

FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 1

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 7- 02-22	Introduction to Physiology (DL)	Anatomy	Anatomy Dissection	Anatomy/Physiology/Biochemistry: Introduction & Lab rules	Anatomy
TUESDAY 8- 02-22	Introduction to Anatomy	PY1.1&1.4 Cell Physiology &Apoptosis(DL)	Introduction to Anatomy	Anatomy:Introduction to Histology Physiology:Introduction to Physiology Biochemistry: Introduction & Lab rules	PY1.6 Body Fluids(SGT)
WEDNESDAY 9-02-22	AN1.1Anatomical Terminology	PY1.2 Homesotasis(DL)	AN 1.1 :Anatomical Terminology	Anatomy:Introduction to Histology Physiology:Introduction to Physiology Biochemistry: Introduction & Lab rules	BI: Introduction to Biochemistry (Orientation Lecture)/DL
THURSDAY 10-02-22	BI 1.1 Cell organelles,Cell membranes(DL)	AN 4.1-4.5 Skin& Fasciae	Acclimatisation &study of General Anatomy AETCOM MODULE 1.5	Anatomy: Physiology:2.11Microscopy Biochemistry:Glasswares	PY1.3 Cell communication (DL)
FRIDAY 11- 02-22	PY 1.5 Transport across cell membrane(DL)	BI 1.1 Cell transport Mechanisms (DL)	Anatomy: Physiology:2.11Microscopy Biochemistry:Glasswares	Anatomy: Physiology:2.11Microscopy Biochemistry:Glasswares	PSM 1.1.1 ,1.1.2,1.1.3,1.1.4,1. 1.5&1.1.6- Evolution & Concept of health & Public Health(Lecture)
SATURDAY 12-02-22	BI 3.1 Classification of Carbohydrates (DL)	AETCOM 1.1 ANATOMY		Formative Assessment- Anatomy	Sports & extracurricular activities

ANATOMY
PHYSIOLOGY
BIOCHEMISTRY
PSM

DL- Didactic Lecture
SGT-Small group teaching
SDL-Self directed learning

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FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 2

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 14-02-22	PY 1.8 Membrane potential-1 (DL)	AN 65.1,65.2 Epithelial tissue 1	Acclimatisation & study of General Anatomy AETCOM MODULE 1.5	Anatomy: Epithelial Tissue Physiology: PY2.11 Hemocytometer Biochemistry:Lab equipments	AN 1.2,2.1-2.3 Bone 1
TUESDAY 15-02-22	AN9.1 Introduction to Upper Limb-Pectoral region 1	PY 1.8 Membrane potential-2(DL)	AN 2.5,2.6 BONE2/Pectoral region	Anatomy: Epithelial Tissue Physiology: PY2.11 Hemocytometer Biochemistry:Lab equipments	PY1.7 Describe the concept of pH of buffer system in body (SDL)
WEDNESDAY 16-02-22	AN 9.1Pectoral region 2	PY 1.9 Clinical &Research application in Cell Physiology(DL)	Pectoral region	Anatomy: Epithelial Tissue Physiology: PY2.11 Hemocytometer Biochemistry:Lab equipments	BI 3.1 Derivatives of CHO(DL)
THURSDAY 17-02-22	BI 3.1 Derivatives of CHO(DL)	Epithelial tissue 2	Pectoral region	AN 8.1.8.2,8.3,8.4 Anatomy: Clavicle Physiology:PY 2.11 Hb Biochemistry	PY 2.1 Composition &functions of Blood(DL)
FRIDAY 18-02-22	PY 2.2 Plasma protein (DL)	BI 3.1 Polysaccharides(DL)	AN 8.1.8.2,8.3,8.4 Anatomy: Clavicle Physiology:PY 2.11 Hb Biochemistry	AN 8.1.8.2,8.3,8.4 Anatomy: Clavicle Physiology:PY 2.11 Hb Biochemistry	PSM 1.2.1 & 1.2.2 Definition of Health &Holoistic model in Health care
SATURDAY 19-02-22	BI 15.1,15.2 Classification of amino acids (DL)	EARLY CLINICAL EXPOSURE-ANATOMY		Formative assessment -Physiology	Sports & extracurricular activities

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FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 3

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 21-02-22	PY 2.3 Hemoglobin (DL)	AN 10.1-10.7 Axilla 1	Pectoral region 3.1,3.2 3.3 Muscle tissue AN	Anatomy- Epithelial tissue 2 Physiology PY 2.11 RBC COUNT Biochemistry : Sample collection:Urine	AN 10.1-10.7Axilla 2
TUESDAY 22-02-22	AN 7.1,7.8 Nervous tissue	PY 2.3 Hemoglobin breakdown (DL)	Axilla	Anatomy- Epithelial tissue 2 Physiology PY 2.11 RBC COUNT Biochemistry : Sample collection:Urine	PY 2.4 RBC (DL)
WEDNESDAY 23-02-22	AN 76.1,76.2 77.1 ,77.3 General Embryology	PY 2.5 Anemia(DL)	Axilla	Anatomy- Epithelial tissue 2 Physiology PY 2.11 RBC COUNT Biochemistry : Sample collection:Urine	BI 3.2 Digestion & absorption of CHO (DL)
THURSDAY 24-02-22	BI 5.1 Classification of amino acids (DL)	AN 66.1,6.2 66.3 Connective tissue Histology	Axilla	Anatomy- AN 8.1,8.2,8.4 Scapula Physiology PY 2.11 RBC COUNT Biochemistry : Lactose intolerance (SGT)	INTEGRATION PY 2.5 Anemia(PY+BI+PA)
FRIDAY 25-02-22	PY 2.5 Jaundice (DL)	BI 5.1 Function of amino acids (DL)	Anatomy- AN 8.1,8.2,8.4 Scapula Physiology PY 2.11 RBC COUNT Biochemistry : Lactose intolerance (SGT)	Anatomy- AN 8.1,8.2,8.4 Scapula Physiology PY 2.11 RBC COUNT Biochemistry : Lactose intolerance (SGT)	PSM 1.2.3 Determinants of Health(SGT)
SATURDAY 26-02-22	BI 5.1 Structural organisation of proteins (DL)	EARLY CLINICAL EXPOSURE- PHYSIOLOGY		Formative assessment -Biochemistry	

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FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 4

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 28-02-22	INTEGRATION PY 2.5 Jaundice(PY+BI)	AN 10.8,10.9,10.10,10.11,10.12,10.13 Scapular Region 1	Brachial plexus/ AN 5.1,5.8,6.1 ,6.3 Circulatory system	Anatomy -Connective tissue Physiology PY 2.11 WBC Count Biochemistry :Lab Hazard	General Embryology 2
TUESDAY 01-03-22	HOLIDAY			HOLIDAY	
WEDNESDAY 02-03-22	Scapular Region 2	PY 2.6 Leucopoiesis(DL)	Brachial plexus	Anatomy -Connective tissue Physiology PY 2.11 WBC Count Biochemistry :Lab Hazard	Revision
THURSDAY 03-03-22	SDL	AN 11.1 -11.6 Front of the arm & Cubital fossa	Scapular region	Anatomy - AN 8.1,8.2,8.4Humerus Physiology PY 2.11 WBC Count Biochemistry :BI 5.1 Classification of proteins	PY 2.10 Immunity (DL)
FRIDAY 04-03-22	PY 2.10 Immunity (DL)	BI 5.1 Structuralorganisation of proteins(DL)	Anatomy - AN 8.1,8.2,8.4Humerus Physiology PY 2.11 WBC Count Biochemistry :BI 5.1 Classification of proteins	Anatomy - AN 8.1,8.2,8.4Humerus Physiology PY 2.11 WBC Count Biochemistry :BI 5.1 Classification of proteins	PSM 1.3 .1 & 1.3.3 Disease transmission - Agent,host ,environmental factors &chain of
SATURDAY 03-22	B15.2 Functions of plasma proteins (DL)	EARLY CLINICAL EXPOSURE -BIOCHEMISTRY		PSM :SDL	Sports& extracurricular activities

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FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 5

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 7-03-22	PY 2.7 Platelets (DL)	Histology cartilage AN 71.2	Scapular region	Anatomy- Cartilage Physiology PY 2.11 Blood Group Biochemistry : BI 11.1Biomedical waste management	AN 11.1,11.2,11.4 Back of the arm
TUESDAY 8-03-22	AN 10.12 Shoulder joint 1	PY 2.8 Blood Coaulation - 1 (DL)	Scapular region/ General anatomy Joints 2.5,2.6	Anatomy- Cartilage Physiology PY 2.11 Blood Group Biochemistry : BI 11.1Biomedical waste management	PY 2.7 Platelets (SGT)
WEDNESDAY 03-22	AN 77.4-77.6 78.1 -78.3 General Embryology	PY 2.8 Blood Coaulation - 2 (DL)	Front of the Arm	Anatomy- Cartilage Physiology PY 2.11 Blood Group Biochemistry : BI 11.1Biomedical waste management	BI 6.11,6.12 Haem Synthesis (DL)
THURSDAY 03-22	SDL	AN 10.12 Shoulder joint	Front of the Arm	Anatomy- AN 8.1,8.2,8.3Radius Physiology PY 2.11 BT ,CT Biochemistry : BI 5.2 Haemoglobinopathies	PY 2.8 Blood Coaulation - (SDL)
FRIDAY 11-03-22	PY 2.8 Blood Coaulation(DL)	BI 6.11 Porphyria ,Bilirubin formation (DL)	Anatomy- AN 8.1,8.2,8.3Radius Physiology PY 2.11 BT ,CT Biochemistry : BI 5.2 Haemoglobinopathies	Anatomy- AN 8.1,8.2,8.3Radius Physiology PY 2.11 BT ,CT Biochemistry : BI 5.2 Haemoglobinopathies	PSM 1.3.2 &1.3.4 &1.3.5 Etiological factors & risk factors(SGT)
SATURDAY 03-22	BI 6.12 Porphyria ,Bilirubin formation (DL)	AETCOM 1.1 ANATOMY		Formative Assessment- Anatomy	Sports& extracurricular activities

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DL- Didactic Lecture
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SDL-Self directed learning
BT-Bleeding time
CT-Clotting time

FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 6

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 14-03-22	PY 2.9 Blood Group (DL)	Histology:AN 71.1	Cubital Fossa	Anatmy -Bone Physiology PY 2.11 DLC Biochemistry :BI 11.4 Normal Urine analysis	AN 12.7 -12.9Palm 1
TUESDAY 15-03-22	AN 12.3-12.6 Palm 2	PY 2.9 Blood Group (DL)	Cubital fossa & Front of Forearm/AN 12.1,12.2Front of Forearm	Anatmy -Bone Physiology PY 2.11 DLC Biochemistry :BI 11.4 Normal Urine analysis	PY 2.9 Blood Group (SDL)
WEDNESDAY 16-03-22	General Embryology 4	PY:3.1, 3.2 Nerve Fibers(DL)	Cubital fossa & Front of Forearm	Anatmy -Bone Physiology PY 2.11 DLC Biochemistry :BI 11.4 Normal Urine analysis	SDL
THURSDAY 17-03-22	BI 6.12 Hb Derivatives	AN 12.11,12.13Back of forearm &Dorsum of Hand	Palm	Anatomy-AN 8.1,8.2,8.4 Ulna Physiology PY 2.11 DLC Biochemistry BI 6.11-Porphyrrias	PY 3.3 Degeneration/Regeneratiion Nerve Fibers (DL)
FRIDAY 18-03-22	PY 3.2,3.3 Nerve Fibers (DL)	BI 5.2 Structure and Function relationship of proteins(Hb)DL	Anatomy-AN 8.1,8.2,8.4 Ulna Physiology PY 2.11 DLC Biochemistry BI 6.11-Porphyrrias	Anatomy-AN 8.1,8.2,8.4Ulna Physiology PY 2.11 DLC Biochemistry BI 6.11-Porphyrrias	PSM 1.4.1 &1.4.2 &1.4.3 Natural History of Disease & levels of Prevention & modes of
SATURDAY 19-03-22	BI 11.17 Jaundice(DL)	EARLY CLINICAL EXPOSURE ANATOMY		Formative assessment -Physiology	Sports & extracurricular activities

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FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 7

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 21-03-2022	PY 3.4 NMJ(DL)	Histology AN 67.1-67.3 Muscle Tissue	Palm /AN 13.3 Elbow joint & Radioulnar joint	Anatomy -Muscle Tissue Physiology PY 2.11 DLC Biochemistry :BI 11.4 Normal urine analysis	Osteology-AN 8.1,8.2 8.4 Ulna
TUESDAY 22-03-2022	AN 80.1 -80.7General Embryology 5	PY 3.5,3.6 NMJ(DL)	Palm	Anatomy -Muscle Tissue Physiology PY 2.11 DLC Biochemistry :BI 11.4 Normal urine analysis	PY 3.7 Skeletal muscle,Cardiac muscle structure(DL)
WEDNESDAY 23-03-2022	Other joints of Upper Limb AN -13.4	PY 3.8 AP/ Properties of Skeletal Muscle (DL)	Back of Forearm & Dorum of Hand	Anatomy -Muscle Tissue Physiology PY 2.11 DLC Biochemistry :BI 11.4 Normal urine analysis	SDL
THURSDAY 24-03-2022	BI 11.17 Jaundice (DL)	Histology AN 68.1-68.3Nervous tissue	Joints of Upper Limb & Completion of Upper Limb	Anatomy-AN 8.5, 8.6 Skeleton of Hand Physiology PY 3.14 Ergography Biochemistry :BI 6.11,6.13, 6.14, 6.15 -Porphyrias ,LFT	PY 3.8 AP/ properties of Cardiac / smooth muscle(DL)
FRIDAY 25-03-2022		BI 6.9,6.10 Iron metabolism (DL)	Anatomy-AN 8.5, 8.6 Skeleton of Hand Physiology PY 3.14 Ergography Biochemistry :BI 6.11,6.13, 6.14, 6.15 -Porphyrias ,LFT	Anatomy-AN 8.5, 8.6 Skeleton of Hand Physiology PY 3.14 Ergography Biochemistry :BI 6.11,6.13, 6.14, 6.15 -Porphyrias ,LFT	PSM 1.4.4 & 1.4.5 & 1.4.6 Natural History of Disease (SGT)
SATURDAY 26-03-2022	BI 4.1 ,1.24 Chemistry of Lipids(DL)	EARLY CLINICAL EXPOSURE- PHYSIOLOGY		Formative assessment -Biochemistry	Sports& extracurricular activities

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FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 8

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 28-03-22	PY 3.9 Molecular basis of Muscle contraction I(DL)	AN 13.5Radiological Anatomy	Completion of dissection of Upper Limb /AN 13.1, 13.2Dermatomes venous drainage &lymphatic draiage of Upper Limb	Anatomy -Nervous Tissue Physiology PY 3.14 Ergography Biochemistry BI 11.4 - Abnormal urine analysis	AN 73.1, 73.2, 73.3Genetics 1
TUESDAY 29-03-2022	AN 15.1-15.4 Introduction to Lower limb & front of the Thigh	PY 3.9 Molecular basis of Muscle contraction II(DL)	Dissection of Lower limb Front of Thigh	Anatomy -Nervous Tissue Physiology PY 3.14 Ergography Biochemistry BI 11.4 - Abnormal urine analysis	PY3.10 Mode of muscle contraction (DL)
WEDNESDAY 30-03-2022	General Embryology 6 An 81.1 -81.6	PY 3.17 Strength Duration Curve(DL)	Dissection of Lower limb Front of Thigh	Anatomy -Nervous Tissue Physiology PY 3.14 Ergography Biochemistry BI 11.4 - Abnormal urine analysis	SDL
THURSDAY 31-03-2022	BI 4.1,11.24 Chemistry of Lipids(DL)	AN 68.1 Histology Ganglia	Dissection of Lower limb Front of Thigh	Anatomy - AN 13.5, 13.7 Surface & Radiological anatomy of Upper Limb Physiology PY 3.18 Amhibian Charts Biochemistry BI 6.10 -Minerals	PY 3.11 Energy source & muscle metabolism(DL)
FRIDAY 1-04-22	PY 3.12,3.13 Gradation of muscular activity, Muscle dystrophies(SGT)	BI 4.1,11.24 Chemistry of Lipids(DL)	Anatomy - AN 13.5, 13.7 Surface & Radiological anatomy of Upper Limb Physiology PY 3.18 Amhibian Charts Biochemistry BI 6.10 -Minerals	Anatomy - AN 13.5, 13.7 Surface & Radiological anatomy of Upper Limb Physiology PY 3.18 Amhibian Charts Biochemistry BI 6.10 -Minerals	PSM1.5.4 & 1.5.5 Concept of Disability & (DL)
SATURDAY 04-22	B 6.9 , 6.10 Calcium Metabolism (DL)	EARLY CLINICAL EXPOSURE -BIOCHEMISTRY		PSM 1.5.1&1.5.2 &1.5.3 &1.5.6 Health Promotion, Specific protection Mass treatment , Types of Rehabilitation	Sports& extracurricular activities

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FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 9

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 04-04-22	PY 6.1 Functional Anatomy of Respiratory system (DL)	AN 15.5(Medial side of Thigh)	Dissection of Lower limb -Front of the Thigh / Genetics1	Anatomy: AN 14.1, 14.2Hip bone Physiology PY 3.18 Amphibian Charts Biochemistry :BI 11.4 -Abnormal urine analysis	AN 74.1 -74.4 Genetics 2
TUESDAY 05-04-22	AN -16.1-16.3 Gluteal region 1	PY 6.2 Mechanics of Breathing (DL)	Medialside of the Thigh	Anatomy: AN 14.1, 14.2Hip bone Physiology PY 3.18 Amphibian Charts Biochemistry :BI 11.4 -Abnormal urine analysis	PY 6.2 Prssure changes during ventilation &lung volume &capacities (DL)
WEDNESDAY 06-04-22	AN 16.1-16.3Gluteal region 2	PY 6.2 Compliance & Surfactant(DL)	Medialside of the Thigh	Anatomy: AN 14.1, 14.2Hip bone Physiology PY 3.18 Amphibian Charts Biochemistry :BI 11.4 -Abnormal urine analysis	SDL
THURSDAY 07-04-22	BI 6.9,6.10 Phosphorous Metabolism (DL)	AN 70.1Histology Glands	Gluteal region	Anatomy :Ganglia Physiology :PY3.18 Amphibian Charts Biochemistry	PY 6.2 Alveolar Ventilation & Dead space(DL)
FRIDAY 08-04-22	PY 6.3 Transport of O ₂ (DL)	BI 6.9,6.10 Functions & disorderd associated with minerals	Anatomy :Ganglia Physiology :PY3.18 Amphibian Charts Biochemistry	Anatomy :Ganglia Physiology :PY3.18 Amphibian Charts Biochemistry	PSM 1.6.1 & 1.6.2&1.6.3 Health Promotion ,Health Education ,IEC & BCC (SGT)
SATURDAY 09-04-22	SDL	AETCOM 1.1 ANATOMY		Formative Assessment- Anatomy	Sports& extracurricular activities

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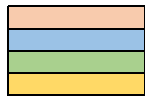
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FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 10

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 11-04-22	PY 6.3 Transport of CO ₂ (DL)	AN 16.4,16.5 Back of Thigh	Gluteal Region	Anatomy :Glands Physiology :PY 6.8 &6.10 PEFR /Spirometry Biochemistry :B 11.4 Abnormalurine analysis	General Embryology 7
TUESDAY 12-04-22	AN 16.6 Popliteal Fossa	PY 6.3 Regulation of Respiration I (DL)	Gluteal Region &Back of Thigh	Anatomy :Glands Physiology :PY 6.8 &6.10 PEFR /Spirometry Biochemistry :B 11.4 Abnormalurine analysis	PY 6.3 Transport of CO ₂ & O ₂ (SGT)
WEDNESDAY 13-04-22	HOLIDAY			HOLIDAY	
THURSDAY 14-04-22	HOLIDAY			HOLIDAY	
FRIDAY 15-04-22	HOLIDAY			HOLIDAY	
SATURDAY 16-04-22	BI 6.9,6.10 Functions of Microminerals (DL)	EARLY CLINICAL EXPOUREANATOMY		Formative assessment -Physiology	Sports& extracurricular activities

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FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 11

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 18-04-22	PY 6.3 Regulation of Respiration II (DL)	Histology AN 69.1-69.3 Blood vessels	Back of Thigh & Popliteal fossa	Anatomy :Blood vessels Physiology PY 6.9 RS Examination Biochemistry :Revision	Hip Joint AN 17.1-17.3
TUESDAY 19-04-22	AN 18.1, 18.2 Anterior Compartment of Leg	PY 6.4 Physiology of High altitude & deep sea diving I(DL)	Hip Joint	Anatomy :Blood vessels Physiology PY 6.9 RS Examination Biochemistry :Revision	PY 6.3 Regulation of Respiration(SDL)
WEDNESDAY 20-04-22	General Embryology 8	PY 6.4 Physiology of High altitude & deep sea diving II(DL)	Anterior compartment of Leg /AN 75.1-75.5 Genetics 3	Anatomy :Blood vessels Physiology PY 6.9 RS Examination Biochemistry :Revision	BI 9.1,9.2 Composition of Collagen(DL)
THURSDAY 21-04-22	BI 9.1,9.2 ECM Component in Health & Disease (DL)	AN 18.3 Lateral compartment of Leg & Dorsum of foot	Lateral compartment of Leg & Dorsum of foot	Anatomy :AN 14.1,14.2 14.3 Physiology PY 6.9 RS examination Biochemistry :BI 11.1 Buffers preparation	PY 6.5 ,6.6 Applied Physiology(DL)
FRIDAY 22-04-22	PY 6.5,6.6 Applied Physiology(DL)	BI 9.1 ,9.2 ECM components in Health & Disease(DL)	Anatomy :AN 14.1,14.2 14.3 Physiology PY 6.9 RS examination Biochemistry :BI 11.1 Buffers preparation	Anatomy :AN 14.1,14.2 14.3 Physiology PY 6.9 RS examination Biochemistry :BI 11.1 Buffers preparation	PSM 1.6.4 Plan a Health ,Education Session
SATURDAY 23-04-22	BI 10.3,10.4 10.5 Immunology (DL)	EARLY CLINICAL EXPOSURE -PHYSIOLOGY		Formative Assessment -Biochemistry	Sports & extracurricular activities

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FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 12

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 25-04-22	PY6.7 Lung Function Test(DL)	AN 19.1-19.4 Posterior Compartment of Leg	Posterior compartment of Leg /AN 81.1-81.3	Anatomy:Blood vessels & Revision Physiology: PY 6.9 RS examination Biochemistry:BI 11.6,11.18 Colorimeter ,Spectro	General Embryology
TUESDAY 26-04-22	AN 18.4-18.7 Knee joint 1	PY 6.6 Hypoxia (DL)	Posterior compartment of Leg	Anatomy:Blood vessels & Revision Physiology: PY 6.9 RS examination Biochemistry:BI 11.6,11.18 Colorimeter ,Spectro	PY6.7 Lung Function Test(SGT)
WEDNESDAY 27-04-22	AN 18.4-18.7 Knee joint 2	PY 6.5 Artificial Respiration (DL)	Knee joint	Anatomy:Blood vessels & Revision Physiology: PY 6.9 RS examination Biochemistry:BI 11.6,11.18 Colorimeter ,Spectro	BI 9.1,9.2 Composition of ECM
THURSDAY 28-04-22	BI 10.3,10.4, 10.5 Immunology (DL)	Histology: AN - 70.2Lymphatic system	Knee joint	Anatomy:AN 14.1,14.2,14.4 Physiology :Revision Biochemistry :BI 11.16,11.19 Autoanalyser	PY 6.4 High altitude &Deep sea diving(SDL)
FRIDAY 29-04-22	PY 5.1 Physiology of Heart (DL)	BI 10.3,10.4 10.5 Immunology (DL)	Anatomy:AN 14.1,14.2,14.4 Physiology :Revision Biochemistry :BI 11.16,11.19 Autoanalyser	Anatomy:AN 14.1,14.2,14.4 Physiology :Revision Biochemistry :BI 11.16,11.19 Autoanalyser	PSM 1.7.1 & 1.7.2 &1.7.3&1.7.4 Health Indicators(DL)
SATURDAY 30-04-22	BI 6.6 Biological oxidation	EARLY CLINICAL EXPOSURE- BIOCHEMISTRY		PSM 1.8.2 &1.8.3 & 1.8.4 (SGD) Demographic profile of India /Rural & urban / Developed & developing country	Sports & extra curricular activities

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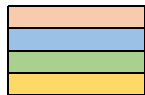
DL- Didactic Lecture
SGT-Small group teaching
SDL-Self directed learning

FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 13

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 02-05-22	PY 5.2 Properties of Cardiac Muscle I (DL)	AN 19.5-19.7 Sole 1	Sole / AN 19.5- 19.7 Sole II	Anatomy :Lymphatic system Physiology :PY 5.12 Pulse & BP Biochemistry :Revision	AN :20.1 ,20.2 Ankle & other joints of Lower Limb
TUESDAY 03-05-22	HOLIDAY			HOLIDAY	
WEDNESDAY 04-05-2022	AN 19.5 Arches of Foot	PY 5.2 Properties of Cardiac Muscle II (DL)	Sole	Anatomy :Lymphatic system Physiology :PY 5.12 Pulse & BP Biochemistry :Revision	SDL
THURSDAY 05-05-2022	SDL	AN 20.3-20.5Dermatomes, venous & lymphic drainage of Lower Limb	Ankle & other joints of Lower Limb	Anatomy - AN 20.6, 20.7- 20.9Surface anatomy & Radiological anatomy of Lower Limb Physiology PY 5.12 BP Biochemistry :Revision	PY 5.2 Properties of Cardiac Muscle (SGT)
FRIDAY 06-05-22	PY5.4 Cardiac impulse(DL)	BI :6.6 Biological Oxidation (DL)	Anatomy - AN 20.6, 20.7- 20.9Surface anatomy & Radiological anatomy of Lower Limb Physiology PY 5.12 BP Biochemistry :Revision	Anatomy - AN 20.6, 20.7- 20.9Surface anatomy & Radiological anatomy of Lower Limb Physiology PY 5.12 BP Biochemistry :Revision	PSM 1.7.5 Uses & Limitation of Health Indicators(SGD)
SATURDAY 07-05-22	BI 6.6 Biological Oxidation	PY 5.4 Cardiac impulse	Completion of dissection of Lower Limb	Sports & extracurricular activities	

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DL- Didactic Lecture
SGT-Small group teaching
SDL-Self directed learning

FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 14

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 16-05-22	PY 5.3 Cardiac cycle (DL)	AN 21.3-21.7 Introduction to thorax intercostal spaces	AN 21.3-21.7 Introduction to thorax intercostal spaces /Embryology 10	Anatomy -Ribs Physiology PY 5.12 BP Biochemistry :Bi 11.21, 3.10 GOD POD Method	AN 21.11 Mediastinum
TUESDAY 17-05-22	PY 6.1AN 24.1-24.6 :Pleura & Lungs	PY 5.3 Cardiac Cycle (DL)	Introduction to thorax & intercostal spaces	Anatomy -Ribs Physiology PY 5.12 BP Biochemistry :Bi 11.21, 3.10 GOD POD Method	PY 5.3 Cardiac Cycle (SGT)
WEDNESDAY 18-05-2022	AN 25.2 Development of RS1	PY 5.5 Physiology of ECG / Cardiac axis(DL)	Mediastinum &Pleura	Anatomy -Ribs Physiology PY 5.12 BP Biochemistry :Bi 11.21, 3.10 GOD POD Method	SDL
THURSDAY 19-05-2022	BI2.1 Enzymes (DL)	AN: 72.1Histology Skin	Lungs	Anatomy -Skin Physiology PY 5.12 BP Biochemistry :Revision	INTEGRATION PY 5.5 ECG (PY+Medicine)
FRIDAY 20-05-2022	INTEGRATION PY5.6 Abnormal ECG (PY + Medicine)	BI 2.1 Enzymes (DL)	Anatomy -Skin Physiology py 5.12 BP Biochemistry :Revision	Anatomy -Skin Physiology PY 5.12 BP Biochemistry :Revision	PSM 1.81 Demographic Profile of India (DL)
SATURDAY 21-05-2022	SDL	EARLY CLINICAL EXPOSURE -ANATOMY		Formative Assessment- Anatomy	Sports & extracurricular activities

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DL- Didactic Lecture
SGT-Small group teaching
SDL-Self directed learning

FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 15

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 23-05-2022	PY 5.7 Hemodynamics (DL)	Pericardium AN :22.1	Lungs	Anatomy -Sternum Physiology :PY 5.15 CVS Examination Biochemistry :BI 11.21 , 3.10 Glucometer	AN 22.2,22.3Heart
TUESDAY 24-05-2022	AN 22.4,22.5 Heart II	PY 5.7 Hemodynamics(DL)	Pericardium	Anatomy -Sternum Physiology :PY 5.15 CVS Examination Biochemistry :BI 11.21 , 3.10 Glucometer	PY 5.7 Hemodynamics (SDL)
WEDNESDAY 25-04-2022	AN -22.4/6,22.7	PY 5.8 Cardiovascular Regulatory Mechanism (DL)	Heart	Anatomy -Sternum Physiology :PY 5.15 CVS Examination Biochemistry :BI 11.21 , 3.10 Glucometer	BI 2.1Enzymes (DL)
THURSDAY 26-05-2-22	BI 2.3Principles of enzyme activity(DL)	AN :25.1 Histology Trachea / Lung	Heart	Anatomy: Trachea ,Lung & Skin Physiology PY 5.15 CVS Examination Biochemistry :BI 2.2, 11.13 Estimation of SGOT & SGPT	Cardiovascular regulatory Mechanism (DL)
FRIDAY 27-05-2022	PY 5.8 Cardiovascular regulatory Mechanism (SGT)	BI 2.3 :Principles of Enzyme activity(DL)	Anatomy: Trachea ,Lung & Skin Physiology PY 5.15 CVS Examination Biochemistry :BI 2.2, 11.13 Estimation of SGOT & SGPT	Anatomy: Trachea ,Lung & Skin Physiology PY 5.15 CVS Examination Biochemistry :BI 2.2, 11.13 Estimation of SGOT & SGPT	PSM 1.9.1 &1.9.2 &1.9.3 &1.9.4 Health Communication
SATURDAY 28-05-2022	SDL	EARLY CLINICAL EXPOSURE - PHYSIOLOGY		Formative assessment -Physiology	Sports & extracurricular activities

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DL- Didactic Lecture
SGT-Small group teaching
SDL-Self directed learning

FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 16

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 30-05-2022	PY 5.9 Regulation of CO &BP (DL)	AN 23.1Posterior Mediastinum I	Posterior Mediastinum	Anatomy -Thoracic Vertebra Physiology PY 2.12 ESR & PCV Demo Biochemistry :BI 11.7 ,11.21 Serum Creatinine estimation	AN 25.3 Development of RS II
TUESDAY 31-05-2022	AN 23.3-23.7Posterior Mediastinum 2	PY 5.9 Regulation of CO & BP (DL)	Posterior Mediastinum	Anatomy -Thoracic Vertebra Physiology PY 2.12 ESR & PCV Demo Biochemistry :BI 11.7 ,11.21 Serum Creatinine estimation	INTEGRATION PY 5.9 Hypertension (PY +Medicine)
WEDNESDAY 01-06-2022	AN 44.1 ,44.2, 44.6 Anterior abdominal wall	INTEGRATION PY 5.9 Hypotension (PY +Medicine)	Posterior Mediastinum	Anatomy -Thoracic Vertebra Physiology PY 2.12 ESR & PCV Demo Biochemistry :BI 11.7 ,11.21 Serum Creatinine estimation	BI 2.3 Principles of Enzyme activity (DL)
THURSDAY 02-06-2022	BI 2.3 Principles of Enzyme activity (DL)	AN 52.1,PY -4.1Histology introduction to GIT - Tongue	Anterior Abdominal wall	Anatomy :Tongue Physiology PY 5.13ECG Biochemistry :BI 2.4 Enzyme inhibition	PY 5.10 Regional circulation(DL)
FRIDAY 03-06-22	PY 5.10 Regional circulation (DL)	BI 2.5 Plasma Enzymes (DL)	Anatomy :Tongue Physiology PY 5.13ECG Biochemistry :BI 2.4 Enzyme inhibition	Anatomy :Tongue Physiology PY 5.13ECG Biochemistry :BI 2.4 Enzyme inhibition	PSM 1.9.5 (DOAP) Communication with a patient
SATURDAY 04-06-22	SDL	EARLY CLINICAL EXPOSURE -BIOCHEMISTRY		Formative assessment -Biochemistry	Sports & extracurricular activities

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DL- Didactic Lecture
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FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 17

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION / SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 06-6-2022	5.11 Circulatory Shock (DL)	AN 44.2,44.7,44.4 44.5 Anterior Abdominal wall II	Anterior Abdominal wall	Anatomy:AN 25.9 Radiological anatomy thorax Physiology PY 5.13 ECG Biochemistry :BI 11.7 , 11.21 Urine Creatinine estimation	AN 46.1-46.5 Male external genitalia
TUESDAY 07-06-2022	AN 47.5 -47.9 Spleen & coeliac trunk	INTEGRATION PY 5.11 Circulatory shock(PY+Medicine)	Rectus sheath & Inguinal canal AN 47.1-47.4 Peritoneum	Anatomy:AN 25.9 Radiological anatomy thorax Physiology PY 5.13 ECG Biochemistry :BI 11.7 , 11.21 Urine Creatinine estimation	PY 5.10 Regional circulation (DL)
WEDNESDAY 08-06-2022	AN 25.4 Development of CVS 1	PY 5.12 Heart failure (DL)	Rectus sheath & Inguinal canal	Anatomy:AN 25.9 Radiological anatomy thorax Physiology PY 5.13 ECG Biochemistry :BI 11.7 , 11.21 Urine Creatinine estimation	BI 3.4 CHO Metabolism(DL)
THURSDAY 09-06-2022	BI 3.4 Carbohydrate metabolism(DL)	AN 52.1,52.3 Histology GIT -Oesophagus	Canal spleen & coeliac trunk	Anatomy-Oesophagus Physiology PY 4.10 Abdomen examination Biochemistry :BI 2.6,2.7: Clinical enzymology	PY 5.12 Heart failure (SDL)
FRIDAY 10-6-2022	INTEGRATION PY 5.12 Heart Failure	BI 3.4 CHO Metabolism(DL)	Anatomy-Oesophagus Physiology PY 4.10 Abdomen examination Biochemistry :BI 2.6,2.7: Clinical enzymology	Anatomy-Oesophagus Physiology PY 4.10 Abdomen examination Biochemistry :BI 2.6,2.7: Clinical enzymology	PSM 2.2.1 & 2.2.2 (SGT) Types of Family ,Sociocultural factors in Health
SATURDAY 11-06-2022	SDL	AETCOM 1.2 PHYSIOLOGY		PSM 1.10.1 & 1.10.2 & 1.10.3 Role of a Doctor & Doctor-patient Relationship	Sports & extracurricular activities

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FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 18

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 13-06-2022	PY 4.1 Structure & functions of digestive system(DL)	AN 47.5,47.6 Stomach	Stomach	Anatomy :AN 53.1 Lumbar vetebta Physiology 4.10 Abdomen Examination Biochemistry :BI 11.21 Blood urea estimation	AN 47.5, 47.9 PY 7.1 Small Intestine
TUESDAY 14-06-2022	AN -47.5 Caecum & Appendix	PY 4.2 Secretion of GIT-I (DL)	Small Intestine	Anatomy :AN 53.1 Lumbar vetebta Physiology 4.10 Abdomen Examination Biochemistry :BI 11.21 Blood urea estimation	PY 4.2 Secretion of GIT II(DL)
WEDNESDAY 15-06-2022	AN 25.5 Development of CVS II	PY 4.2 Secretion of GIT II(DL)	Small Intestine	Anatomy :AN 53.1 Lumbar vetebta Physiology 4.10 Abdomen Examination Biochemistry :BI 11.21 Blood urea estimation	BI 3.4 Carbohydrate metabolism(DL)
THURSDAY 16-06-2022	BI 3.4 Carbohydrate metabolism(DL)	AN 52.1 Histology GIT Stomach	Caecum & Appendix	Anatomy :Stomach Physiology PY 11.14 BLS Biochemistry:BI 3.5 Disorders of CHO Metabolism	PY 4.2 Secretion of GIT (SDL)
FRIDAY 17-06-2022	PY 4.2 Secretion of GIT IV (DL)	BI 3.6 CHO Metabolism(DL)	Anatomy :Stomach Physiology PY 11.14 BLS Biochemistry:BI 3.5 Disorders of CHO Metabolism	Anatomy :Stomach Physiology PY 11.14 BLS Biochemistry:BI 3.5 Disorders of CHO Metabolism	PSM 2.4.1 & 2.4.3 & 2.4.4 Social Psychology, Social Organisations(DL)
SATURDAY 18-06-2022		EARLY CLINICAL EXPOSURE- ANATOMY		Formative assessment- Anatomy	Sports & extracurricular activities

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FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 19

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 20-06-2022	PY 4.3 GI Movements(DL)	AN 47.9 Large intestine	Large intestine	Anatomy: AN 53.1 Sacrum ,coccyx Physiology PY 5.15 ANS Function Biochemistry :BI 11.8,11.21 TP Estimation	AN 22.5Development of CVSIII
TUESDAY 21-06-2022	AN 47.5, 47.8 ,47.10 Pancreas & Portal vein	PY 4.3 GI Movements(DL)	Large intestine	Anatomy: AN 53.1 Sacrum ,coccyx Physiology PY 5.15 ANS Function Biochemistry :BI 11.8,11.21 TP Estimation	PY 4.2 Secretion of GIT (DL)
WEDNESDAY 22-06-2022	AN 25.6 Embryology CVS IV	PY 4.3 GI Movements(SDL)	Duodenum ,pancreas & portal vein	Anatomy: AN 53.1 Sacrum ,coccyx Physiology PY 5.15 ANS Function Biochemistry :BI 11.8,11.21 TP Estimation	BI 3.6 CHO Metabolism
THURSDAY 23-06-2022	BI 3.9:Blood glucose rgulation (DL)	AN 52.1 Histology GIT Small intestine	Duodenum ,pancreas & portal vein	Anatomy :Small intestine Physiology PY 6.7 Stethography Demo Biochemistry :BI 3.7, 3.8,3.10 :Glucose reports Interpretation VI (GM,PA)	PY 4.4 Digestion & absorption of nutrients(DL)
FRIDAY 24-06-2022	INTEGRATION PY 4.4 Digestion & absorption of nutrients(PY+BI)	BI 4.2Lipid metabolism (DL)	Anatomy :Small intestine Physiology PY 6.7 Stethography Demo Biochemistry :BI 3.7, 3.8,3.10 :Glucose reports Interpretation VI (GM,PA)	Anatomy :Small intestine Physiology PY 6.7 Stethography Demo Biochemistry :BI 3.7, 3.8,3.10 :Glucose reports Interpretation VI (GM,PA)	PSM 2.4.2 &2.4.5 &2.4.6 &2.4.7(SGD)Emotions & Behaviour
SATURDAY 25-06-2022	SDL	EARLY CLINICAL EXPOSURE -PHYSIOLOGY		Formative assessment Physiology	Sports & extracurricular activities

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DL- Didactic Lecture
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SDL-Self directed learning

FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 20

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 27-06-2022	INTEGRATION PY 4.4 Digestion & absorption of nutrients(PY+BI)	AN 47.5,47.6 47.7 BI 6.14 Liver and Biliary Apparatus	Liver and Biliary Apparatus	Anatomy :AN 53.2,53.3 53.4 Pelvis as a whole Physiology PY 10.20 Cranial nerves Examination Biochemistry : BI 11.9 TC,HDL estimation	AN 47.5 ,47.6 BI 14.6,PY 7.1 Kidneys & Ureter
TUESDAY 28-06-2022	AN 47.13,47.14,47.5 Diaphragm &Suprarenal Glands	PY 4.7 Gall Bladder and Liver(DL)	Liver and Biliary Apparatus	Anatomy :AN 53.2,53.3 53.4 Pelvis as a whole Physiology PY 10.20 Cranial nerves Examination Biochemistry : BI 11.9 TC,HDL estimation	PY 4.6 Gut Brain Axis(DL)
WEDNESDAY 29-06-2022	AN 52.6 Embryology GIT I	PY 4.5 GI Hormone (DL)	Kidneys & Suprarenal Glands	Anatomy :AN 53.2,53.3 53.4 Pelvis as a whole Physiology PY 10.20 Cranial nerves Examination Biochemistry : BI 11.9 TC,HDL estimation	BI 4.2 Lipid Metabolism VI(GM)(DL)
THURSDAY 30-06-2022	BI 4.2 Lipid Metabolism (DL)	AN 52.1 Histology GIT - Colon ,appendix ,Gall Bladder	Posterior Abdominal wall including Diaphragm	Anatomy :Colon, Appendix, Gall Bladder Physiology PY: 10.20 Cranial nerves Examination Biochemistry :BI 6.13,6.14,6.15 LFT,RFT(GM,PA, PY,AN)	PY 4.5 GI Hormones(SDL)
FRIDAY 01-07-2022	INTEGRATION PY 4.8 GI Function tests(PY +BI)	BI 4.2 Lipid Metabolism	Anatomy :Colon, Appendix, Gall Bladder Physiology PY: 10.20 Cranial nerves Examination Biochemistry :BI 6.13,6.14,6.15 LFT,RFT(GM,PA, PY,AN)	Anatomy :Colon, Appendix, Gall Bladder Physiology PY: 10.20 Cranial nerves Examination Biochemistry :BI 6.13,6.14,6.15 LFT,RFT(GM,PA, PY,AN)	PSM 2.5.1 &2.5.2 &2.5.4 Social security, Poverty Line, GDP ,GNP
SATURDAY 02-07-2022	SDL	EARLY CLINICAL EXPOSURE -BIOCHEMISTRY		Formative assessment -Biochemistry	Sports & extracurricular activities

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FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 21

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 04-07-2022	INTEGRATION PY 4.9 Pathophysiology of GI disorder- I(PY+Medicine)	AN 45.1,45.2 47.8 Posterior Abdominal Wall	Posterior Abdominal Wall	AN 54.1,54.3,55.1 ,55.2Anatomy:Surface & radiological anatomy abdomen Physiology PY 10.20 Cranial nerves Examination Biochemistry BI 11.10 TG Estimation	AN 45.3,47.9 Posterior Abdominal Wall
TUESDAY 05-07-2022	AN 48.1 ,49.1-49.3 Perinium 1	INTEGRATION PY 4.9 Pathophysiology of GI disorder II(PY+Medicine)	Posterior Abdominal Wall	AN 54.1,54.3,55.1 ,55.2Anatomy:Surface & radiological anatomy abdomen Physiology PY 10.20 Cranial nerves Examination Biochemistry BI 11.10 TG Estimation	PY 7.1 Physiological anatomy of Kidney(SGT)
WEDNESDAY 06-07-2022	Aan 52.6 Embryology GIT II	PY 7.2 JGA of Kidney(DL)	Posterior Abdominal Wall	AN 54.1,54.3,55.1 ,55.2Anatomy:Surface & radiological anatomy abdomen Physiology PY 10.20 Cranial nerves Examination Biochemistry BI 11.10 TG Estimation	BI 4.2 Lipid Metabolism (DL)
THURSDAY 07-07-2022	BI 4.2 Lipid Metabolism (DL)	AN 52.1 Histology of GIT - Liver & Pancreas	Perinium & Ischioirectal fossa	Anatomy :Liver & Pancreas Physiology PY 2.10 Cranial nerves examination Biochemistry :BI 4.3,4.4 :Lipoproteins VI (GM)	PY 7.3 GFR(DL)
FRIDAY 08-07-2022	PY 7.3 Tubular rebsorption & secretion(DL)	BI 4.2 Lipid Metabolism (DL)	Anatomy :Liver & Pancreas Physiology PY 2.10 Cranial nerves examination Biochemistry :BI 4.3,4.4 :Lipoproteins VI (GM)	Anatomy :Liver & Pancreas Physiology PY 2.10 Cranial nerves examination Biochemistry :BI 4.3,4.4 :Lipoproteins VI (GM)	psm 2.5.3 & 2.5.5 & 2.5.6 (SGD)Effect of poverty & social security
SATURDAY 09-07-2022	SDL	AETCOM 1.2 PHYSIOLOGY		PSM 2.2.3, 2.2.4,2.2.5 (SGDF / Family visit /DOAPS) Family in Haelth & Disease & socioeconomic status	Sports & extracurricular activities

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DL- Didactic Lecture
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FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 22

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 11-07-2022	PY 7.3 Concentration & Dilution of Urine(DL)	AN 48.1 ,49.4 49.5 Perineum II	Perinium & Ischiorectal fossa	AN 50.1-50.4Vertebral column Physiology PY 10.11 Higher mental function Biochemistry : BI 11.11 Calcium Estimation	AN 48.2 ,48.5 Uterus,Ovary, Fallopian tube
TUESDAY 12-07-2022	AN 48.2 ,48.5 ,48.6 Urinary Bladder	PY 7.3 Concentration & Dilution of Urine(DL)	Uterus,Ovary, Fallopian tube	AN 50.1-50.4Vertebral column Physiology PY 10.11 Higher mental function Biochemistry : BI 11.11 Calcium Estimation	PY 7.3 Concentration & Dilution of Urine& Diuretics(SDL)
WEDNESDAY 13-07-2022	AN 52.6 Embryology GIT III	INTEGRATION PY 7.5 Acid Base Balance(PY +BI)	Uterus,Ovary, Fallopian tube	AN 50.1-50.4Vertebral column Physiology PY 10.11 Higher mental function Biochemistry : BI 11.11 Calcium Estimation	BI 4.6 Prostaglandin (DL)
THURSDAY 14-07-2022	BI 6.6 Biological oxidation (DL)	AN 52.2 Histology Kidney , ureter & Urinary Bladder	U rinary bladder ,ureter	Anatomy: Kidney , ureter & Urinary Bladder Physiology : Revision Biochemistry :BI 4.5, 4.7 Lipid profile VI (GM)	INTEGRATION PY 7.8 Renal function tests(PY +BI)
FRIDAY 15-07-2022	PY 7.4 Renal Clearance(DL)	BI 6.6 Biological oxidation (DL)	Anatomy: Kidney , ureter & Urinary Bladder Physiology : Revision Biochemistry :BI 4.5, 4.7 Lipid profile VI (GM)	Anatomy: Kidney , ureter & Urinary Bladder Physiology : Revision Biochemistry :BI 4.5, 4.7 Lipid profile VI (GM)	PSM 5.1.1 Sources of micro and macro nutrients (DL)
SATURDAY 16-07-2022	BI 6.6 Biological oxidation (DL)	EARLY CLINICAL EXPOSURE -ANATOMY		Formative assessment -Anatomy	Sports & extracurricular activities

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DL- Didactic Lecture
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FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 23

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 18-07-22	PY 7.6 Physiology of Micturition(DL)	AN 48.2,48.5, 48.7 Prostrate gland & urethra	Prostrate & urethra	Anatomy 51.1,51.2 Sectional Anatomy Physiology PY 10.11 Sensory system Biochemistry: BI 11.11 Phosphorous estimation	AN 48.2, 48.5 ,48.8 Rectum & Anal canal
TUESDAY 19-07-2022	AN 48.3, 48.4 Vessels of nerves of Lesser Pelvis	PY 7.5 Regulation of Body Fluids(DL)	Rectum & Anal canal	Anatomy 51.1,51.2 Sectional Anatomy Physiology PY 10.11 Sensory system Biochemistry: BI 11.11 Phosphorous estimation	PY 7.4 Renal clearance test (SDL)
WEDNESDAY 20-07-2022	AN 52.4 ,52.5 Development of caelomic cavities & Diaphragm	INTEGRATION PY 9.1 Sex differentiation & sex determination (PY +AN)	Vessels of nerves of Lesser Pelvis	Anatomy 51.1,51.2 Sectional Anatomy Physiology PY 10.11 Sensory system Biochemistry: BI 11.11 Phosphorous estimation	BI 5.3 Protein Digestion(DL)
THURSDAY 21-07-2022	BI 5.4 Protein Metabolism(DL)	AN 52.2 Histology Male reproductive system	Completion of dissection of Abdomen & Pelvis	Anatomy: Male reproductive system Physiology PY 10.11 Sensory system Biochemistry :BI 5.4 IEM of Proteins (PAE)	PY 9.2 Puberty (SGT)
FRIDAY 22-07-2022	PY 9.3 Male reproductive system (DL)	BI 5.4 :Protein Metabolism(DL)	Anatomy: Male reproductive system Physiology PY 10.11 Sensory system Biochemistry :BI 5.4 IEM of Proteins (PAE)	Anatomy: Male reproductive system Physiology PY 10.11 Sensory system Biochemistry :BI 5.4 IEM of Proteins (PAE)	PSM 5.12 (SGD) Nutrition of children , adult & geriatric age
SATURDAY 23-07-2022	BI 5.4 :Protein Metabolism(DL)	EARLY CLINICAL EXPOSURE - PHYSIOLOGY		Formative assessment - Physiology	

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DL- Didactic Lecture
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SDL-Self directed learning

FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 24

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 25-07-2022	PY 9.4 Development of Female reproductive system (DL)	AN 52.2 Placenta & Umbilical cord	Revision/ AN 52.7 Development of Urinary system I	Anatomy :Placenta &umbilical cord Physiology : Revision Biochemistry : Revision	AN 52.7 Development of Urinary system II
TUESDAY 26-07-2022	AN 52.8 Development of Male reproductive system	PY 9.5,9.11 Physiological effect of Sex Hormone (DL)	Revision	Anatomy :Placenta &umbilical cord Physiology : Revision Biochemistry : Revision	PY 9.3 Male reproductive system(SGT)
WEDNESDAY 27-07-2022	AN 52.2, 52.3 Histology of Female reoroductive system	PY 9.7,9.11 Menopause (DL)	INTEGRATION AN 52.8 , OBG Development of Female reproductive system	Anatomy :Placenta &umbilical cord Physiology : Revision Biochemistry : Revision	BI 5.4 Protein Meatabolism (DL)
THURSDAY 28-07-2022	BI 5.4 Protein Metabolism (DL)	Revision		Anatomy: Female reproductive system Physiology : Revision Biochemistry : Revision	PY 9.5 Phsiological effect of Sex Hormone (SDL)
FRIDAY 29-07-2022	INTEGRATION PY 9.6 Physiological basis of Contraceptive methods(PY + OG)	BI 5.4 Protein Metabolism (DL)	Anatomy: Female reproductive system Physiology : Revision Biochemistry : Revision	Anatomy: Female reproductive system Physiology : Revision Biochemistry : Revision	PSM5.1.3 Nutritional requirement of male & female(SGD)
SATURDAY 30-07-2022	BI 6.1 Fed & Fast state(DL)	EARLY CLINICAL EXPOSURE- BIOCHEMISTRY		Formative assessment- Biochemistry	Sports & extracurricular activities

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DL- Didactic Lecture
SGT-Small group teaching
SDL-Self directed learning

FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 25

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 08-08-2022	PY 9.8 Physiology of Pregnancy (DL)	AN 27.1 Scalp I	Introduction to Head & Neck	Anatomy :AN 26.1, 2,6 Skull a whole, Normal Occipitals	AN 27.1 Scalp I
TUESDAY 09-08-2022	HOLIDAY			HOLIDAY	
WEDNESDAY 10-08-2022	AN 43.4 Development of pharyngeal arches I	PY 9.9 ,9.12 Semen analysis/ causes of infertility(SDL)	Scalp	Anatomy :AN 26.1, 2,6 Skull a whole, Normal Occipitals	BI 5.4 Protein Metabolism (DL)
THURSDAY 11-08-2022	BI 5.4 Protein Metabolism (DL)	AN 43.2 ,PY 8.2 Histology Pituitary	Scalp	Anatomy : Pituitary & Thyroid glands Physiology PY 10.11 Motorsystem Biochemistry BI 6.1 Fed & fast state VI GM	PY 9.10 Pregnancy tests (SGT)
FRIDAY 12-08-2022	PY 8.1 Introduction to Endocrine(DL)	SDL	Anatomy : Pituitary & Thyroid glands Physiology PY 10.11 Motorsystem Biochemistry BI 6.1 Fed & fast state VI GM	Anatomy : Pituitary & Thyroid glands Physiology PY 10.11 Motorsystem Biochemistry BI 6.1 Fed & fast state VI GM	PSM 5.14(SGD)Nutritional requirement of sedentary ,moderate & heavy worker
SATURDAY 13-08-2022	BI 6.2 NA Chemistry(DL)	AETCOM BIOCHEMISTRY		PSM 5.2.2 & 5.2.4 Assess nutritional status of a family & recommend(SGD)	Sports & extracurricular activities

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DL- Didactic Lecture
SGT-Small group teaching
SDL-Self directed learning

FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 26

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 15-08-2022	HOLIDAY			HOLIDAY	
TUESDAY 16-08-22	AN 28.1-28.4 Face I	PY 8.2,8.6 Anterior Pituitary (DL)	Face	Anatomy :Norma verticalis Physiology PY 10.11Reflexes Biochemistry :BI 11.14 ALP Estimation	PY 8.2 Posterior pituitary (DL)
WEDNESDAY 17-08-2022	AN 28.5-28.8 Face II	PY 8.2 ,8.6Thyroid I (DL)	Face	Anatomy :Norma verticalis Physiology PY 10.11Reflexes Biochemistry :BI 11.14 ALP Estimation	SDL
THURSDAY 18-08-2022	AN 29.1,29.2Posterior triangle I	AN 52.1 Histology Suprarenal gland & Spleen	Posterior triangle	Anatomy :Suprarenal gland & spleen Physiology PY 10.11 Reflexes Biochemistry : BI 6.2 Gout	PY 8.2,8.4 Thyroid II(DL)
FRIDAY 19-08-2022	PY 8.2,8.6 Parathyroid (DL)	AN 43.4 Development of Pharyngeal archesII	Anatomy :Suprarenal gland & spleen Physiology PY 10.11 Reflexes Biochemistry : BI 6.2 Gout	Anatomy :Suprarenal gland & spleen Physiology PY 10.11 Reflexes Biochemistry : BI 6.2 Gout	PSM 5.2.1 &5.2.4 (SGD)Nutritional status of an individual +recommendations
SATURDAY 20-08-2022	BI 6.2 NA Chemistry(DL)	EARLY CLINICAL EXPOSURE -ANATOMY		Formative assessment -Anatomy	Sports &extracurricular activities

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DL- Didactic Lecture
SGT-Small group teaching
SDL-Self directed learning

FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 27

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 7-02-22	PY 8.2,8.6 Parathyroid (SGT)	AN 29.3,29.4Posterior triangle II	Posterior triangle	Anatomy -Norma Frontalis PhysiologyPY 10.11 Reflexes Biochemistry :B11.5 ,5.5.5,11.16,11.19 Chromatography	AN 42.1 -42.3 Back & suboccipital triangle
TUESDAY 8-02-22	AN 32.1 Anterior TriangleI	PY 8.2 ,8.6Adrenal cortex (DL)	Back & Suboccipital Triangle	Anatomy -Norma Frontalis PhysiologyPY 10.11 Reflexes Biochemistry :B11.5 ,5.5.5,11.16,11.19 Chromatography	PY 8.2 Adrenal cortex(SDL)
WEDNESDAY 02-22-9	AN 43.4 Development of Pharyngeal arches III	PY 8.2, 8.4 Adrenal cortex(DL)	Back & Suboccipital Triangle	Anatomy -Norma Frontalis PhysiologyPY 10.11 Reflexes Biochemistry :B11.5 ,5.5.5,11.16,11.19 Chromatography	BI 6.2 NA Metabolism
THURSDAY 02-22-10	SDL	AN 43.4 Development of Pharyngeal arches IV	Anterior Triangle	Anatomy:SDL Physiology PY 10.11 Reflexes Biochemistry: Revision	PY 8.2,8.6,8.4 Adrenal Medulla (DL)
FRIDAY 11-02-22	PY 8.2 ,8.6 Pancreas(DL)	BI 6.2 NA Metabolism(DL)	Anatomy:SDL Physiology PY 10.11 Reflexes Biochemistry: Revision	Anatomy:SDL Physiology PY 10.11 Reflexes Biochemistry: Revision	PSM 5.2.3 & 5.2.4 (SGD)Nutritional status of a community & recommendations
SATURDAY 02-22-12	BI 6.5 Vitamins(DL)	EARLY CLINICAL EXPOSURE- PHYSIOLOGY		Formative Assessment - Physiology	Physiology SDL

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DL- Didactic Lecture
SGT-Small group teaching
SDL-Self directed learning

FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 28

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 29-08-2022	PY 8.2 ,8.4Pancreas(SGT)	AN 31.2 Anterior triangle II	Anterior triangle	AN 26.2Anatomy - Norma Lateralis Physiology PY 10.11 Sensory system Biochemistry BI 11.16,11.19 ISE	AN 30.1-30.3Removal of Brain & Dural folds
TUESDAY 30-08-2022	AN 30.3-30.5 Dural venous sinuses	PY8.3 Thymus & Pineal Gland(SGT)	Anterior triangle	AN 26.2Anatomy - Norma Lateralis Physiology PY 10.11 Sensory system Biochemistry BI 11.16,11.19 ISE	PY 8.5 Metabolic & endocrine consequences of obesity,metabolic syndrome(SDL)
WEDNESDAY 31-08-2022	HOLIDAY			HOLIDAY	
THURSDAY 1-09-2022	SDL	Histology Cornea, Retina , Optic nerve	Removal of Brain & dural enous sinuses	Anatomy- Cornea , Retina , Optiv nerve Physiology PY 10.11 Motor System Biochemistry BI 6.3, 6.4 :NA disorders HI	PY 10.1 Organization of CNS (SGT)
FRIDAY 2-09-2022	PY 10.2 Function properties of Synapse (DL)	BI6.5 Vitamins (DL)	Anatomy- Cornea , Retina , Optiv nerve Physiology PY 10.11 Motor System Biochemistry BI 6.3, 6.4 :NA disorders HI	Anatomy- Cornea , Retina , Optiv nerve Physiology PY 10.11 Motor System Biochemistry BI 6.3, 6.4 :NA disorders HI	AN 30.5 Pituitary gland & trigeminal ganglion
SATURDAY 09-2022	BI6.5 Vitamins (DL)	EARLY CLINICAL EXPOSURE -BIOCHEMISTRY		Formative assessment - Biochemistry	Sports & extracurricular activities

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DL- Didactic Lecture
SGT-Small group teaching
SDL-Self directed learning

FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 29

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 05-09-2022	PY 10.2 Function,properties of receptors (DL)	AN 35.2,35.6 Thyroid & Parathyroid glands	Pituitary gland & Trigeminal Ganglion / Cranial cavity	ANATOMY: AN 26.5,26.7 Physiology PY 10.11 Motor system Biochemistry :OSPE	Lacrimal Apparatus AN :3.14
TUESDAY 06-09-2022	AN 31.1,31.2 ,41.1 Orbit I	PY 10.2 Function,properties of reflexes(DL)	Cranial cavity	ANATOMY: AN 26.5,26.7 Physiology PY 10.11 Motor system Biochemistry :OSPE	PY 10.1 CSF(DL)
WEDNESDAY 07-09-2022	Development of Face Nasal cavity , Mouth ,Palate, Pituitary gland	PY 10.3 Sensory Tract (DL)	Cranial cavity	ANATOMY: AN 26.5,26.7 Physiology PY 10.11 Motor system Biochemistry :OSPE	BI 6.5 Vitamins (DL)
THURSDAY 08-09-2022	SDL	AN -64.1 Histology Cerebrum, Cerebellum & Spinal cord	Orbit	Anatomy : Cerebrum, Cerebellum & Spinal cord Physiology :PY10.17 Perimetry Biochemistry :BI 6.5 Vitamins VI (GM)	PY 10.2 Function ,properties of Receptor(SGT)
FRIDAY 09-09-2022	PY 10.3 Sensory Tract (DL)	BI 6.5 Vitamins (DL)	Anatomy : Cerebrum, Cerebellum & Spinal cord Physiology :PY:10.17 Perimetry Biochemistry :BI 6.5 Vitamins VI (GM)	Anatomy : Cerebrum, Cerebellum & Spinal cord Physiology: PY 10.17 Perimetry Biochemistry :BI 6.5 Vitamins VI (GM)	PSM 5.3.4 (DL)Iodine deficiency disorders
SATURDAY 10-09-2022	BI 6.5 Vitamins (DL)	EARLY CLINICAL EXPOSURE - ANATOMY		PSM 5.3.1 & 5.3.2& 5.3.3 (Lecture)Nutrition related disorders /PEM /Anemia	Sports & extracurricular activities

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DL- Didactic Lecture
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FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 30

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 12-09-2022	PY 10.3 Sensory Tract (SGT)	AN 31.3,31.5 41.2,3 Orbit II	Orbit	Anatomy:AN 26.3Cranial fossa I Physiology PT 10.17 Perimetry Biochemistry:OSPE	AN 35.3,4,5 35.8, 35.10 Deep structures in Neck
TUESDAY 13-09-2022	AN 35.9 th ,10 th ,11 th , 12 th Cranial nerves	PY 10.4 Motor tract (DL)	Orbit	Anatomy:AN 26.3Cranial fossa I Physiology PT 10.17 Perimetry Biochemistry:OSPE	PY 10.3 Sensory Tract (SDL)
WEDNESDAY 14-09-2022	Development of Tongue, Thyroid	PY 10.4 Motor tract (DL)	Deep dissection of Neck	Anatomy:AN 26.3Cranial fossa I Physiology PT 10.17 Perimetry Biochemistry:OSPE	BI 7.6,7.7 :Free Radicals(DL)
THURSDAY 15-09-2022	BI 7.6,7.7 :Free Radicals(DL)	Development of Pharyngeal arches IV	Deep dissection of Neck	Anatomy:SDL :Revision Physiology Biochemistry : Revision	PY 10.3 Sensory Tract (SGT)
FRIDAY 16-09-2022	PY 10.4 Muscle spindle (DL)	BI 7.6,7.7 :Free Radicals(DL)	Anatomy:SDL Physiology :Revision Biochemistry : Revision	Anatomy:SDL Physiology :Revision Biochemistry : Revision	PSM 5.3.5 Vitamin A deficiency (DL)
SATURDAY 17-09-2022	BI 6.13,6.14,6.15 TFT - GM,PA, PY,AN(DL)	EARLY CLINICAL EXPOSURE -PHYSIOLOGY		Formative assessment- Anatomy	Sports & extracurricular activities

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DL- Didactic Lecture
SGT-Small group teaching
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FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 31

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 19-07-2022	PY 10.4Muscle tone(DL)	AN 28.9-28.10 Parotid region	Deep dissection of Neck	Anatomy : AN 26.3Cranial fossa II,Orbit Physiology :Revision Biochemistry : BI 11.15 CSF Analysis	AN -33.1 Temporal & infratemporal fossae
TUESDAY 20-09-2022	AN 33.1Infratemporal fossa	PY 10.4 Posture &equilibrium (DL)	Parotid region	Anatomy : AN 26.3Cranial fossa II,Orbit Physiology :Revision Biochemistry : BI 11.15 CSF Analysis	PY 10.4 Posture &equilibrium (SGT)
WEDNESDAY 21-09-2022	Development of PNS ,Palate ,TM joint	PY 10.4 Vestibular apparatus(DL)	Parotid region	Anatomy : AN 26.3Cranial fossa II,Orbit Physiology :Revision Biochemistry : BI 11.15 CSF Analysis	SDL
THURSDAY 22-09-2022	BI 7.5: Detoxification(DL)	Prevertebral region	Temporal & infratemporal region	Anatomy :Revision Physiology : Revision Biochemistry: BI 6.5 Vitamins VI (GM)	PY 10.4 Motor tracts(SDL)
FRIDAY 23-09-2022	PY 10.6 Spinal cord lesion & its sensory disturbances(DL)	BI 17.1,17.2,17.3 Mol Bio (DL)	Anatomy :Revision Physiology : Revision Biochemistry: BI 6.5 Vitamins VI (GM)	Anatomy :Revision Physiology : Revision Biochemistry: BI 6.5 Vitamins VI (GM)	PSM 9.1.1 & 9.1.2 & 9.1.3 & 9.1.4 Demographic cycle & vital statistics(DL)
SATURDAY 24-09-2022	BI 17.1,17.2,17.3 Mol Bio (DL)	EARLY CLINICAL EXPOSURE - BIOCHEMISTRY		Formative assessment - Physiology	Sports & extracurricular activities

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DL- Didactic Lecture
SGT-Small group teaching
SDL-Self directed learning

FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 32

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 26-09-2022	PY 10.5 ANS (DL)	AN 33.2,3,5 TM joint & muscles of mastication	Temporal & infratemporal fossae	Anatomy:AN -26.4 Mandible , Hyoid bone Physiology :OSPE Biochemistry : OSPE	AN 34.1,34.2 Submandibular region
TUESDAY 27-09-2022	AN 36.1,3,5,6 Mouth & Pharynx	PY 10.5 RAS(DL)	Temporal & infratemporal fossae ,TM Joint	Anatomy:AN -26.4 Mandible , Hyoid bone Physiology :OSPE Biochemistry : OSPE	PY 10.4 Motor tracts (SGT)
WEDNESDAY 28-09-2022	AN 36.2,4 Palate , Tonsil ,Auditory tube I	PY 10.5 ANS(SGT)	Submandibular region	Anatomy:AN -26.4 Mandible , Hyoid bone Physiology :OSPE Biochemistry : OSPE	SDL
THURSDAY 29-09-2022	BI 17.1,17.2,117.3 Mol Bio(DL)	AN 36.2,4 Palate , Tonsil ,Auditory tubel	Submandibular region	Anatomy:AN 43.1 Physiology PY :OSPE Biochemistry:BI 17.1,17.2 17.3 Mol Bio	PY 10.5 ANS(SGT)
FRIDAY 30-09-2022	PY 10.7 Cerebral Cortex (DL)	BI 17.1,17.2,117.3 Mol Bio(DL)	Anatomy:AN 43.1 Physiology PY :OSPE Biochemistry:BI 17.1,17.2 17.3 Mol Bio	Anatomy:AN 43.1 Physiology PY :OSPE Biochemistry:BI 17.1,17.2 17.3 Mol Bio	PY 10.7 Basal Ganglia(DL)
SATURDAY 1-10-2022	BI 17.1,17.2,117.3 Mol Bio(DL)	AETCOM BIOCHEMISTRY		Formative assessment-Biochemistry	Sports & extracurricular activities

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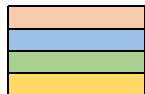
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DL- Didactic Lecture
SGT-Small group teaching
SDL-Self directed learning

FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 33

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 3-10-22	PY 10.7 Basal Ganglia(DL)	AN 37.1 Nasal cavity I	Mouth & Pharynx	Anatomy:AN 26.2 NormaBasalis Physiology : Revision Biochemistry:OSPE	AN 37.2,3 Nasal cavity II
TUESDAY 4-10-2022	HOLIDAY			HOLIDAY	
WEDNESDAY 5-10-2022	HOLIDAY			HOLIDAY	
THURSDAY 6-10-2022	SDL	AN 33.4 Pterygopaltine ganglion & Maxillary nerve	Nasal cavity	Anatomy :Norma Basalis II Physiology :Revision Biochemistry :BI 17.1,17.2,117.3 Mol Bio	PY 10.7 Basal Ganglia(DL)
FRIDAY 7-10-2022	PY 10.7 Thalamus(DL)	BI 17.1,17.2,117.3 Mol Bio(DL)	Anatomy :Norma Basalis II Physiology :Revision Biochemistry :BI 17.1,17.2,117.3 Mol Bio	Anatomy :Norma Basalis II Physiology :Revision Biochemistry :BI 17.1,17.2,117.3 Mol Bio	AN 39.1,2 Tongue
SATURDAY 8-10-2022	BI 17.1,17.2,117.3 Mol Bio(DL)	PY 10.7 Hypothalamus(DL)	AN:35.1 Deep cervical Fascia	Sports & extracurricular activities	

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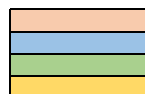
DL- Didactic Lecture
SGT-Small group teaching
SDL-Self directed learning

FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 34

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 10-10-2022	PY 10.7 Hypothalamus(DL)	AN -38.1 Larynx I	Tongue	Anatomy/Physiology /Biochemistry: Case Studies	AN 38.2.3 Larynx II
TUESDAY 11-10-2022	Lymphatic drainage of Head & Neck	PY 10.7 Cerebellum (DL)	Tongue	Anatomy/Physiology /Biochemistry: Case Studies	PY 10.7 Cerebellum (DL)
WEDNESDAY 12-10-2022	AN 40.1,2 Ear I	PY 10.7 Limbic system (DL)	Larynx	Anatomy/Physiology /Biochemistry: Case Studies	BI 17.4 Mol Bio(DL)
THURSDAY 13-10-2022	BI 17.4 Mol Bio(DL)	AN 40.3,4,5 Ear II	Larynx	Anatomy:Individual bones & foetal skull Physiology :Case studies Biochemistry:Mol Bio techniques(PAE,GM)	PY 10.8 Sleep (DL)
FRIDAY 14-10-2022	INTEGRATION PY10.8 EEG(PY+Medicine)	BI 18.1,18.2 Nutrition - GM,PAE,PA (DL)	Anatomy:Individual bones & foetal skull Physiology :Case studies Biochemistry:Mol Bio techniques(PAE,GM)	Anatomy:Individual bones & foetal skull Physiology :Case studies Biochemistry:Mol Bio techniques(PAE,GM)	PSM 9.2.1 Demography & Fertility related statistics(DL)
SATURDAY 15-10-2022	SDL	EARLY CLINICAL EXPOSURE- PHYSIOLOGY		PSM 9.2.2 &9.3.2 & 9.3.4 (SGT)	Sports & extracurricular activities

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DL- Didactic Lecture
SGT-Small group teaching
SDL-Self directed learning

FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 35

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 17-10-2022	PY 10.10 Chemical transmission in the nervous system(DL)	Facial Nerve	Ear	Anatomy: AN -43.5,6,7,8,9 Surface & radiological anatomy -Head & Neck	Development of Skeletal , Muscular & Integumentary system
TUESDAY 18-10-2022	Development of Special Senses	PY 10.9 Learning(DL)	Completion of dissection of Head & Neck	Anatomy: AN -43.5,6,7,8,9 Surface & radiological anatomy -Head & Neck	PY 10.8 Sleep (SGT)
WEDNESDAY 19-10-2022	Vertebral canal & spinal cord AN -57.1,2,3,4,5	PY 10.9 speech(DL)	Vertebral canal & Spinal cord	Anatomy: AN -43.5,6,7,8,9 Surface & radiological anatomy -Head & Neck	BI 18.1 ,18.2 Nutrition -GM ,PAE,PA (DL)
THURSDAY 20-10-2022	BI 18.1 ,18.2 Nutrition -GM ,PAE,PA (DL)	AN 58.1 -58.4 Medulla Oblongata	Vertebral canal & Spinal cord	Anatomy:SDL Physiology:Calculations Biochemistry :Case studies	PY 10.8 Memory (DL)
FRIDAY 21-10-2022	PY 10.13 Taste &Olfaction (DL)	BI 6.7,6.8 Acid Base Balance(DL)	Anatomy:SDL Physiology:Calculations Biochemistry :Case studies	Anatomy:SDL Physiology:Calculations Biochemistry :Case studies	PSM (SDL)
SATURDAY 22-10-2022	PY 10.15 Ear (DL)	EARLY CLINICAL EXPOSURE- BIOCHEMISTRY		Formative assessment-Anatomy	Sports & extracurricular activities

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DL- Didactic Lecture
SGT-Small group teaching
SDL-Self directed learning

FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 36

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 24-10-2022	HOLIDAY			HOLIDAY	
TUESDAY 25-10-2022	AN 64.2 Development of Nervous system	PY 10.15 Ear (DL)	Medulla Oblongatta	Anatomy -SDL Physiology : Calculations Biochemistry : Case studies	PY 10.15 Ear (DL)
WEDNESDAY 26-10-2022	HOLIDAY			HOLIDAY	
THURSDAY 27-10-2022	BI 6.7,6.8 Acid Base Balance(DL)	AN 59.1,2,3 Pons	Medulla Oblongatta	Anatomy:SDL Physiology :Calculations Biochemistry :BI 11.23 Calorie calculation	PY 10.16 Ear (DL)
FRIDAY 28-10-2022	PY 10.15 Ear (SDL)	BI 6.7 Water & electrolyte balance(DL)	Anatomy:SDL Physiology :Calculations Biochemistry :BI 11.23 Calorie calculation	Anatomy:SDL Physiology :Calculations Biochemistry :BI 11.23 Calorie calculation	PSM 92.3 Calculations related to Family Planning achievements(Demonstration)
SATURDAY 29-10-2022	BI 6.7 Water & electrolyte balance(DL)	AETCOM 1.3 PHYSIOLOGY		Formative assessment Physiology	Sports & extracurricular activities

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DL- Didactic Lecture
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FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 37

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 31-10-22	PY 10.17 Eye (DL)	AN :61.1,2,3 Midbrain	Cerebellum	Anatomy - Revision Physiology -SDL Biochemistry :Case studies	AN :60.1,2 Cerebellum
TUESDAY 1-11-22	HOLIDAY			HOLIDAY	
WEDNESDAY 2-11-22	AN -60.3 Cerebellum II	PY 10.17 Eye(DL)	Cerebellum	Anatomy - Revision Physiology -SDL Biochemistry :Case studies	SDL
THURSDAY 3-11-22	BI 6.7 Water & electrolyte Balance (DL)	AN -62.2 ,64.2 Development of Nervous tissuell	Cerebrum	Anatomy - Revision Physiology :SDL Biochemistry :BI 6.8 Acid Base Cases (GM)	PY 10.17 Eye(DL)
FRIDAY 4-11-22	PY 10.18 Eye(DL)	BI 10.1,10.2: Cancer OBG, GS ,PA (DL)	Anatomy - Revision Physiology :SDL Biochemistry :BI 6.8 Acid Base Cases (GM)	Anatomy - Revision Physiology :SDL Biochemistry :BI 6.8 Acid Base Cases (GM)	PSM 9.3..1 & 9.3.3 & 9.4.1 Sex ratio & population explosion(DL)
SATURDAY 5-11-22	BI 10.1,10.2: Cancer OBG, GS ,PA (DL)	EARLY CLINICAL EXPOSURE- ANATOMY		Formative assessment - Biochemistry	Sports & extracurricular activities

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ANATOMY
PHYSIOLOGY
BIOCHEMISTRY
PSM

DL- Didactic Lecture
SGT-Small group teaching
SDL-Self directed learning

FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 38

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 7-11-22	PY 10.19 Auditory & visual evoke potentials(DL)	AN 62.2 Cerebrum	Cerebrum	Anatomy:Revision Physiology: Revision Biochemistry: Revision	AN :62.3 Cerebrum II
TUESDAY 8-11-22	AN 62.4 Basal Ganglia	PY 11.1 ,11.2 Mechanism of temperature regulation (DL)	Cerebrum	Anatomy:Revision Physiology: Revision Biochemistry: Revision	PY11.3 Mechanism of fever ,cold injury & heat stroke(SDL)
WEDNESDAY 9-11-22	AN 63.12 Ventricles of the Brain	PY 11.4 Exercise Physiology (DL)	Basal Ganglia	Anatomy:Revision Physiology: Revision Biochemistry: Revision	SDL
THURSDAY 10-11-22	BI 10.1,10.2 Cancer OBG ,GS ,PA (DL)	AN :62.5 Thalamus I	Basal Ganglia	Anatomy:Revision Physiology: Revision Biochemistry: Revision	PY 11.8 Exercise Physiology (SDL)
FRIDAY 11-11-22	PY 11.5 Sedentary life style(SDL)	SDL	Anatomy:Revision Physiology: Revision Biochemistry: Revision	Anatomy:Revision Physiology: Revision Biochemistry: Revision	SDL
SATURDAY 12-11-22	BI 10.1,10.2 Cancer OBG ,GS ,PA (DL)	EARLY CLINICAL EXPOSURE - PHYSIOLOGY		SDL	Sports & extracurricular activities

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FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 39

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 14-11-22	PY11.6 Physiology of Infancy(DL)	an :62.5 Thalamus	Thalamus	Anatomy: Revision Physiology: revision Biochemistry: BI 11.16,11.19 ABG	SDL
TUESDAY 15-11-22	an :62.5 Hypothalamus & Limbic system	PY 11.7 Aging(DL)	Thalamus	Anatomy: Revision Physiology: revision Biochemistry: BI 11.16,11.19 ABG	PY 11.9 Growth charts(SGT)
WEDNESDAY 16-11-22		PY11.10 Anthropometric assessments (SGT)	Hypothalamus	Anatomy: Revision Physiology: revision Biochemistry: BI 11.16,11.19 ABG	SDL
THURSDAY 17-11-22	BI 10.1,10.2 Cancer OBG ,GS ,PA (DL)	Autonomic nervous system 1	Hypothalamus	Anatomy: Revision Physiology: revision Biochemistry: BI 11.16 Clinical Chemistry	PY 11.11 Concept,criteria for diagnosis of brain death & its implications(DL)
FRIDAY 18-11-22	PY 11.11 Concept,criteria for diagnosis of brain death & its implications(DL)	SDL	Anatomy: Revision Physiology: revision Biochemistry: BI 11.16 Clinical Chemistry	Anatomy: Revision Physiology: revision Biochemistry: BI 11.16 Clinical Chemistry	PSM 9.4.2 &9.4.3 Consequences of population explosion & tackling growth rate(SGD /PBL)
SATURDAY 19-11-22	BI 10.1,10.2 Cancer OBG ,GS ,PA (DL)	EARLY CLINICAL EXPOSURE -BIOCHEMISTRY		Formative assessment - Anatomy	Sports & extracurricular activities

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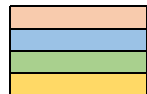
DL- Didactic Lecture
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FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 40

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 21-11-22	PY 11.12 Meditation (DL)	Autonomic nervous system II	Blood supply of Brain	Anatomy - Revision Physiology -SDL Biochemistry :Case studies	SDL
TUESDAY 22-11-22	HOLIDAY			HOLIDAY	
WEDNESDAY 23-11-22	AN 56.1,2 Meninges & CSF Circulation	PY 11.12 Meditation(DL)	AETCOM MODULE 1.5	Anatomy - Revision Physiology -SDL Biochemistry :Case studies	SDL
THURSDAY 24-11-22	Revision (DL)	AN 64.3 Development of Nervous system III	Completion of Neuroanatomy Dissection	Anatomy - Revision Physiology -SDL Biochemistry :Case studies	PY 11.12 Meditation(SDL)
FRIDAY 25-11-22	PY 11.4 Exercise Physiology (SDL)	Revision (DL)	Anatomy - Revision Physiology -SDL Biochemistry :Case studies	Anatomy - Revision Physiology -SDL Biochemistry :Case studies	SDL
SATURDAY 26-11-22	Revision (DL)	EARLY CLINICAL EXPOSURE ANATOMY		Formative assessment -Physiology	Sports & extracurricular activities

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ANATOMY
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BIOCHEMISTRY
PSM

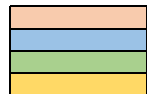
DL- Didactic Lecture
SGT-Small group teaching
SDL-Self directed learning

FIRST MBBS STUDENTS 2021-2022 BATCH -WEEK 41

DAY/DATE	LECTURE 9AM-10AM	LECTURE 10AM-11 AM	DISSECTION/SGT (11 AM-1 PM)	SGT/SDL (2PM-4 PM)	LECTURE 4 PM-5PM
MONDAY 28-11-22	Revision (DL)	Revision	Revision	Anatomy - Revision Physiology -SDL Biochemistry :Case studies	Revision
TUESDAY 29-11-22	Revision	Revision (DL)	Revision	Anatomy - Revision Physiology -SDL Biochemistry :Case studies	Revision (DL)
WEDNESDAY 30-11-22	Revision	Revision (DL)	Revision	Anatomy - Revision Physiology -SDL Biochemistry :Case studies	Revision
THURSDAY 1-12-22	Revision	Revision	Revision	Anatomy - Revision Physiology -SDL Biochemistry :Case studies	Revision (DL)
FRIDAY 2-12-22	Revision (DL)	Revision	Anatomy - Revision Physiology -SDL Biochemistry :Case studies	Anatomy - Revision Physiology -SDL Biochemistry :Case studies	Revision
SATURDAY 3-12-22	Revision	AETCOM 1.3 PHYSIOLOGY		Formative assessment -Biochemistry	Sports & extracurricular activities

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ANATOMY
PHYSIOLOGY
BIOCHEMISTRY
PSM

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FOR SGT THE CLASS IS DIVIDED INTO SMALL GROUP OF 33 STUDENTS AS 'A, B, C' BATCHES

IST INTERNAL ASSESSMENT FROM 09/05/2022- 14/05/2022

IID INTERNAL ASSESSMENT FROM 01/08/2022- 06/08/2022

IIIRD INTERNAL ASSESSMENT FROM 05/12/2022- 21/12/2022

	ANATOMY	PHYSIOLOGY	Biochemistry
LECTURES	207 HOURS	110 HOURS	105 HOURS
SGT	400HOURS	330 HOURS	160 HOURS
SDL	43HOURS	25 HOURS	28 HOURS
ECE	30 HOURS	30 HOURS	30 HOURS
AETCOM	13 HOURS	14 HOURS	6 HOURS

SL NO.	ANATOMY		
1	ECE	10 SESSIONS	30 HOURS
2	AETCOM MODULE 1.1 &1.5	12 HOURS	13 HOURS
3	LECTURE	207 HOURS	
4	DISSECTION	6 SESSIONS/WEEK	400 HOURS
5	SGT	(41 WEEKS)	
6	SDL	1 SESSIONS / WEEK (41 WEEKS)	43HOURS

SL NO.	PHYSIOLOGY		
1	ECE	10 SESSIONS	30 HOURS
2	AETCOM MODULE 1.3 & 1.2	2 SESSIONS/ WEEK	14 HOURS
3	LECTURES	4 HOURS/WEEK	160 HOURS
4	SGT	7HOURS /WEEK (41 WEEKS)	310HOURS
5	SDL	2-3 HOURS / MONTH	25 HOURS

SL NO.	BIOCHEMISTRY		
1	ECE	10 SESSIONS	30 HOURS
2	AETCOMMODULE 1.4	2 sessions	6 HOURS
3	Lecturers	3hours/week	105 hours
4	SGT	2 SESSIONS/WEEK (41 WEEKS)	160 HOURS
5	SDL	1 SESSIONS / WEEK	28 hours

SL NO.	COMMUNITY MEDICINE	SESSIONS	DEDICATED HOURS
1	LECTURES	20 SESSIONS	20 Hours
2	SGT / SGD / DOAP / DEMONSTRATION/ ROLE PLAY / FAMILY VISIT / PROBLEM BASED LEARNING	21 SESSIONS (15 x 1 =15 hours) (6x2=12 hours)	27 Hours
3	SDL	3 SESSIONS	5 Hours
	TOTAL	44 SESSIONS	52 HOURS

SUBJECT	MCI (CBME MANDATE) REQUIRED HOURS	WITH TT above
ANATOMY	675	650
PHYSIOLOGY	495	495
BIOCHEMIST RY	250	240
ECE	90	90
AETCOM	34	34

With formative assessments & internal assessments all subjects will meet teaching hours requirements correctly