN 52.6)
TUESDAY	Integrated Lecture Liver (AN 47.5, 47.6, BI 6.13-6.15, SU 28.10)	Integrated Lecture Thyroid Gland (PY 8.2, BI 6.13-6.15, PA 32.1-32.3, IM 12.1, 12.3)	SGL Colon (AN 47.5)			SGL Skill Certification, Radial Pulse II (PY 5.16)
WEDNESDAY	Integrated Lecture Extrahepatic Biliary Apparatus (AN 47.5-47.7, SU 28.12)	SGL Pituitary Dwarf & Cretinism (PY 8.2)	SGL Superior & Inferior Mesenteric Arteries (AN 47.9)		SDL Hypolipidemic Drugs (BI 4.4)	
THURSDAY	Lecture Protein Metabolism IV (BI 5.4)	Integrated Lecture Histo of Liver & Gall Bladder (AN 52.1, PY 4.1)	SGL Duodenum (AN 47.5)		SGL Physiology – BP Recording (PY 5.12) Biochemistry – Estimation of Blood Urea II (BI 11.21)	SDL Renal Function Tests (PY 7.8)
FRIDAY	Lecture Parathyroid Gland I (PY 8.2)	Lecture Protein Metabolism V (BI 5.5)	SGL Actions of Thyroid Hormones (PY 8.2)			Lecture GNP, Poverty, Social Security, PPP, GHI (CM 2.5)
SATURDAY	Foundation Course Pedagogy in Learning Skills (FC 4.13)	Foundation Course Pedagogy in Learning Skills (FC 4.13)	AETCOM PY Module 1.2		Foundation Course First Aid (FC 2.2)	

MBBS PHASE I - TIME TABLE

WEEK 21

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM
MONDAY	Integrated Lecture Parathyroid Gland II (PY 8.2, PA 32.5, IM 22.1)	Integrated Lecture Diaphragm & Adrenal Glands (AN 47.5, 47.13, 47.14, BI 6.13-6.15, PA 32.9, SU 23,1)	SGL Pancreas (AN 47.5)		SGL Anatomy – Histo of Liver & Gall Bladder (AN 52.1) Physiology – BP Recording at Rest (PY 5.12) Biochemistry – Estimation of Creatinine I (BI 11.7, 11.21)	Lecture Development of GIT V (AN 52.6)
TUESDAY	Lecture Development of Coelomic Cavities & Diaphragm (AN 52.4, 52.5)	Integrated Lecture Pancreatic Secretions (PY 8.2, PA 32.4, IM 11.22)	SGL Portal Vein (AN 47.8, 47.10, 47.11)			SGL Calcium Metabolism I (PY 8.1)
WEDNESDAY	Integrated Lecture Kidneys (AN 47.5, 47.6, BI 6.13-6.15, PA 28.10)	Integrated Lecture Adrenal Cortex I (PY 8.2, BI 6.13- 6.15)	SGL Liver (AN 47.5-47.6)			SGL Calcium Metabolism II (PY 8.1)
THURSDAY	Lecture Protein Metabolism VI (BI 5.5)	Integrated Lecture Histo of Pancreas (AN 52.1, PY 4.1)	SGL Extrahepatic Biliary Apparatus (AN 47.5-47.7)		Foundation Course Computer Skills (FC 5.4)	SGL Skill Certification, BP Recording I (PY 5.17)
FRIDAY	Integrated Lecture Adrenal Cortex II (PY 8.2, BI 6.13- 6.15, PA 32.7-32.9)	Lecture Protein Metabolism VII (BI 5.5)	SGL Diabetes Mellitus (PY 8.2)		Foundation Course Local Language – Kannada (FC 5.1, 5.2)	Lecture Ureters (AN 47.5)
SATURDAY	Foundation Course Pedagogy in Learning Skills (FC 4.13)	ECE – BI GTT (BI 3.10)			Family Adoption Programme – V Presentation of Demographic Profile, Health Profile & Treatment History of Allotted Family Members	

MBBS PHASE I - TIME TABLE

WEEK 22

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM
MONDAY	Integrated Lecture Adrenal Medulla (PY 8.2, BI 6.13-6.15)	Lecture Posterior Abdominal Wall I (AN 45.1-45.3, 47.12)	SGL Kidneys (AN 47.5-47.6)		SGL Anatomy – Histo of Pancreas (AN 52.1) Physiology – BP Recording at Different Postures (PY 5.12) Biochemistry – Estimation of Creatinine II (BI 11.7, 11.21)	Integrated Lecture Development of Renal System I (AN 52.7, SU 28.2)
TUESDAY	Lecture Posterior Abdominal Wall II (AN 47.8, 47.9)	SGL Adrenal Gland Disorders I (PY 8.2)	SGL Ureters (AN 47.5)			SGL Skill Certification, BP Recording II (PY 5.17)
WEDNESDAY	Lecture Development of Renal System II (AN 52.7, SU 28.2)	SGL Adrenal Gland Disorders II (PY 8.2)	SGL Lumbar Vertebrae (AN 53.1, 53.4, FM 2.28, 3.1)		SGL Adrenal Gland Disorders III (PY 8.2)	
THURSDAY	Lecture Nucleotide Metabolism I (BI 6.2)	Lecture Histo of Urinary System (AN 52.2)	SGL Posterior Abdominal Wall (AN 45.1-45.3, 47.8-47.9, 47.12)		SGL Physiology – BP Recording During Exercise I (PY 5.12) Biochemistry – Estimation of Creatinine III (BI 11.7, 11.21, 11.22)	SGL Skill Certification, BP Recording-Posture I (PY 5.17)
FRIDAY	SGL Skill Certification, BP Recording- Posture II (PY 5.17)	Lecture Nucleotide Metabolism II (BI 6.2)	SGL Diaphragm & Suprarenal Glands (AN 47.5, 47.13-47.14)			Lecture Poverty on Health & Disease (CM 2.5)
SATURDAY	Foundation Course Self Directed Learning (FC 4.14)	Foundation Course Self Directed Learning (FC 4.14)	SGL Health Promotion & Education (CM 1.6)		Family Adoption Programme – V Presentation of Demographic Profile, Health Profile & Treatment History of Allotted Family Members	

MBBS PHASE I - TIME TABLE

WEEK 23

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM
MONDAY	Lecture Thymus & Pineal Gland (PY 8.3)	Lecture Perineum I (AN 49.1-49.3, 49.5)	SGL Embryo Charts & Models – GIT (AN 52.6)		SGL Anatomy – Histo of Urinary System (AN 52.2) Physiology – BP Recording During Exercise II (PY 5.12) Biochemistry – Estimation of Total Cholesterol (BI 11.9)	Lecture Urinary Bladder (AN 48.2, 48.5, 48.6)
TUESDAY	Lecture Perineum II (AN 49.4, 49.5)	Lecture Mechanism of Hormonal Action (PY 8.6)	SGL Perineum I (AN 49.1-49.3, 49.5)			SGL Metabolic Syndrome I (PY 8.5)
WEDNESDAY	Lecture Male Reproductive Organs (AN 48.2, 48.5, 48.7)	SGL Sex Determination I (PY 9.1)	SGL Perineum II (AN 49.4, 49.5)			SGL Metabolic Syndrome II (PY 8.5)
THURSDAY	Lecture Biological Oxidation I (BI 6.6)	Lecture Histo of Male Reproductive System (AN 52.2)	SGL Urinary Bladder (AN 48.2, 48.5-48.6)		SGL Physiology – CVS Autonomic Function Tests (PY 5.14) Biochemistry – Estimation of AST & ALT Activity I (BI 11.13)	SGL Skill Certification, BP Recording-Exercise I (PY 5.17)
FRIDAY	SGL Skill Certification, BP Recording-Exercise II (PY 5.17)	Lecture Biological Oxidation II (BI 6.6)	SGL Endocrine Function Tests (PY 8.4)			Integrated Lecture Development of Male Reproductive System I (AN 52.8, SU 28.2, 30.2)
SATURDAY	Foundation Course Self Directed Learning (FC 4.14)	Foundation Course Corroborative Learning (FC 4.15)	AETCOM PY Module 1.3		Family Adoption Programme – V Presentation of Demographic Profile, Health Profile & Treatment History of Allotted Family Members	

MBBS PHASE I - TIME TABLE

WEEK 24

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DAY/DATE	09-10AM	10-11AM	11-01PM	02-04PM	04-05PM
MONDAY	Lecture Puberty (PY 8.2)	Integrated Lecture Development of Male Reproductive System II (AN 52.8, SU 28.2, 30.2)	SGL Male Reproductive Organs (AN 48.2, 48.5, 48.7)	SGL Anatomy – Histo of Male Reproductive System (AN 52.2) Physiology – CVS Examination I (PY 5.15) Biochemistry – Estimation of AST & ALT Activity II (BI 11.13)	Integrated Lecture Female Reproductive Organs (AN 48.2, 48.5, 48.8, IM 13.9, OG 2.1)
TUESDAY	Integrated Lecture Rectum (AN 48.2, 48.8, IM 13.9, SU 28.16)	Lecture Male Reproductive System (PY 9.3)	SGL Female Reproductive Organs (AN 48.2, 48.5, 48.8)		SGL Sex Differentiation (PY 9.1)
WEDNESDAY	Integrated Lecture Development of Female Reproductive System I (AN 52.8, SU 28.2)	Lecture Female Reproductive System (PY 9.4)	SGL Sacrum & Coccyx (AN 53.1, 53.4, FM 2.28, 3.1)	SGL Physiology – CVS Examination II (PY 5.15) Biochemistry – Estimation of ALP Activity (BI 11.14)	SDL Ammonia Toxicity (BI 5.4)
THURSDAY	Lecture Homeostasis I (BI 6.1)	Lecture Histo of Female of Reproductive System (AN 52.2, 52.3)	SGL Rectum (AN 48.2, 48.8)		SDL pH & Buffers (PY 1.7)
FRIDAY	Integrated Lecture Sex Hormones (PY 9.5, OG 3.1)	Lecture Homeostasis II (BI 6.1)	SGL Functions of Testes (PY 9.3)	Foundation Course First Aid (FC 2.2)	Lecture Micro & Macro Nutrients, RDA (CM 5.1)
SATURDAY	Foundation Course Corroborative Learning (FC 4.15)	Foundation Course Corroborative Learning (FC 4.15)	SGL Indicators of Health (CM 1.7)		

MBBS PHASE I - TIME TABLE

WEEK 25

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM	
MONDAY	Lecture Removal of Gonads – Effects (PY 9.7)	Integrated Lecture Anal Canal (AN 48.2, 48.5, SU 28.16)	SGL Anal Canal (AN 48.2, 48.5)		L U N C H B R E A K	SGL Anatomy – Histo of Female Reproductive System (AN 52.2-52.3) Physiology – CVS Examination III (PY 5.15) Biochemistry – Nucleotide Metabolism (BI 6.3, 6.4)	Integrated Lecture Development of Female Reproductive System II (AN 52.8, 28.2)
TUESDAY	Lecture Muscles, Vessels & Nerves of Pelvis (AN 48.1, 48.3, 48.4)	Integrated Lecture Physiology of Pregnancy (PY 9.8, OG 7.1)	SGL Bony Pelvis (AN 53.1-53.3, FM 2.28, 3.1, OG 14.1, OR 2.7)				SGL Functions of Ovary & Menstrual Cycle I (PY 9.4)
WEDNESDAY	Lecture Cross-sectional Anatomy of Abdomen & Pelvis (AN 51.1-51.2)	Integrated Lecture Parturition & Lactation (PY 9.8, PE 7.2, 7.3)	SGL Muscles, Vessels & Nerves of Pelvis (AN 48.1, 48.3-48.4)			SGL Functions of Ovary & Menstrual Cycle II (PY 9.4)	
THURSDAY	Integrated Lecture Heme Metabolism I (BI 6.11, 6.12, 5.2, PA 16.1, 16.2)	Lecture Scalp (AN 27.1, 27.2)	SGL Radiological & Topographical Anatomy of Abdomen & Pelvis (AN 54.1-54.3)			SGL Physiology – Spirometry (PY 6.8) Biochemistry – Estimation of Calcium (BI 11.11)	SGL Functions of Ovary & Menstrual Cycle III (PY 9.4)
FRIDAY	SGL Psychological Disorders of Pregnancy I (PY 9.8)	Integrated Lecture Heme Metabolism II (BI 6.11, 6.12, 5.2, PA 16.3)	SDL Intercostal Spaces (AN 21.4-21.7) Liver (AN 47.5-47.6)				Lecture Genetics I (AN 73.1, 73.2)
SATURDAY	Foundation Course English Language (FC 5.3)	Foundation Course English Language (FC 5.3)	Foundation Course Computer Skills (FC 5.4)			Family Adoption Programme – VI Communication Maintained with Family Members & Follow up of Treatment & Suggested Remedial Measures I	

MBBS PHASE I - TIME TABLE

WEEK 26

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM
MONDAY	SGL Psychological Disorders of Pregnancy II (PY 9.8)	Lecture Face (AN 28.1-28.8)	SGL Embryo Charts & Models – Renal & Male Reproductive System (AN 52.7-52.8)		SGL Anatomy – Introduction to Skull (AN 26.1, FM 2.28, 3.1) Physiology – PEFR (PY 6.10) Biochemistry – Estimation of Phosphorus (BI 11.11)	Lecture Genetics II (AN 73.3, 74.1-74.3)
TUESDAY	Integrated Lecture Posterior Triangle (AN 29.1-29.4, OR 12.1)	SGL Pregnancy Tests I (PY 9.10)	SGL Norma Verticalis & Occipitalis (AN 26.2, 26.2, FM 2.28, 3.1)			SGL Skill Certification – CVS I (PY 5.15)
WEDNESDAY	Lecture Back & Suboccipital Triangle (AN 42.1, 42.2)	SGL Pregnancy Tests II (PY 9.10)	SGL Scalp (AN 27.1-27.2)		SGL Skill Certification – CVS II (PY 5.15)	
THURSDAY	Integrated Lecture Heme Metabolism III (BI 6.11, 6.12, 5.2, PA 16.4)	Lecture Genetics III (AN 74.4)	SGL Face (AN 28.1-28.8)		SGL Physiology – Respiratory System Examination I (PY 6.9) Biochemistry – Heme Metabolism (BI 6.11, 6.12, 5.2, PA 25.1)	SGL Skill Certification – CVS III (PY 5.15)
FRIDAY	Lecture Semen Analysis (PY 9.9)	Lecture Molecular Biology I (BI 7.2)	SGL Contraceptives (PY 9.6)			Lecture Protein Energy Malnutrition (CM 5.3)
SATURDAY	Foundation Course Local Language – Kannada (FC 5.1, 5.2)	Foundation Course Local Language – Kannada (FC 5.1, 5.2)	AETCOM PY Module 1.3		Family Adoption Programme – VI Communication Maintained with Family Members & Follow up of Treatment & Suggested Remedial Measures I	

MBBS PHASE I - TIME TABLE

WEEK 27

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM
MONDAY	Lecture Infertility & IVF (PY 9.12)	Integrated Lecture Anterior Triangle I (AN 32.1, 32.2, OR 12.1)	SGL Normal Frontalis (AN 26.2, FM 2.28, 3.1)		SGL Anatomy – Genetic Charts I (AN 73.1-73.3, 74.1-74.4) Physiology – Respiratory System Examination II (PY 6.9) Biochemistry – Molecular Biology I (BI 7.1)	Integrated Lecture Genetics IV (AN 75.1, 75.2, PE 32.1)
TUESDAY	Integrated Lecture Anterior Triangle II (AN 32.1, 32.2, OR 12.1)	Integrated Lecture Organisation of CNS (PY 10.1, AN 56.2, 58.3, 59.1, 62.3-62.5, 63.1-63.2)	SGL Posterior Triangle I (AN 29.1-29.4)			SGL Premenopause & Menopause (PY 9.11)
WEDNESDAY	Lecture Cranial Cavity I (AN 30.1-30.3)	SGL Synapse I (PY 10.2)	SGL Posterior Triangle II (AN 29.1-29.4)		SGL Synapse II (PY 10.2)	
THURSDAY	Lecture Molecular Biology II (BI 7.2)	Lecture Cranial Cavity II (AN 30.3, 30.4)	SGL Back & Suboccipital Triangle (AN 42.1-42.2)		SGL Physiology – Respiratory System Examination III (PY 6.9) Biochemistry – Molecular Biology II (BI 7.1)	SGL Synapse III (PY 10.2)
FRIDAY	SGL Receptors I (PY 10.2)	Lecture Molecular Biology III (BI 7.2)	SGL Reflexes (PY 10.2)			Lecture Genetics V (AN 75.3, 75.4)
SATURDAY	Foundation Course Biosafety & Universal Precautions (FC 2.3)	Foundation Course Biosafety & Universal Precautions (FC 2.3)	Foundation Course Handwashing & PPE (FC 2.5)		Family Adoption Programme – VI Communication Maintained with Family Members & Follow up of Treatment & Suggested Remedial Measures I	

MBBS PHASE I - TIME TABLE

WEEK 28

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM
MONDAY	SGL Receptors II (PY 10.2)	Lecture Pituitary Gland & Trigeminal Ganglion (AN 30.5)	SGL Anterior Triangle I (AN 32.1-32.2)		SGL Anatomy – Norma Lateralis (AN 26.2, FM 2.28, 3.1) Physiology – CPR (PY 6.5) Biochemistry – Molecular Biology III (BI 7.3)	Integrated Lecture Genetics VI (AN 75.5, PE 32.1)
TUESDAY	Lecture Orbit I (AN 31.1, 31.3)	SGL Receptors III (PY 10.2)	SGL Anterior Triangle II (AN 32.1-32.2)			Lecture Somatic Sensations (PY 10.3)
WEDNESDAY	Lecture Orbit II (AN 31.2, 31.5)	SGL Cerebral Cortex I (PY 10.7)	SGL Osteo – Cranial Cavity I (AN 26.3, FM 2.28, 3.1)			SDL Xeroderma Pigmentosum (BI 7.2)
THURSDAY	Lecture Molecular Biology IV (BI 7.2)	Integrated Lecture Eyeball (AN 41.1-41.3, OP 4.1, 6.7, 7.1, 8.1)	SGL Osteo – Cranial Cavity II (AN 26.3, FM 2.28, 3.1)		SGL Physiology – BLS (PY 11.14) Biochemistry – Organ Function Tests I (BI 6.13, 6.14, 6.15, 11.17)	SDL Thyroid Function Tests (PY 8.2)
FRIDAY	SGL Cerebral Cortex II (PY 10.7)	Lecture Molecular Biology V (BI 7.4)	SGL Cranial Cavity I (AN 30.1-30.3)			Lecture Iron Deficiency Anemia (CM 5.3)
SATURDAY	Foundation Course English Language (FC 5.3)	Foundation Course English Language (FC 5.3)	SGL Family, Types & Roles (CM 2.2)		Foundation Course Computer Skills (FC 5.4)	

MBBS PHASE I - TIME TABLE

WEEK 29

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM
MONDAY	SGL Cerebral Cortex III (PY 10.7)	Integrated Lecture Thyroid & Parathyroid Glands (AN 35.2, 35.8, BI 6.13-6.15, PA 32.1, SU 22.1, 22.5)	SGL Cranial Cavity II (AN 30.3-30.4)		SGL Anatomy – Norma Basalis I (AN 26.2, FM 2.28, 3.1) Physiology – Abdomen Examination I (PY 4.10) Biochemistry – Organ Function Tests II (BI 6.13, 6.14, 6.15, 11.17)	Lecture Development of Head & Neck I (AN 43.4)
TUESDAY	Lecture Blood Vessels of Neck (AN 35.3, 35.4, 35.9)	Integrated Lecture Sensory Tracts I (PY 10.3, AN 57.4)	SGL Pituitary Ganglion & Trigeminal Ganglion (AN 30.5)			SGL Skill Certification – RS I (PY 6.9)
WEDNESDAY	Lecture Development of Head & Neck II (AN 43.4)	Integrated Lecture Sensory Tracts II (PY 10.3, AN 57.4, AS 8.1, 8.2)	SGL Norma Basalis II (AN 26.2, FM 2.28, 3.1)		SGL Skill Certification – RS II (PY 6.9)	
THURSDAY	Lecture Molecular Biology VI (BI 7.4)	Lecture Histo of Cornea & Retina (AN 43.2, 43.3)	SGL Genetic Charts II (AN 75.1-75.5)		SGL Physiology – Abdomen Examination II (PY 4.10) Biochemistry – Organ Function Tests III (BI 6.13, 6.14, 6.15, 11.17)	SGL Skill Certification – RS III (PY 6.9)
FRIDAY	Integrated Lecture Sensory Tracts III (PY 10.3, AN 57.4)	Lecture Xenobiotics & Detoxification (BI 7.5)	Integrated Lecture Motor Tracts I & II (PY 10.4, AN 57.4, IM 19.1)			Lecture 9, 10, 11, 12 Cranial Nerves (AN 35.7)
SATURDAY	Foundation Course Handling & Safe Disposal of Bio Hazardous Materials (FC 2.4)	Foundation Course Handling & Safe Disposal of Bio Hazardous Materials (FC 2.4)	AETCOM PY Module 1.3 & 1.4		Family Adoption Programme – VII Communication Maintained with Family Members & Follow up of Treatment & Suggested Remedial Measures II	

MBBS PHASE I - TIME TABLE

WEEK 30

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM	
MONDAY	Integrated Lecture Motor Tracts III (PY 10.4, AN 57.4, 58.4, 61.3, 60.3, IM 18.6)	Lecture Parotid Region (AN 28.9, 28.10)	SGL Orbit (AN 31.1-31.3, 31.5)		SGL Anatomy – Histo of Cornea & Retina (AN 43.2-43.3) Physiology – Cranial Nerve Examination I (PY 10.11) Biochemistry – Organ Function Tests IV (BI 6.13, 6.14, 6.15, 11.17)	SGL Anatomy – Histo of Cornea & Retina (AN 43.2-43.3) Physiology – Cranial Nerve Examination I (PY 10.11) Biochemistry – Organ Function Tests IV (BI 6.13, 6.14, 6.15, 11.17)	Integrated Lecture Development of Head & Neck III (AN 43.4, SU 19.1,19.2)
TUESDAY	Integrated Lecture Lacrimal Apparatus & Eyelids (AN 31.4, OP 2.1)	Lecture Spinal Cord I (PY 10.6)	SGL Eyeball (AN 41.1-41.3)				SGL UMN & LMN Lesions (PY 10.4)
WEDNESDAY	Lecture Deep Cervical Fascia (AN 35.1, 35.10)	Lecture Spinal Cord II (PY 10.6)	SGL Thyroid & Parathyroid Glands (AN 35.2, 35.8)		SGL Physiology – Cranial Nerve Examination II (PY 10.11) Biochemistry – Organ Function Tests V (BI 6.13, 6.14, 6.15, 11.17)	SGL Physiology – Cranial Nerve Examination II (PY 10.11) Biochemistry – Organ Function Tests V (BI 6.13, 6.14, 6.15, 11.17)	Integrated Lecture Spinal Cord III (PY 10.6, AN 57.5)
THURSDAY	Lecture Free Radicals & Antioxidants I (BI 7.6, 7.7)	Lecture Lymphatic Drainage of Head & Neck (AN 35.5)	SGL Blood Vessels of Neck (AN 35.3-35.4, 35.9)				SGL Tone, Posture & Equilibrium I (PY 10.4)
FRIDAY	SGL Tone, Posture & Equilibrium II (PY 10.4)	Lecture Free Radicals & Antioxidants II (BI 7.6, 7.7)	SGL Vestibular Apparatus (PY 10.4)		Family Adoption Programme – VII Communication Maintained with Family Members & Follow up of Treatment & Suggested Remedial Measures II	Family Adoption Programme – VII Communication Maintained with Family Members & Follow up of Treatment & Suggested Remedial Measures II	Lecture Iodine Deficiency Disorders (CM 5.3)
SATURDAY	Foundation Course English Language (FC 5.3)	ECE – AN Thyroid Gland & Thyroid Swellings (AN 35.2, 35.8)					

MBBS PHASE I - TIME TABLE

WEEK 31

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DAY/DATE	09-10AM	10-11AM	11-01PM	02-04PM	04-05PM
MONDAY	SGL Thalamus I (PY 10.7)	Integrated Lecture Trachea & Esophagus (AN 35.6, 24.6, AS 4.2, SU 28.5)	SGL 9, 10, 11, 12 Cranial Nerves (AN 35.7)	SGL Anatomy – Embryo Charts & Models of Head & Neck I (AN 43.4) Physiology – Cranial Nerve Examination III (PY 10.11) Biochemistry – Organ Function Tests VI (BI 6.13, 6.14, 6.15, 11.17)	Integrated Lecture Development of Head & Neck IV (AN 43.4, SU 19.1,19.2)
TUESDAY	Lecture Temporal & Infratemporal Fossa I (AN 33.1, 33.2, 33.4)	SGL Thalamus II (PY 10.7)	SGL Parotid Region (AN 28.9, 28.10)		SGL Hypothalamus I (PY 10.7)
WEDNESDAY	Lecture Temporal & Infratemporal Fossa II (AN 33.1, 33.2, 33.4)	SGL Hypothalamus II (PY 10.7)	SGL Lacrimal Apparatus & Eyelids (AN 31.4)		SGL Cerebellum I (PY 10.7)
THURSDAY	Lecture Acid Base Balance I (BI 6.7, 6.8)	Lecture Histo of Endocrine Glands (AN 43.2, 52.1)	SGL Deep Cervical Fascia (AN 35.1, 35.10)	Foundation Course First Aid (FC 2.2)	SGL Skill Certification – Cranial Nerves I (PY 10.11)
FRIDAY	SGL Cerebellum II (PY 10.7)	Lecture Acid Base Balance II (BI 6.7, 6.8)	SGL Lymphatic Drainage of Head & Neck (AN 35.5)	Foundation Course First Aid (FC 2.2)	Lecture Vitamin A Deficiency (CM 5.3)
SATURDAY	Foundation Course Basic Life Support (FC 2.1)	ECE – PY Myocardial Infarction (PY 5.6)		Family Adoption Programme – VII Communication Maintained with Family Members & Follow up of Treatment & Suggested Remedial Measures II	

MBBS PHASE I - TIME TABLE

WEEK 32

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM
MONDAY	SGL Basal Ganglia I (PY 10.7)	Lecture Temporomandibular Joint (AN 33.3, 33.5)	SGL Temporal & Infratemporal Fossae I (AN 33.1-33.2, 33.4)		SGL Anatomy – Histo of Endocrine Glands (AN 43.2, 52.1) Physiology – Skill Certification – Cranial Nerves II & III (PY 10.11) Biochemistry – Principles & Applications of PCR (BI 11.16, 11.19)	Lecture Development of Head & Neck V (AN 43.4)
TUESDAY	Lecture Submandibular Region (AN 34.1, 34.2)	SGL Basal Ganglia II (PY 10.7)	SGL Temporal & Infratemporal Fossae II (AN 33.1-33.2, 33.4)			SGL Skill Certification – Cranial Nerves IV (PY 10.11)
WEDNESDAY	Integrated Lecture Mouth & Pharynx (AN 36.3, 36.5, AS 4.2, DE 1.1, 5.1, SU 19.1, 19.2)	SGL Limbic System I (PY 10.7)	SGL Temporomandibular Joint (AN 33.3, 33.5)		SDL Restriction Endonucleases (BI 7.4)	
THURSDAY	Lecture Acid Base Balance III (BI 6.7, 6.8)	Lecture Development of Head & Neck VI (AN 43.4)	SGL Submandibular Region (AN 34.1-34.2)		SGL Physiology – Sensory System Examination I (PY 10.11) Biochemistry – ELISA (BI 11.16, 11.19)	SDL Contraceptives (PY 9.6)
FRIDAY	SGL Limbic System II (PY 10.7)	Lecture Water & Electrolyte Balance (BI 6.7)	SGL Parkinsonism (PY 10.7)			Lecture Demography (CM 9.1)
SATURDAY	Foundation Course Local Language – Kannada (FC 5.1, 5.2)	Foundation Course Local Language – Kannada (FC 5.1, 5.2)	AETCOM PY Module 1.4		Foundation Course Computer Skills (FC 5.4)	

MBBS PHASE I - TIME TABLE

WEEK 33

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM
MONDAY	Lecture Reticular Activating System (PY 10.5)	Integrated Lecture Palate, Tonsils & Auditory Tube (AN 36.1, 36.2, 36.4, 40.2, SU 19.1, 19.2)	SGL Trachea, Esophagus & Prevertebral Region (AN 35.6, 24.6, 42.3)		SGL Anatomy – Embryo Charts & Models of Head & Neck II (AN 43.4) Physiology – Sensory System Examination II (PY 10.11) Biochemistry – Estimation of pH (BI 11.2, 11.6, 11.9)	Lecture Development of CVS IV (AN 25.6)
TUESDAY	Lecture Development of CVS V (AN 25.6)	Lecture Autonomic Nervous System (PY 10.5)	SGL Mouth & Pharynx (AN 36.3, 36.5)			SGL Cerebellar Lesions I (PY 10.7)
WEDNESDAY	Integrated Lecture Nasal Cavity I (AN 37.1, AS 4.2, EN 1.1)	SGL Cerebellar Lesions II (PY 10.7)	SGL Palate, Tonsils & Auditory Tube (AN 36.1-36.2, 36.4, 40.2)		SGL Physiology – Skill Certification, Sensory System I & II (PY 10.11) Biochemistry – Water & Electrolyte (BI 6.7)	Lecture Memory (PY 10.9)
THURSDAY	Lecture Vitamins I (BI 6.5)	Integrated Lecture Nasal Cavity II (AN 37.2, 37.3, AS 4.2, EN 1.1)	SGL Mandible (AN 26.4, FM 2.28, 3.1)			SGL Skill Certification, Sensory System III (PY 10.11)
FRIDAY	SGL Sleep & EEG I (PY 10.8)	Integrated Lecture Vitamins II (BI 6.5, 12.1-12.21)	SGL Sleep & EEG II & III (PY 10.8)			Lecture Vital Statistics (CM 9.1)
SATURDAY	Foundation Course English Language (FC 5.3)	ECE – BI Multiple Myeloma (BI 5.2)			Family Adoption Programme – VIII Activities Undertaken for Environment Protection & Sustenance - Plantation	

MBBS PHASE I - TIME TABLE

WEEK 34

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM
MONDAY	Integrated Lecture Learning & Speech (PY 10.9, IM 18.7)	Lecture Pterygopalatine Fossa (AN 33.1, 33.2, 33.4)	SGL Nasal Cavity I (AN 37.1)		SGL Anatomy – Hyoid bone & Cervical Vertebrae (AN 26.5, 26.7) Physiology – Motor System Examination I (PY 10.11) Biochemistry – Inborn Errors of Metabolism (BI 11.5, 5.5)	Lecture Tongue (AN 39.1, 39.2)
TUESDAY	Integrated Lecture Larynx I (AN 38.1, AS 4.2, EN 1.1)	Integrated Lecture Neurotransmitters (PY 10.10, PH 1.19)	SGL Nasal Cavity II (AN 37.2-37.3)			Lecture Olfaction (PY 10.13, 10.14)
WEDNESDAY	Integrated Lecture Larynx II (AN 38.1-38.3, AS 4.2, EN 1.1)	Lecture Taste (PY 10.13, 10.14)	SGL Pterygopalatine Fossa (AN 33.1-33.2, 33.4)			Lecture Applied Aspect – Smell & Taste (PY 10.13, 10.14)
THURSDAY	Lecture Minerals I (BI 6.9, 6.10)	Integrated Lecture Ear I (AN 40.1, 40.4, EN 1.1)	SGL Tongue (AN 39.1-39.2)		SGL Physiology – Motor System Examination II (PY 10.11) Biochemistry – Estimation of Serum Electrolytes (BI 11.16, 11.19)	Lecture Anatomy of Ear (PY 10.15)
FRIDAY	Lecture Auditory Pathway (PY 10.15)	Integrated Lecture Minerals II (BI 6.9, 6.10, PE 13.1-13.14)	SDL Extraocular Muscles (AN 31.1) Pharyngeal Apparatus (AN 43.4)			Lecture Demographic Indices & Fertility Statistics (CM 9.2)
SATURDAY	Foundation Course Needle Stick Injuries (FC 2.6)	Foundation Course Needle Stick Injuries (FC 2.6)	SGL Demographic Profile of India & Social Security Measures (CM 1.8, 2.5)		Family Adoption Programme – VIII Activities Undertaken for Environment Protection & Sustenance - Plantation	

MBBS PHASE I - TIME TABLE

WEEK 35

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM
MONDAY	Lecture Physiology of Hearing (PY 10.15)	Integrated Lecture Ear II (AN 40.2, 40.4, 40.5, EN 1.1)	SGL Larynx I (AN 38.1)		SGL Anatomy – Fetal Skull (AN 26.1, FM 2.28, 3.1) Physiology – Reflexes Examination I (PY 10.11) Biochemistry – Quality Control (BI 11.16, 11.21)	Lecture Prevertebral Region (AN 42.3)
TUESDAY	Integrated Lecture Ear III (AN 40.3, EN 1.1)	Lecture Anatomy of Eye (PY 10.17)	SGL Larynx II (AN 38.1-38.3)			SGL Skill Certification, Motor System I (PY 10.11)
WEDNESDAY	Integrated Lecture Vertebral Column & Vertebral Canal (AN 50.1-50.4, OR 2.8, 12.1)	SGL Image Formation (PY 10.17)	SGL Ear I (AN 40.1, 40.4)			SGL Skill Certification, Motor System II (PY 10.11)
THURSDAY	Lecture Extracellular Matrix I (BI 9.1, 9.2)	Lecture Joints of Neck (AN 43.1)	SGL Ear II (AN 40.2-40.5)		SGL Physiology – Reflexes Examination II (PY 10.11) Biochemistry –Reference Interval (BI 11.16, 11.24)	SGL Skill Certification, Motor System III (PY 10.11)
FRIDAY	Integrated Lecture Visual Pathway (PY 10.18, OP 1.1)	Lecture Extracellular Matrix II (BI 9.1, 9.2)	SGL Tests for Hearing (PY 10.16)			Lecture Development of Skeletal, Muscular & Integumentary System I (AN 79.4, 79.5, 52.4)
SATURDAY	Foundation Course Biomedical Waste Management (FC 2.7)	Foundation Course Biomedical Waste Management (FC 2.7)	AETCOM PY Module 1.4		Family Adoption Programme – VIII Activities Undertaken for Environment Protection & Sustenance - Plantation	

MBBS PHASE I - TIME TABLE

WEEK 36

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM
MONDAY	SGL Physiology of Vision (PY 10.17)	Lecture Development of Skeletal, Muscular & Integumentary System II (AN 9.3, 13.8, 20.10)	SGL Radiological & Topographical Anatomy of Head & Neck (AN 43.5-43.9)		SGL Anatomy – Embryo Charts & Models of Coelomic cavities, Diaphragm, Skeletal, Muscular, Integumentary & Cardiovascular System (AN 79.4-79.5, 52.4-52.5, 9.3, 13.8, 20.10, 25.6) Physiology – Higher Mental Function Tests (PY 10.11) Biochemistry – Extracellular Matrix (BI 9.1)	Integrated Lecture Spinal Cord (AN 57.1-57.5, PY 10.3, 10.11, AS 8.1)
TUESDAY	Integrated Lecture Medulla (AN 58.1-58.4, 62.1, PY 10.4-10.6, 10.11)	SGL Pupillary reflexes I (PY 10.17)	SGL Spinal Cord (AN 57.1-57.5)			SGL Skill Certification, Reflexes I (PY 10.11)
WEDNESDAY	Integrated Lecture Pons (AN 59.1-59.3, 62.1, PY 10.4, 10.5, 10.11)	SGL Pupillary reflexes II (PY 10.17)	SGL Medulla (AN 58.1-58.4, 62.1)		SDL Osteogenesis Imperfecta (BI 9.2)	
THURSDAY	Lecture Nutrition & Dietics I (BI 8.1, 8.2)	Integrated Lecture Midbrain (AN 61.1-61.3, 62.1, PY 10.4, 10.5, 10.11)	SGL Pons (AN 59.1-59.3, 62.1)		SGL Physiology – Smell Examination (PY 10.20) Biochemistry – Nutrition & Dietics (BI 8.2, 8.3, 11.24)	SDL Growth Chart (PY 11.9)
FRIDAY	SGL Refractive Errors (PY 10.17)	Integrated Lecture Nutrition & Dietics II (BI 8.2, PA 12.2, IM 23.2)	SGL Skill Certification, Reflexes II & III (PY 10.11)			Lecture Declining Sex Ratio & Its Social Impact (CM 9.3)
SATURDAY	Foundation Course Immunisation Requirements (FC 2.8)	Foundation Course Immunisation Requirements (FC 2.8)	SGL Nutritional Requirements (CM 5.1, 5.2)		Foundation Course Documentation in Patient Care (FC 2.9)	

MBBS PHASE I - TIME TABLE

WEEK 37

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM
MONDAY	SGL Color Vision & Blindness I (PY 10.17)	Integrated Lecture Cerebellum I (AN 60.1, PY 10.4, 10.7, 10.11)	SGL Midbrain (AN 61.1-61.3, 62.1)		SGL Anatomy – Occipital & Parietal Bones (AN 26.1-26.3, 26.6, FM 2.28, 3.1) Physiology – Taste Examination (PY 10.20) Biochemistry – Energy Content of Food Items (BI 11.23, 8.3, IM 23.1)	Integrated Lecture Cerebellum II (AN 60.2, 60.3, PY 10.4, 10.7, 10.11)
TUESDAY	Integrated Lecture Cerebrum I (AN 62.2, PY 10.4, 10.7, 10.11, IM 19.1, PM 3.1)	SGL Color Vision & Blindness II (PY 10.17)	SGL Cerebellum (AN 60.1-60.3)			SGL Skill Certification, Higher Mental Functions I (PY 10.11)
WEDNESDAY	Integrated Lecture Cerebrum II (AN 62.3, PY 10.4, 10.7, 10.11, IM 19.1, PM 3.1)	Lecture Auditory Evoked Potentials (PY 10.19)	SGL Cerebrum I (AN 62.2)		SGL Skill Certification, Higher Mental Functions II (PY 10.11)	
THURSDAY	Integrated Lecture Nutrition & Dietics III (BI 8.4, 8.5, PE 9.1, 9.3, 10.1, 10.2)	Lecture Histo of CNS (AN 43.3, 64.1)	SGL Cerebrum II (AN 62.3)		SGL Physiology – Testing for Hearing (PY 10.20) Biochemistry – Clinical Chemistry (BI 11.16)	SGL Skill Certification, Higher Mental Functions III (PY 10.11)
FRIDAY	Lecture Visual Evoked Potentials (PY 10.19)	Lecture Biochemistry of Cancer I (BI 10.1, 10.2)	SGL Sphenoid & Temporal Bones (AN 26.1-26.3, 26.6, FM 2.28, 3.1)			Integrated Lecture Basal Ganglia (AN 62.4, PY 10.7, 10.11)
SATURDAY	Foundation Course BLS & First Aid (FC 2.1, 2.2)	Foundation Course BLS & First Aid (FC 2.1, 2.2)	Foundation Course BLS & First Aid (FC 2.1, 2.2)		Family Adoption Programme – IX Final Presentation, Feedback & Assessment	

MBBS PHASE I - TIME TABLE

WEEK 38

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM
MONDAY	Lecture Temperature Regulation (PY 11.1-11.3)	Integrated Lecture Thalamus (AN 62.5, PY 10.7, 10.11)	SGL Basal Ganglia (AN 62.4)		SGL Anatomy – Histo of CNS (AN 43.3, 64.1) Physiology – Testing of Visual Acuity (PY 10.20) Biochemistry – Autoanalyser I (BI 11.16, 11.19)	Integrated Lecture Hypothalamus (AN 62.5, PY 10.7, 10.11)
TUESDAY	Integrated Lecture Limbic System (AN 62.4, PY 10.7, 10.11)	Lecture Exercise Physiology (PY 11.4, 11.5, 11.8)	SGL Thalamus (AN 62.5)			Foundation Course English Language (FC 5.3)
WEDNESDAY	Lecture Ventricles of Brain I (AN 63.1)	Lecture Physiology of Growth (PY 11.6, 11.7, 11.9, 11.10)	SGL Hypothalamus & Limbic System (AN 62.4-62.5)		Foundation Course English Language (FC 5.3)	
THURSDAY	Lecture Biochemistry of Cancer II (BI 10.1, 10.2)	Lecture Ventricles of Brain II (AN 63.1, 63.2)	SGL Ventricles of Brain (AN 63.1-63.2)		SGL Physiology – Perimetry (PY 10.20) Biochemistry – Autoanalyser II (BI 11.16, 11.19)	Foundation Course English Language (FC 5.3)
FRIDAY	Integrated Lecture Basic Life Support (PY 11.13, 11.14, AS 7.3, 7.4)	Lecture Immunology I (BI 10.3)	SGL Auditory & Visual Pathway (PY 10.15, 10.18)			Lecture Population Explosion (CM 9.4)
SATURDAY	Foundation Course Local Language – Kannada (FC 5.1, 5.2)	Foundation Course Local Language – Kannada (FC 5.1, 5.2)	AETCOM AN Module 1.5		Family Adoption Programme – IX Final Presentation, Feedback & Assessment	

MBBS PHASE I - TIME TABLE

WEEK 39

DAY/DATE	09-10AM	10-11AM	11-01PM	L U N C H B R E A K	02-04PM	04-05PM	
MONDAY	SGL BLS I (PY 11.13, 11.14)	Integrated Lecture Meninges & CSF (AN 56.1, 56.2, AS 5.2, IM 17.1)	SGL Maxilla, Frontal & Zygomatic Bones (AN 26.1-26.3, 26.6, FM 2.28, 3.1)		SGL Anatomy – Lacrimal, Ethmoid, Palatine, Vomer & Inferior Nasal Concha (AN 26.1-26.3, 26.6, FM 2.28, 3.1) Physiology – Color Vision (PY 10.20) Biochemistry – Free Radicals (BI 7.6, 7.7)	SGL Anatomy – Lacrimal, Ethmoid, Palatine, Vomer & Inferior Nasal Concha (AN 26.1-26.3, 26.6, FM 2.28, 3.1) Physiology – Color Vision (PY 10.20) Biochemistry – Free Radicals (BI 7.6, 7.7)	Integrated Lecture Blood Supply of Brain (AN 62.6, IM 18.1, PM 2.1)
TUESDAY	Integrated Lecture Autonomic Nervous System (AN 23.5, 23.6, 35.6, PY 10.5)	SGL BLS II (PY 11.13, 11.14)	SGL Meninges & CSF (AN 56.1-56.2)				Foundation Course Online Resources in Learning (FC 5.4)
WEDNESDAY	Lecture Development of CNS (AN 64.2, 64.3)	Lecture Brain Death (PY 11.11)	SGL Blood Supply of Brain (AN 62.6)				SDL Antioxidants & Its Applications (BI 7.6)
THURSDAY	Lecture Immunology II (BI 10.4)	Lecture Development of Special Senses (AN 64.2, 64.3)	SGL Embryology Charts & Models – CNS, Female Reproductive System & Special Senses (AN 52.8, 64.2-64.3)		Foundation Course Computer Skills (FC 5.4)	SDL Sedentary Lifestyle (PY 11.5)	
FRIDAY	Lecture Meditation (PY 11.12)	Lecture Immunology III (BI 10.5)	SDL Mandible (AN 26.4) Cerebellum (AN 60.1-60.3)		Foundation Course Computer Skills (FC 5.4)	Lecture Ethics in Anatomy (AN 82.1)	
SATURDAY	Foundation Course Online Resources in Learning (FC 5.5)	Foundation Course Online Resources in Learning (FC 5.5)	SGL Behavioural Science, Tackling Sex Ratio (CM 2.4, 9.3)		Family Adoption Programme – IX Final Presentation, Feedback & Assessment		