

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

Department	Lectures (in hrs)	SDL (inhrs.)	SmallGroup/teaching/Practical/Tutorials/Integrated learning (inhrs.)	Total
Anatomy	220	20	414	654
Physiology	138	15	361	514
Biochemistry	80	16	181	277
Community Medicine	20		55	75
ECE	60			60
AETCOM			26	26
Pandemic	6			6
Sports ,ECA				10
Formative assessment and Term examination				90
Total				1712

Integrated topics AIT (AIT=113 hours) Anemia:23hours, Tuberculosis:11 hours, Ischemic heart disease:24 hours, Jaundice:17hours, Thyroid 20 hours, Diabetes mellitus:18hour

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 1								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am break	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 12.12.2022	Ana L AN 1.1 Anatomical planes L	Ana L AN 1.1 Limb movements and relations L	Phy L PY 1.1 Introduction to cell Physiology		PHY Batch A Introduction to Physiology Practicals	ANA Batch B AN65.1 Introduction to Anatomy Practical &Microscope Demo	ANA SGT AN 1.1 Anatomical planes SGT	PHY SGT Introduction to Physiology
Tuesday 13.12.2022	Ana L AN75.1 Structural and numerical chromosomal aberrations L	Phy L Py 1.1 Cell & its organelles	BI 1.1 cell and its sub- cellular components L		PHY Batch B Introduction to Physiology Practicals	ANA Batch A AN65.1 Introduction to Anatomy Practical & Microscope Demo	PHY SGT Introduction to Physiology	ANA SGT AN 1.1 Anatomical planes
Wednesday 14.12.2022	BI 1.1 cell and its sub- cellular components L	Ana L AN1.2,2.1 Bone L	Ana L AN2.2,2.3 Bone L		Bio Batch A BI 11.1 Commonly used Lab. Apparatus and equipments, good safe laboratory practice and waste disposal Demo	PHY Batch B PY3.18 Studyof Amphibian Physiology Pract Demo	ANA SGT AN 1.1 Limb movements and relations	PHY SGT Py 1.1 Cell & its organelles
Thursday 15.12.2022	Phy L Py 1.2 Homeostasis	BI 1.1 cell and its sub- cellular components SGT	Ana L AN2.2,2.3 Structural and numerical chromosomal aberrations L		Bio Batch B BI 11.1 Commonly used Lab. Apparatus and equipments, good safe laboratory practice and waste disposal Demo	PHY Batch A PY3.18 Study of Amphibian Physiology Pract Demo	PHY SGT Py 1.1 Cell & its organelles	ANA SGT AN 1.1 Limb movements and relations
Friday 16.12.2022	Phy SGT PY1.3 Intercellular Communications	Ana L AN73.1,73.2,73.3 Chromosomal Karyotyping and Lyon Hypothesis L	CM 2.1 Clinico socio-cultural & demographic assessment of the individual, family and community L		Bio Batch B BI 11.1 Practice of pipetting and observe Equipment Perform	ANA Batch A AN 66.1,66.2 Histology of Epithelium Demo	ANA SGT AN 1.1 Limb movements and relations	PHY SGT Py 1.2 Homeostasis
Saturday 17.12.2022	BI 1.1 cell and its sub- cellular components L	Phy 1.5 PY Transport Mechanisms across the Cell Membrane SDL 1	Ana L AN 2.5, 2.6 AN73.1,73.2,73.3 Chromosomal Karyotyping and Lyon Hypothesis L		Bio Batch A BI 11.1 Practice of pipetting and observe Equipment Perform	ANA Batch B AN 66.1,66.2 Histology of Epithelium Demo	PHY SGT Py 1.2 Homeostasis	ANA SGT AN 1.1 Limb movements and relations

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 2								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am break	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 19.12.2022	Ana AN4.2 Skin L	Ana AN4,3,4,4 Superficial fascia L	Phy L PY 1.4 Cell junctions & Apoptosis		PHY Batch A PY3.18 Isolated NMP Demo	ANA Batch B AN 66.1,66.2 Histology of Epithelium Practice Session	ANA SGT AN1.1 Movements of Limbs, relations	PHY SGT PY1.3 Intercellular Communications
Tuesday 20.12.2022	SDL 1 BI 6.7 Acid Base Balance Blood buffers	Ana AN3.1,3.2,3.3 Muscles L	Phy L PY 1.2 Concept of pH		PHY Batch B PY3.18 Isolated NMP Demo	ANA Batch A AN 66.1,66.2 Histology of Epithelium Practice Session	PHY SGT PY1.3 Intercellular Communications	ANA SGT AN1.1 Movements of Limbs, relations
Wednesday 21.12.2022	BI 6.7 Water and electrolyte Balance L	Phy L PY 1.8 RMP & Action potential	Ana L AN 2.5, 2.6 Joints L		Bio Batch A BI11.2 Preparation of buffers and estimation of pH. Demo	PHY Batch B PY 3.18.5 Frog's heart Preparation Demo	ANA SGT AN8.1-8.4 Clavicle	PHY SGT with tutorial Py 1.3, 1.4 Intercellular Communications Cell junctions & Apoptosis
Thursday 22.12.2022	Phy L PY 1.8 RMP & Action Potential	Ana L AN 2.5, 2.6 Joints L	BI 6.7 Water and electrolyte Balance SGT		Bio Batch B BI11.2 Preparation of buffers and estimation of pH. Demo	PHY Batch A PY 3.18.5 Frog's heart Preparation Demo	PHY SGT with tutorial Py 1.3, 1.4 Intercellular Communications Cell junctions & Apoptosis	ANA SGT AN8.1-8.4 Clavicle
Friday 23.12.2022	Ana L AN4.1,4.5 Dermatomes & Principles of skin incisions L	Ana L AN74.1,74.2,74.3 Modes of Inheritance L	Phy SGT PY 1.9 Receptor Diseases		Bio Batch B BI11.3 Chemical components of normal urine. Demo	ANA Batch A AN 66.1,66.2 Histology of Epithelium Practice Session	ANA SGT AN8.1-8.4 Scapula	PHY SGT PY 1.8 RMP & Action potential
Saturday 24.12.2022	Phy PY 1.5 Transport Mechanisms across the Cell Membrane SDL 2	Ana L AN9.2,9.3, 10.4,10.7 Breast L	SDL session 2 BI 6.7 Acid Base Balance Blood buffers		Bio Batch A BI11.3 Chemical components of normal urine. Demo	ANA Batch B AN 66.1,66.2 Histology of Epithelium Practice Session	PHY SGT PY 1.8 RMP & Action potential	ANA SGT AN8.1-8.4 Scapula

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 3								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am break	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 26.12.2022	Ana L AN10.1,10.2 Axilla-boundaries and contents L	Ana L AN7.1,7.2,7.3,7.4,68.2 Structure and function Correlation of Nervous system L	PHY L PY1.9 Role of Cells in Research, Gene expression, Protein synthesis		PHY Batch A PY 3.18.4 SMT Fatigue	ANA Batch B AN 66.1,66.2 Histology of Connective tissue Demo	ANA SGT AN8.1-8.4 Humerus	PHY SGT PY 1.9 Receptor Diseases
Tuesday 27.12.2022	ECE Anatomy AN74.4 DOWN'S SYNDROME Genetic basis and clinical features of diseases				PHY Batch B PY 3.18.4 SMT Fatigue	ANA Batch A AN 66.1,66.2 Histology of Connective tissue Demo	PHY SGT PY 1.9 Receptor Diseases	ANA SGT AN8.1-8.4 Humerus
Wednesday 28.12.2022 HOLIDAY								
Thursday 29.12.2022	Phy L PY1.9 Role of Cells in Research, Gene expression, Protein synthesis	BI 6 .7 Acid Base Balance L	ANA AN 7.4,68.2 Structure and function Correlation of Nervous system L		Bio Batch B BI11.3 Chemical components of normal urine. Demo	PHY Batch A PY 3.18.4 SMT Fatigue revision	AETCOM 1.5	
Friday 30.12.2022	PHY L PY 1.5 Body fluid Compartments	Ana AN7.5,7.6,7.7,7.8 Sensory And motor neurons L	CM 2.2, 2.3 Socio-cultural factors in health and disease and health seeking behaviour L		Bio Batch B BI11.3 Chemical components of normal urine. Demo	ANA Batch A AN 66.1,66.2 Histology of Connective tissue Practice Session	ANA SGT AN9.1 Dissection of Pectoral region, Pectoralis Major and minor	PHY SGT with Tutorial PY 1.8 RMP & Action potential
Saturday 31.12.2022	BI 6 .7 Acid Base Balance L	Ana L AN7.5,7.6,7.7,7.8 Sensory And motor neurons L	PHY L PY 1.5 Body fluid compartments		Bio Batch A BI11.3 Chemical components of normal urine. Demo	ANA Batch B AN 66.1,66.2 Histology of Connective tissue Practice Session	PHY SGT with Tutorial PY 1.8 RMP & Action potential	ANA SGT AN9.1 Dissection of Pectoral region, Pectoralis Major and minor

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 4								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am Break	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 2.01.2023	Ana L AN10.3,10.5, AN-10.6 Brachial plexus L	Ana L AN10.3,10.5, AN-10.6 Erb & Klumpke palsy SDL Session I	1.1 Aetcom Exploratory session		PHY Batch A PY 3.18.4 Tetanus, Temperature Demo	ANA Batch B AN67.1,67.2 Histology of Muscle Demo	ANA SGT AN10.3 Dissection of Brachial plexus	PHY SGT PY1.9 Role of Cells in Research, Gene expression, Protein synthesis
Tuesday 3.01.2023	SGT physiology Physiology of Edema		BI 6.7 Acid Base Balance L		PHY Batch B PY 3.18.4 Tetanus, Temperature Demo	ANA Batch A AN67.1,67.2 Histology of Muscle Demo	PHY SGT PY1.9 Role of Cells in Research, Gene expression, Protein synthesis	ANA SGT AN10.3 Dissection of Brachial plexus
Wednesday 4.01.2023	BI 6.8 Interpret ABG analysis in various disorders L	Ana L AN11.5,11.6 Cubital fossa and Anastomosis around Elbow joint L	PHY SGT N-M Physio PY 3.1, Neuron, Neuroglia		Bio Batch A BI11.3 Chemical components of normal urine. Perform	PHY Batch B PY 3.18.4 NM Velocity Demo	ANA SGT AN8.1-8.4 Radius, Ulna	PHY SGT PY 1.7, PH & Buffer System (PH, Buffer)
Thursday 5.01.2023	BI 2.1 Enzymes, Coenzymes and cofactors SGT	PHY L PY 3.2 Properties of N Fibers, Orthodromic antidromic Conductions	Ana L AN5.1,5.2,5.3,5.4 Basic Anatomy– Cardiovascular System L		Bio Batch B BI11.3 Chemical components of normal urine. Perform	PHY Batch A PY 3.18.4 NM Velocity Demo	PHY SGT PY 1.7, PH & Buffer System (PH, Buffer)	ANA SGT AN8.1-8.4 Radius, Ulna
Friday 6.01.2023	PHY L PY3.4 Neuro -muscular junction and transmission of impulses	Ana L AN5.1,5.2,5.3,5.4 Basic Anatomy– Cardiovascular System L	CM 2.4 Community & communityrelationship and their impact on health and disease L		Batch B BI11.6 Principles of colorimetry Demo	ANA Batch A AN67.1,67.2 Histology of Muscle Practice session	ANA SGT AN8.5,8.6 Carpals	PHY SGT Py 11.7 Ageing
Saturday 7.01.2023	Ana AN10.3,10.5, AN-10.6 Erb & Klumpke palsy SDL Session II	PHY L PY 3.3 Wallerian Degeneration and regeneration of peripheral nerves L	BI 2.3 Principles of Enzyme activity SGT		Batch A Batch B BI11.6 Principles of colorimetry Demo	ANA Batch B AN67.1,67.2 Histology of Muscle Practice session	PHY SGT PY 11.7 Ageing	ANA SGT AN8.5,8.6 Carpals

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 5								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 9.01.2023	Ana L AN 11.1, 11.2 Muscles of Arm and vessels of arm L	Ana L AN 12.1,12.2 Muscles, vessels and nerves of anterior compartment of forearm SDL Session I	PY 3.5 N-M junction blocking agents PY3.1, NGF ,Cytokines SDL 1	Break	PHY Batch A PY 3.18 Cardiogram, Temperature Demo	ANA Batch B AN 68.1 Histology of Nervous tissue Demo	1.1 AETCOM Panel discussion	
Tuesday 10.01.2023	ECE BIO BI6.8 Acidosis and Alkalosis				PHY Batch B PY 3.18 Cardiogram, Temperature Demo	ANA Batch A AN 68.1 Histology of Nervous tissue Demo	ANA A and B AN 10.1, 10.2, 10.3s Dissection of Axilla AN 6.1.6.2,6.3 Lymphedema. spread of tumor via Lymph L	
Wednesday 11.01.2023	BI 2.1 Enzymes, Coenzymes and cofactors BI 2.3 Principles of Enzyme activity SGT	PHY L PY3.7 Types of muscle fibres and their structure	AN11.3,13.1,13.2 Superficial veins &Lymphatic drainage of upper limb and Venepuncture L		BI11.19 Basic principle involved in functioning of instruments their applications. Demo A batch	PHY Batch B PY 3.18.5 Drugs, Ach Refractoriness	SGT AN 11.1, 11,2 Dissection of Arm	PHY SGT with tutorial, PY 3.3 , 3.4 Wallerian degeneration, NM junction
Thursday 12.01.2023	PHY L PY3.7 Types of muscle fibres and their structure	BI2.2,2.5 Estimation of SGOT, SGPT and clinical utility of enzymes as markers of pathological conditions. L	AN12.7 Nerves of hand-Median nerve Nerves of hand-Ulnar nerve L		BI11.6 Principles of colorimetry BI11.19 Basic principle involved in functioning of instruments Demo B batch	PHY Batch A PY 3.18.5 Drugs, Ach Refractoriness	PHY SGT with tutorial, PY 3.3 , 3.4 Wallerian degeneration, NM junction	ANA SGT AN 11.1, 11,2 Dissection of Arm
Friday 13.01.2023 HOLIDAY	L PY 3.8 Isotonic, Isometric modes of muscle contraction PY 3.9 Denervation sensitivity, load velocity relationship	AN12.7 Nerves of hand-Ulnar nerve L	CM 2.5 Poverty and social security measures and its relationship to health and disease L		Bio Batch B BI11.13 Demonstrate the estimation of SGOT/SGPT Demo	ANA Batch A AN 68.1 Histology of Nervous tissue Practice Session	ANA SGT AN10.8 Dissection of Trapezius and Latissimus dorsi Muscles	PHY SGT VISIT TO NERVE CONDUCTION STUDY LAB
Saturday 14.01.2023	Ana L AN 12.1,12.2 Muscles, vessels and nerves of anterior compartment of forearm SDL Session 2	Phy L PY3.11, Energy source and muscle metabolism (energy source – ATP, Creative Phosphate, Oxygen debt)	BI 2.6 Enzymes in lab investigations SDL Session 1		Bio Batch A BI11.13 Demonstrate the estimation of SGOT/SGPT Demo	ANA Batch B AN 68.1 Histology of Nervous tissue Practice Session	PHY SGT VISIT TO NERVE CONDUCTION STUDY LAB	ANA SGT AN10.8 Dissection of Trapezius and Latissimus dorsi Muscles

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 6								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am break	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 16.01.2023	ANA AN12.7 Nerves of hand-Radial nerve L	ANA AN12.11,12.12,12.13 Muscles, vessels and nerves of posterior compartment of forearm SDL 1	PY 3.5 N-M junction blocking agents PY3.1, NGF ,Cytokines SDL 2		PHY Batch A NMP- PY 3.18.5 VagalEscape Demo	ANA Batch B AN70.2 Histology of Lymphoid tissue Demo	ANA SGT AN10.9,10.11 Dissection of Serratus Anterior muscle & Anastomosis around Scapula	PHY SGT with tutorial PY3.9 Molecular basis of muscle contraction
Tuesday 17.01.2023	Ana L AN 10.12 Shoulder joint L	PHY L PY 3.7 Smooth Muscle	BI 2.4 Enzyme inhibitors as poisons and drugs and as therapeutic enzymes. L		PHY Batch B NMP- PY 3.18.5 Vagal Escape Demo	ANA Batch A AN70.2 Histology of Lymphoid tissue Demo	PHY SGT with tutorial PY3.9 Molecular basis of muscle contraction	ANA SGT AN10.8 AN10.9,10.11 Dissection of Serratus Anterior muscle & Anastomosis around Scapula
Wednesday 18.01.2023	PHY L PY 3.7 Smooth Muscle	BI 2.7 interpret lab results of enzymes and clinical utility SGT	Ana L AN12.9,12.10 Fascial spaces Of Palm L		Bio Batch A BI11.13 Demonstrate the estimation of SGOT/SGPT Perform	PHY Batch B NMP practicals Revision Batch-B	ANA SGT AN10.10,10.13 AN11.4 Deltoid rotator cuff muscles, Saturday Night palsy	PHY SGT Obesity
Thursday 19.01.2023	BI 2.6 Enzymes in lab investigations SDL Session 2	PY2.1, BLOOD L Components (Composition Functions , normal values ,Plasma its Functions , ,Serum)	Ana L AN13.3 Elbow joint and Radio- ulnar joints L		Bio Batch B BI11.13 Demonstrate the estimation of SGOT/SGPT Perform	PHY Batch A NMP practicals Revision Batch-B	PHY SGT Obesity	ANA SGT AN10.10,10.13 AN11.4 Deltoid rotator cuff muscles, Saturday Night palsy
Friday 20.01.2023	AIT Anaemia BI 6.11 PY 2.1 Functions of haem In the body and processes involved in its metabolism SGT	Ana L AN12.11,12.12,12.13 Muscles, vessels and nerves of posterior compartment of forearm SDL 2	Phy L PY2.2 plasma proteins (Types, functions)		ANA Batch A and B AN70.2 Histology of Lymphoid tissue Practice Session	1.1 AETCOM Introductory visit to hospital		
Saturday 21.01.2023	CM Family Adoption Programme				CM Family Adoption Programme			

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 7								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 23.01.2023	Ana AN13.3 Wrist joint and first carpometacarpal joint L	Ana L AN76.1,76.2 Introduction to General Embryology L	AIT Anaemia PHY L PY2.3, variations in the hemoglobin conc. in different physiological and pathological condition BI 6.12, PE 29.16	Break	PHY Batch A HAEMATOLOGY-PY 2.11 Microscope Demo	ANA Batch B AN69.1,69.3 Histology of Blood vessels Demo	CM 2.1 Demographic assessment of the individual, family and community SGT	
Tuesday 24.01.2023	ECE Ana AN12.5,12.6,12.8 Muscles of hand and movements of thumb and CLAW HAND				PHY Batch B HAEMATOLOGY-PY 2.11 Microscope Demo	ANA Batch A AN69.1,69.3 Histology of Blood vessels Demo	PHY SGT NMP - PY3.13 Myopathies & Dystrophies CBL	
Wednesday 25.01.2023	AIT Anaemia BI 6.11 PY 2.1 Functions of haem In the body and processes involved in its metabolism L	AIT Anaemia PHY L PY2.3 derivatives & breakdown of Hb BI6.11	Ana L AN77.1,77.2,77.3, 77.4 Ovarian and Menstrual cycle L		FA Biochemistry	ANA SGT Batch A and B AN 11.1, 11.2 Dissection of Arm AN 11.5 Dissection of Radial groove and Cubital fossa		
Thursday 26.01.2023 holiday								
Friday 27.01.2023	AIT Anaemia PHY L PY 2.4, Erythropoiesis PH 1.35 PA 13.1	Ana L AN13.2 Dermatomes of Upper Limb L	CM Genetics and Health L		BIO Batch B BI11.4urine analysis to estimate normal & abnormal Constituents Demo	ANA Batch A AN69.1,69.3 Histology of Blood vessels Practice Session	sports	
Saturday 28.01.2023	AIT Anaemia BI6.11 PY 2.2,2.4 Functions of haem In the body and processes involved in its metabolism L	, AIT Anaemia PHY L PY 2.4, Erythropoiesis PH 1.35 PA 13.1	Ana L AN13.8 Development of Upper Limb L		BIO Batch A BI11.4urine analysis to estimate normal & abnormal Constituents Demo	ANA Batch B AN69.1,69.3 Histology of Blood vessels Practice Session	AITAnemia To state the burden of disease, epidemiological web of causation, preventive measure CM 5.3 SGT PE29.	

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 8								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 30.01.2023	Ana L AN78.1,78.2,78.3 Blastocyst, trophoblast, Implantation L	Ana L AN78.1,78.2,78.3 Blastocyst, trophoblast, Implantation L	AITAnaemia PY 2.5 L Anaemias and types PA14.315.3 IM9.1,9.2, -	Break	PHY Batch A PY 2.11 , Collection of Blood Sample Demo	ANA Batch B AN 72.1 Histology of Skin Demo	ANA SGT AN 12.1, 12.2 Dissection of Forearm-anterior compartment AN12.3 Flexor retinaculum Dissection of Hand	AIT Anaemia PHY SGT PY 2.3 HB CBL BI 16.11
Tuesday 31.01.2023	AITAnaemia PY 2.5 L Anaemias and types PA14.315.3 IM9.1,9.2, -	Ana L AN78.4,78.5 Bilaminar disc formation L	1.1 Aetcom Discussion and closure		PHY Batch B PY 2.11 , Collection of Blood Sample Demo	ANA Batch A AN 72.1 Histology of Skin Demo	AIT Anaemia PHY SGT PY 2.3 Hb CBL BI 16.11	AN 12.1, 12.2 Dissection of Forearm-anterior compartment AN12.3 Flexor retinaculum Dissection of Hand
Wednesday 1.02.2023	AIT Anaemia BI6.12 PE29.16 PY 2.3 Types of Hb & its derivatives & their pathological relevance L PE29.2-29.4	AIT Anaemia PHY L PY 2.5 Factors regulating anemias PE 29.2-29.4 IM23.3,IM24.22 L	Ana L AN 77.5,77.6 Principles of contraception L		Bio Batch A BI11.4urine analysis to estimate normal & abnormal Constituents Perform	PHY Batch B PY 2.11 , Hemoglobin estimation Demo	ANA SGT Batch A and B AN 12.12 Dissection of Posterior Compartment of forearm	
Thursday 2.02.2023	Ana L AN13.6 Surface Marking of upper Limb and Testing Of Muscles L	Ana L AN6.1,6.2,6.3 Lymphedema, Spread of tumor via Lymph L	PHY L PY 2.5 Jaundice		Bio Batch B BI11.4urine analysis to estimate normal & abnormal Constituents Perform	PHY Batch A PY 2.11 , Hemoglobin estimation Demo	FA Physiology	
Friday 3.02.2023	PY 2.10 Lymph Thymus & Spleen SDL 1	ANA AN79.1- 79.6 Extraembryonic mesoderm, bilaminar disc, prochordal plate, primitive streak L	BIO AIT Anaemia BI6.12 PY 2.3 Types of Hb & its derivatives & their pathological relevance IM 9.1,9.2, L		Bio Batch B BI11.4urine analysis to estimate normal & abnormal Constituents Demo	ANA Batch A AN 72.1 Histology of Skin Practice Session	ANA SGT AN12.14, 12.15 Extensor Retinaculum and compartments of wrist	AIT Anaemia PHY SGT Py 2.4 Erythropoiesis PH 1.35 PA 13.1
Saturday 4.02.2023	AIT Anaemia BI6.5 VitaminB12 and anemia due to B12 deficiency IM23.3,IM24.22 L	PHY L PY2.6 WBC – formation and regulation	Ana L AN79.1- 79.6 Radiology of Upper limb L		Bio Batch A BI11.4urine analysis to estimate normal & abnormal Constituents Demo	ANA Batch B AN 72.1 Histology of Skin Practice Session	AIT Anaemia PHY SGT Py 2.4 Erythropoiesis PH 1.35 PA 13.1	ANA SGT AN12.14, 12.15 Extensor Retinaculum and compartments of wrist

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 9								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am	11:30am-1:30pm	1:30am-1:30pm 11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 6.02.2023	Ana L AN20.4, AN20.3 Introduction to Lower Limb-Deep fascia & Superficial fascian L	Ana L AN 15.1 Muscles, vessels and nerves of Anterior Compartment of Thigh SGT	PHY L PY 2.9 Blood groups – classification	Break	PHY Batch A PY 2.11 , Hemoglobin estimation Perform	ANA Batch B AN70.1 Histology of Glands Demo	ANA SGT AN14.1,14.2 Hip bone	PHY SGT blood CBL
Tuesday 7.02.2023	ECE Physio Blood banking & Blood Transfusion				PHY Batch B PY 2.11 , Hemoglobin estimation Perform	ANA Batch A AN70.1 Histology of Glands Demo	PHY SGT Blood CBL	ANA SGT AN14.1,14.2 Hip bone
Wednesday 8.02.2023	BI 3.1 Monosacch, di-saccharides & Polysaccharides structural element and storage in the humanbody L	PHY L PY2.7 Platelets ,Synthesis, structure and functions	Ana AN 80.1, 80.2 Placenta L		AIT Anaemia PHY Batch A and B Polycythemia , Thallasemia Sickle cell Anemia PA14.3, PA15.3, PA16.6 BI5.2 CBL	ANA SGT AN14.1,14.2 Tibia and Fibula	PHY SGT Visit to blood bank	
Thursday 9.02.2023	BI 3.1 Monosacch, di-saccharides & Polysaccharides structural element and storage in the human body Bio SDL Session 1	Ana L AN 80.1, 80.2 Placenta L	PHY L PY2.7 Clotting factors & mechanism of hemostasis		AIT Anaemia BI 6.10 , 3.5 Iron metabolism and anemia due to iron deficiency OG 12.2 , Deficiency of G6PD. SGT ,PE13.2,13.3, 13.4	PHY SGT Visit to blood bank	ANA SGT AN14.1,14.2 Tibia and Fibula	
Friday 10.02.2023	Phy L PY 2.8 anticoagulants, bleeding and clotting disorders	AN15.3,15.4 Femoral Triangle & Femoral Hernia L	CM Genetics and Health L		Bio Batch A BI11.4urine analysis to estimate normal & abnormal Constituents Demo	ANA Batch A AN70.1 Histology of Glands Practice Session	Pandemic Module 1.1	
Saturday 11.02.2023	Ana L AN 15.1 Femoral vessels and nerve L	Ana L AN 15.1 Muscles, vessels and nerves of Anterior Compartment of Thigh SGT	BI 3.1 Monosacch, di-saccharides & Polysaccharides structural element and storage in the human body Bio SDL Session 2		Bio Batch A BI11.4urine analysis to estimate normal & abnormal Constituents Demo	ANA Batch B AN70.1 Histology of Glands Practice Session	FA Anatomy	

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 10								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am break	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 13.02.2023	Ana L AN16.4,16.5 Hamstrings and Sciatic nerve SDL Session I		PY 2.10 Lymph Thymus & Spleen SDL 2		PHY Batch A PY2.11 Hemocytometer and pipettes Demo	ANA Batch B AN 66.1,66.2 Histology of Connective tissue Revision	ANA SGT AN15.3,15.4 Femoral Triangle & Femoral Hernia Dissection	PHY SGT with tutorial 2.7, 2.8 Platelets & clotting mech
Tuesday 14.02.2023	ECE–Biochemistry Porphyria, Hb variants and interpretation of lab reports				PHY Batch B PY2.11 Hemocytometer and pipettes Demo	ANA Batch A AN 66.1,66.2 Histology of Connective tissue Revision	PHY SGT with tutorial 2.7, 2.8 Platelets & clotting mech	ANA SGT AN15.3,15.4 Femoral Triangle & Femoral Hernia Dissection
Wednesday 15.02.2023	BI 3.4 Pathways of carbohydrate metabolism, (glycolysis, gluconeogenesis glycogen metabolism, HMP shunt Bio L	Phy L PY2.10 principles of immunity types lymphocyte, NK cells, MPS	ANA L AN16.1,16.2,16.3 Gluteal region, Gluteal muscles and Tredenlenberg sign L		Bio Batch A BI11.4urine analysis to estimate normal & abnormal Constituents Perform	PHY Batch B PY2.11 RBC Demo	ANA SGT AN 16.1, 16.2 Dissection of gluteal region	PHY SGT Anthropometric measurements of infants PY 11.10
Thursday 16.02.2023	Phy L PY2.10 Inflammation & Phagocytosis	BI 3.4 Pathways of carbohydrate metabolism, (glycolysis, gluconeogenesis glycogen metabolism, HMP shunt Bio L	Ana L AN15.5 Adductor canal L		Bio Batch B BI11.4urine analysis to estimate normal & abnormal Constituents Perform	PHY Batch A PY2.11 RBC Demo	PHY SGT Anthropometric measurements of infants PY 11.10	ANA SGT AN 16.1, 16.2 Dissection of gluteal region
Friday 17.02.2023	Phy L T and B cell PY2.10 Immunity	Ana AN 16.6 Popliteal region L	Pandemic Module 1.1		ANA Batch A And B AN 66.1,66.2 Histology of Connective tissue Revision		ANA SGT AN 16.6 Dissection of popliteal region	PHY SGT polycythemia & Leukemia
Saturday 18.02.2023	CM Family Adoption Programme				CM Family Adoption Programme			

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I									
WEEK 11									
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B	
Monday 20.02.2023	Ana L AN17.1,17.2,17.3 Hip joint L	Ana L AN17.1,17.2,17.3 Hip joint L	Phy L PY6.1 RESPIRATORY. Resp tract, Non resp functions of lungs	break	PHY Batch A PY2.11 RBC count perform	ANA Batch B Histology revision Connective Tissue	CM 2.1 Demographic assessment of the individual, family and community SGT		
Tuesday 21.02.2023	BI 3.5 Regul, funct and integration of carbohydrates along with associated Diseases. Bio L	Phy L PY6.1 role of muscles in inspiration , expiration	Ana L AN18.1,18.2,AN 18.3 Anterolateral Compartment of leg L		PHY Batch B PY2.11 RBC count perform	ANA Batch A Histology revision Connective Tissue	ANA SGT Batch A and B AN 16.6 Dissection of popliteal region		
Wednesday 22.02.2023	Bio L BI 3.4 Pathways of carboh, metabolism,(glycolysis, gluconeogenesis glycogen metabolism, HMP shunt	Ana L AN18.6,18.7 Knee joint L	AIT TB Phy L PY 6.2. Surfactant – Composition functions		Bio Batch A BI11.21 Estimation of glucose in serum. Demo	PHY Batch B PY2.11 RBC count Revision	ANA SGT AN 18.1, 18.2 Dissection of anterior compartment of leg	PHY SGT Physiological effects of meditation PY 11.5	
Thursday 23.02.2023	AIT TB Phy L PY6.2. Lung Volumes & capacities CT 1.6	Pandemic Module 1.1	Ana L AN20.8,20.9 Palpation of arterial Pulses & Testing of muscles L		Bio Batch B BI11.21 Estimation of glucose in serum. Demo	PHY Batch A PY2.11 RBC count Revision	PHY SGT Physiological effects of meditation PY 11.5	ANA SGT AN 18.1, 18.2 Dissection of anterior compartment of leg	
Friday 24.02.2023	AIT TB Phy L PY6.2. Lung Volumes & capacities CT 1.6	Ana AN19.5,19.6,19.7 Arches of Foot L	CM Genetics and Health L		Bio Batch B BI 11.21 Estimation of glucose in serum. Perform	ANA Batch A Histology Revision Muscle	ANA SGT AN 19.1, 19.2 Dissection of Posterior compartment of leg	PHY SGT PY 6.1, 6.2 Mechanics of respiration, vol & capacities	
Saturday 25.02.2023	Ana AN20.3,20.5 VARICOSE VEINS ECE				BI 11.21 Estimation of glucose in serum. Perform Bio Batch A	ANA Batch B Histology Revision Muscle	PHY SGT PY 6.1. 6.2 Mechanics of resp , vol & capacities	ANA SGT AN 19.1, 19.2 Dissection of Posterior compartment of leg	

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 12 TERM								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 27.02.2023	Anatomy (Written exam)			break	Anatomy (Practical and viva voce)			
Tuesday 28.02.2023	Anatomy (Practical and viva voce)				Anatomy (Practical and viva voce)			
Wednesday 1.03.2023	Physiology (Written exam)				Physiology (Practical and viva voce)			
Thursday 2.03.2023	Physiology (Practical and viva voce)				Physiology (Practical and viva voce)			
Friday 3.03.2023	Biochemistry (Written exam)				Biochemistry (Practical and viva voce)			
Saturday 4.03.2023	Biochemistry (Practical and viva voce)				Biochemistry (Practical and viva voce)			

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I									
WEEK 13									
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B	
Monday 6.03.2023	Ana L AN14.1,14.2 Tarsals L	AN14.1,14.2,14.3 Tarsals, Metatarsals and Articulated Foot L	AIT TB PY6.7 .Lung function test and clinical significance BI 2.7, PH 1.44 SGT	break	PHY Batch A PY2.11 WBC Demo	ANA Batch B AN70.1 Histology of Glands Revision	ANA SGT AN20.1 Ankle joint and tibio- fibular joint Dissection	AIT TB PHY SGT PY 6.7 .Lung function test and clinical significance BI 2.7, PH 1.44 L	
Tuesday 7.03.2023	AIT TB PY6.2 Compliance, Press-vol curve, Resistance L PH 1.45	AN 20.3 Cutaneous innervations and dermatomes of Lower Limb L	Pandemic Module 1.1		PHY Batch B PY2.11 WBC Demo	ANA Batch A AN70.1 Histology of Glands Revision	AIT TB PHY SGT PY 6.7 .Lung function tests and clinical significance BI 2.7, PH 1.44 L	ANA SGT AN20.1 Ankle joint and tibio- fibular joint Dissection	
Wednesday 8.03.2023									
Thursday 9.03.2023 Holiday	BI 3.6 Concept of TCA cycle as amphibolic pathway and its regulation. L	AIT TB Phy L PY6.2 .Resp memb, AV,DS, VP ratio , Diffusion CT 1.9 PH 1.45	Ana L AN20.1 Ankle joint L			PHY PY2.11 WBC Perform	ANA Subtalar joint and Inversion, Eversion Dissection	PHY SGT PY 6.2 Respiratory Revision	
Friday 10.03.2023	PHY Pulmonary odema SDL 1	Ana AN20.1 Tibio-fibular joint L	CM 15.1 Define and describe the concept of mental Health L			Bio Batch A BI11.15 Composition of CSF Demo	ANA Batch A AN 72.1 Histology of Skin Revision	PHY SGT AIT TB PY 6.6 (patho) Etiopathogenesis and types of TB BI 2.7 PA 26.4	
Saturday 11.03.2023	BI 3.6 Concept of TCA cycle as amphibolic pathway and its regulation. L	Phy L PY 6.3 O2 transport, O2- Hb curve	Ana L AN20.3,20.4 Lymphatic drainage Of Lower Limb L			Bio Batch A BI11.15 Composition of CSF Demo	ANA Batch B AN 72.1 Histology of Skin Revision	1.2 AETCOM Exploratory session	

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 14								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am break	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 13.03.2023	Ana L AN20.7 Surface marking of Lower Limb L	Ana AN20.1 Subtalar joint and Inversion, Eversion L	Phy L PY 6.3 Co2 transport		PHY Batch A PY2.11 PBF Demo	ANA Batch B AN 68.1 Histology of Nervous tissue Revision	ANA SGT AN20.7 Surface marking of Lower Limb SGT	PHY SGT with tutorial PY 6.2 Compliance, Press- vol curve, Resistance, Resp memb, AV,DS, VP ratio, Diffusion
Tuesday 14.03.2023	Phy L PY 6.6 Nervous regulation of respiration	BI 3.8 lab results of analytes associated with metabolism of Carboh. L L	Ana L AN13.8,20.10 Development Lower Limb L		PHY Batch B PY2.11 PBF Demo	ANA Batch A AN 68.1 Histology of Nervous tissue Revision	PHY SGT with tutorial PY 6.2 Compliance, Press- vol curve, Resistance, Resp memb, AV,DS, VP ratio, Diffusion	ANA SGT AN20.7 Surface marking of Lower Limb SGT
Wednesday 15.03.2023	PY 6.6 Nervous regulation of respiration. SGT	BIO L BI 3.10 Results of blood Glucose levels and other laboratory investigations of disorders of carbohydrate metabolism. L	ANA L Radiology Of Lower Limb L		Bio Batch A BI11.12 Estimation of Serum bilirubin Demo	PHY Batch B PY2.11 PBF Perform	ANA Batch A, B Radiology Of Lower Limb SGT	
Thursday 16.03.2023	BI 3.9 Mech. and significance of Blood glucose Regulation in health and disease. SGT Bio	Ana AN21.1,21.2 Sternum L	PY 6.6 chemical regulation of respiration. L		Bio Batch B BI11.12 Estimation of Serum bilirubin Demo	PHY Batch A PY2.11 PBF Perform	1.2 AETCOM hospital visit	
Friday 17.03.2023	Ana L AN21.8,21.9 Manubriosternal and Xiphisternal joints L	BI3.7 Poisons that inhibit crucial enzymes of carbohydrate metabolism L	, PY 6.6 chemical regulation of respiration. L		ANA Batch A and B AN 68.1 Histology of Nervous tissue Revision		FA Biochemistry	
Saturday 18.03.2023	CM Family Adoption Programme				CM Family Adoption Programme			

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 15								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am break	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 20.03.2023	Ana Ana L AN24.5,24.6 Trachea and Bronchial tree SDL Session		Phy Pulmonary odema SDL 2		PHY Batch A PY2.11 DLC Perform	ANA Batch B AN25.1 Histology of epiglottis Demo	CM 2.2 Family (types) and assessment of socio-economic status SGT	
Tuesday 21.03.2023	ECE–Biochemistry BI 3.10 Interpretation of lab reports of Diabetes mellitus		PHY Batch B PY2.11 DLC Perform		ANA Batch A AN25.1 Histology of epiglottis Demo	ANA Batch A and B AN21.1,21.2 AN21.8,21.9 Sternum; Manubriosternal and Xiphisternal joints L		
Wednesday 22.03.2023	BI6.6 Biochemical processes involved in generation of energy. L	ANA AN21.1,21.2 Typical rib, 1 st Rib, 2 nd rib, 10 th rib, 11 th rib and 12 th rib L	Phy L PY 6.4 Deep sea diving, N2 narcosis		Bio Batch A BI11.12 Estimation of serum bilirubin Perform	PHY Batch B PY2.11 DLC revision	ANA Batch A and B AN21.1,21.2 AN21.8,21.9 AN21.1,21.2 AN21.8,21.9 Sternum; Manubriosternal and Xiphisternal joints AN 21.10 Costochondral and Interchondral joints SGT	
Thursday 23.03.2023	Phy L PY 6.4 High Altitude, Adaptation	ANA L AN21.4,21.5,21.6, 21.7 Typical intercostal Nerve and Intercostal Muscles L	CM 15.2 Describe warning signals of mental health disorder L		Bio Batch B BI11.12 Estimation of serum bilirubin Perform	PHY Batch A PY2.11 DLC Revision	ANA Batch A and B AN 21.10 Costochondral and Interchondral joints L	
Friday 24.03.2023	Ana L AN23.3, AN23.2 Azygos system of veins, SVC L	Phy SGT PY 6.6 Dyspnoea, Hypocapnia, Hypoxia, Cyanosis, Asphyxia, drowning, periodic breathing, Resp acidosis, alkalosis	Ana L 23.7 Thoracic duct and Lymphatic duct L		BIO Batch B BI11.17 Basis of biochemical test done in Diabetes mellitus	ANA Batch A AN25.1 Histology of epiglottis Practical Session	FA Physiology	
Saturday 25.03.2023	ECE Physiology Bronchial Asthma				BIO Batch A BI11.17 Basis of biochemical test done in Diabetes mellitus	ANA Batch B AN25.1 Histology of epiglottis Practical Session	AETCOM 1.2 discussion asnd closure of case	

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 16								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 27.03.2023	Ana L AN23,5,23.6 AN 21.3 Thoracic sympathetic chain; Thoracic Inlet, Cavity, Outlet L	Ana L AN25.4 Right atrium and Chambers of heart and Congenital anomalies L	Phy L PY 10.5 ANS	break	PHY Batch A PY2.11 DLC Revision	ANA Batch B AN25.1 Histology of Trachea and Lung Demo	ANA SGT AN24.5,24.6 Gross Features of Lung	Phy SGT PY 6.4 Aviation Physiology
Tuesday 28.03.2023	PHY SGT PY 10.5 ANS	BI6.6 Biochemical processes involved in generaSion of energy. Revision Class SGT	Ana L AN 22.3,22.4 Coronary circulation L		PHY Batch B PY2.11 DLC Revision	ANA Batch A AN25.1 Histology of Trachea and Lung Demo	Phy SGT PY 6.4 Aviation Physiology	ANA SGT AN24.5,24.6 Gross Features of Lung
Wednesday 29.03.2023	RESONANCE							
Thursday 30.03.2023								
Friday 31.03.2023								
Saturday 1.04.2023								

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 17								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am break	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 3.04.2023	AN22.5,22.6,22.7 Venous drainage and conducting system of heart L	Ana L AN 25.4 Formation of heart tube, its division and derivatives, Transposition of great vessels, dextrocardia, PDA, coarctation of aorta L	Phy L CVS PY 5.1 Functional anatomy of heart, pacemaker tissue & conducting tissue		PHY Batch A PY 2.11 Cook Arneth DOAP	ANA Batch B AN25.1 Histology of Trachea and Lung Practical Session	ANA AN22.2 External and internal Features of heart SGT	PHY SGT PY 11.6 Physiology of infancy
Tuesday 4.04.2023	Ana L AN22.6,22.7,23.5,23.6 Interatrial Septum Conducting system of heart and Thoracic sympathetic chain L	Phy L PY 5.2 Properties of cardiac muscle	BI6.6 Biochemical processes involved in generation of energy. L		PHY Batch B PY 2.11 Cook Arneth DOAP	ANA Batch A AN25.1 Histology of Trachea and Lung Practical Session	PHY SGT PY 11.6 Physiology of infancy	ANA SGT AN22.2 External and internal Features of heart SGT
Wednesday 5.04.2023	BI6.6 Biochemical processes involved in generation of energy. L	PHY L PY 5.2 Properties of cardiac muscle	Ana L AN25.4 Interventricular Septum L		Bio Batch A BI11.17 Basis and rationale of test done in disorders of acid base balance	PHY Batch B PY 2.11 BT / CT DOAP	ANA AN25.7,25.8 Radiology, Barium swallow SGT	PHY SGT PY 5.2 Properties of cardiac muscle
Thursday 6.04.2023	Phy L Py 5.3 Events in Cardiac cycle	BI4.1 Main classes of lipids and the major functions. L	Ana AN23.1,23.4 Oesophagus & Aorta-Arch and Descending L		Bio Batch B BI11.17 Basis and rationale of test done in disorders of acid base balance	PHY Batch A PY 2.11 BT / CT DOAP	PHY SGT PY 5.2 Properties of cardiac muscle	ANA SGT AN25.7,25.8 Radiology, Barium swallow
Friday 7.04.2023	Phy SGT Py 5.3 Events in Cardiac cycle	ANA AN25.3 Foetal circulation L	CM 15.3 Mental Health L		Bio Batch B BI11.9 Demonstrate the estimation of serum total cholesterol and HDL-cholesterol DEMO	ANA Batch A AN25.1 Histology of Epiglottis Trachea and Lung Revision	ANA Batch A and B AN25.9 Surface marking L	
Saturday 8.04.2023	ECE BIO BI 6.6 (inhibitors of ETC/poisons affecting ETC)				Bio Batch A BI11.9 Demonstrate the estimation of serum total cholesterol and HDL-cholesterol DEMO	ANA Batch B AN25.1 Histology of Epiglottis Trachea and Lung Revision	Sports	

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I									
WEEK 18									
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B	
Monday 10.04.2023	Ana L AN44.6,44.7 Muscles of Ant. Abd wall, Hesselbachs triangle, Abdominal incisions SGT		1.3 AETCOM Introductory visit to hospital Group discussion	break	PHY Batch A PY 2.11 BT / CT Revision	ANA Batch B AN52.1 Histology of Salivary glands Demo	ANA SGT AN44.1,44.2 Regions and Quadrants of Abdomen, Nerves and Blood vessels of anterior Abd wall	PHY SGT PY 5.3 Cardiac cycle	
Tuesday 11.04.2023	Ana SGT ECE ANA AN44.4,44.5 INGUINAL HERNIA				PHY Batch B PY 2.11 BT / CT Revision	ANA Batch A AN52.1 AN52.1 Histology of Salivary glands	PHY SGT PY 5.3 Cardiac cycle	ANA SGT AN44.1,44.2 Regions and Quadrants of Abdomen, Nerves and Blood vessels of anterior Abd wall	
Wednesday 12.04.2023	BI4.1 Main classes of lipids and the major functions.L	PHY SGT PY 5.3 Pressure and volume changes during cardiac cycle	Ana L AN44.3 Rectus sheath L		Bio Batch A BI11.9Demonstrate the estimation of serum total cholesterol and HDL-cholesterol Perform	PHY Batch B PY2.11 Blood Group Demo	ANA SGT AN53.1 Lumbar Vertebrae AN 44.4 Dissection of inguinal Region	PHY SGT PY 11.4 cardio respiratory adjustments during exercise	
Thursday 13.04.2023	Phy L PY 5.3 Heart Sounds	BI4.1 Main classes of lipids and the major functions. L	Ana L AN45.1,45.2 Thoracolumbar fascia Lumbar Plexus L		Bio Batch B BI11.9Demonstrate the estimation of serum total cholesterol and HDL-cholesterol Perform	PHY Batch A PY2.11 Blood Group Demo	PHY SGT PY 11.4 cardio respiratory adjustments during exercise	ANA SGT AN53.1 Lumbar Vertebrae AN 44.4 Dissection of inguinal Region	
Friday 14.04.2023 HOLIDAY									
Saturday 15.04.2023	BI 4.2 Processes involved in digestion and absorption of dietary lipids and their metabolism SGT	Phy L PY5.4 Generation, conduction of cardiac impulse Arterial Pulse	Ana L AN53.1 Sacrum L		FA Anatomy ANA Batch A &B AN52.1 Histology of Salivary glands Practical Session		1.3 AETCOM Interactive discussions		

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 19								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am break	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 17.04.2023	Ana L AN46.1-46.5 Testis, Circumcision, varicocele, phimosis L	Ana L AN47.4 Subphrenic spaces L	Phy SGT PY5.4 Generation, conduction of cardiac impulse Arterial Pulse		PHY Batch A PY2.11 Blood Group Perform	ANA Batch B AN52.1 Histology of stomach fundus, Pylorus AN52.1 Histology of Esophagus Demo	ANA SGT AN 45.1, 45.2, 45.3 Dissection of Muscles Of Back, Thoracolumbar Fascia	PHY SGT PY 5.3 Heart Sounds
Tuesday 18.04.2023	PHY L PY5.9 factors affecting heart Rate	BI 4.2 Processes involved in digestion and absorption of dietary lipids and their metabolism L	Ana L AN47.1,47.2, Lesser Sac L		PHY Batch B PY2.11 Blood Group Perform	ANA Batch A AN52.1 Histology of stomach- fundus,Pylorus AN52.1 Histology of Esophagus Demo	PHY SGT PY 5.3 Heart Sounds	ANA SGT AN 45.1, 45.2, 45.3 Dissection of Muscles Of Back, Thoracolumbar Fascia
Wednesday 19.04.2023	BI 4.2 Processes involved in digestion and absorption of dietary lipids and their metabolism L	PHY L PY5.9 regulation, of heart Rate	Ana L AN47.5 Stomach L		Batch B BI11.7 Estimation of serum Creatinine and creatinine Clearance Demo	PHY Batch B PY2.11 ESR / PCV Demo	1.3 AETCOM discussion and closure	
Thursday 20.04.2023	Ana L AN52.6 Introduction to development of Gut L	Ana AN47.5 Small Intestines And Large Intestines L	AIT IHD SGT PHY PY5.7 Hemodynamics, (organization , laws IM 2.3-2.6		Batch B BI11.7 Estimation of serum Creatinine and creatinine Clearance Demo	PHY Batch A PY2.11 ESR / PCV Demo	ANA Batch A, B AN47.6 Caecum and Appendix L	
Friday 21.04.2023	AIT IHD PHY SGT PY 5.8 Cardiovascular regulatory mechanisms	Bio SDL Session 1 BI4.6 Therapeutic uses of prostaglandins and inhibitors	CM 18.1 Define and describe the concept of International health L		BI11.7 Estimation of serum Creatinine and creatinine Clearance Perform	ANA Batch A AN52.1 Histology of stomach- fundus,Pylorus AN52.1 Histology of Esophagus Practical Session	ANA SGT AN48.2 Dissection of Abdomen (Arteries of Gut)	PHY SGT with tutorial PY5.9 Heart Rate
Saturday 22.04.2023	BI 4.2 Processes involved in digestion and absorption of dietary lipids and their metabolism SGT	Ana L AN47.9 Large Arteries of Gut L	AIT IHD PHY L PY5.9 Cardiac output, regulations		Bio Batch A BI11.7 Estimation of serum Creatinine and creatinine Clearance Perform	ANA Batch B AN52.1 Histology of stomach- fundus,Pylorus AN52.1 Histology of Esophagus Practical Session	PHY SGT with tutorial PY5.9 Heart Rate	ANA SGT AN48.2 Dissection of Abdomen Arteries of Gut)

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I									
WEEK 20									
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am break	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch A	1:30-3:30pm Batch B	
Monday 24.04.2023	Ana L AN47.5,47.7 Extrahepatic Biliary Apparatus, Calot's Triangle SGT		AIT IHD Phy L PY5.9 Cardiac output, Factors affecting		PHY Batch A PY2.12, Reticulocyte count Demo	ANA Batch B AN52.1 Histology of duodenum, Histology of Jejunum and Ileum Demo	ANA SGT AN48.2 Dissection of Pelvic Viscera	PHY SGT AIT IHD PY 5.8 Cardiovascular regulatory mechanisms	
Tuesday 25.04.2023	ANA L AN47.8,47.10,47.11 Portal Vein AN47.8,47.10,47.11 Porto Systemic Anastomosis L	AIT IHD Phy L PY 5.10 Micro circulation & Regulation of blood flow	BI 4.2 Processes involved in digestion and absorption of dietary lipids and their metabolism L		PHY Batch B PY2.12, Reticulocyte count Demo	ANA Batch A AN52.1 Histology of duodenum, Histology of Jejunum and Ileum Demo	PHY SGT AIT IHD PY 5.8 Cardiovascular regulatory mechanisms	ANA SGT AN48.2 Dissection of Pelvic Viscera	
Wednesday 26.04.2023	AIT IHD PHY L PY 5.11 Coronary circulation	Phy SGT Py 5.11 Cutaneous circulation	Ana L AN47.5 Pancreas L		BI 11.17 Biochemical tests done in IHD Bio Batch A	PHY Batch B PY2.13 Platelet Count Demo	ANA SGT AN48.2 Dissection and Relations of Abdominal Viscera	PHY SGT AIT IHD Phy L PY 5.9 Cardiac output	
Thursday 27.04.2023	PY L PY 5.11 Foetal circulation	Ana L AN47.5 Liver L	Ana L AN47.5 Spleen L		Bio Batch B BI 11.17 Biochemical tests done in IHD	PHY Batch A PY2.13 Platelet Count Demo	PHY SGT AIT IHD Phy L PY 5.9 Cardiac output	ANA SGT AN48.2 Dissection and Relations of Abdominal Viscera	
Friday 28.04.2023	Bio SDL Session 2 BI4.6 Therapeutic uses of prostaglandins and inhibitors	Ana L AN 47.6 Applied Anatomy of Abdominal Viscera L	AIT IHD PHY L PY 5.9 BP and factors affecting it IM 2.3-2.6		ANA Batch A and B AN52.1 Histology of duodenum, Histology of Jejunum and Ileum Practical session		PHY SGT With Tutorial Py 5.9 Heart Rate & Cardiac output		
Saturday 29.04.2023	CM Family Adoption Programme				CM Family Adoption Programme				

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I									
WEEK 21									
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B	
Monday 1.05.2023	Ana L AN53.2 AN48.1 Bony Pelvis; Pelvic Diaphragm SGT		AIT IHD PHY L PY 5.9 Regulation of BP IM 2.3-2.6	Break	PHY Batch A PY2.13 GPE Demo	ANA Batch B AN52.1 Histology of liver, gall bladder and pancreas Demo	CM 2.2 Family (types) and assessment of socio-economic status SGT		
Tuesday 2.05.2023	ECE PHY Py 5.9 Hypertension				PHY Batch B PY2.13 GPE Demo	ANA Batch A AN52.1 Histology of liver, gall bladder and pancreas Demo	.SGT AIT IHD CM8.2,8.3 To state the burden of disease, epidemiological web of causation, preventive measures IM2.1, BI8.3		
Wednesday 3.05.2023	BI 4.2 Processes involved in digestion and absorption of dietary lipids and their metabolism L	Ana L AN52.8 AN47.13,47.14 Thoraco Abdominal Diaphragm, Its Large Openings L	Ana L AN52.5 Development of Diaphragm L		AITIHD BI 4.3,4.4,11.17 Lipoprotein And relation with atherosclerosis. IM2.3, IM2.12 Interpret lipidprofile and identify desirable lipid profile in clinical context PY5.5 ECG SGT	PHY Batch B PY2.13 Platelet Count SGT	ANA SGT AN48.2 Dissection of Pelvic Viscera		
Thursday 4.05.2023	Ana L AN52.8 AN47.13,47.14 Thoraco Abdominal Diaphragm, Its Large Openings SGT	AIT IHD Phy L PY 5.11 Shock & syncope IM1.4,PH1.28	BI 4.2 Processes involved in digestion and absorption of dietary lipids and their metabolism L		AITIHD BI 4.3,4.4,11.17 Lipoprotein And relation with atherosclerosis. IM2.3, IM2.12 Interpret lipidprofile and identify desirable lipid profile in clinical context PY5.5 ECG SGT	PHY Batch B PY2.13 Platelet Count SGT	ANA SGT AN48.2 Dissection of Pelvic Viscera		
Friday 5.05.2023	AIT IHD Phy L PY 5.11 Shock & syncope IM1.4,PH1.28	Ana L AN47.5 Kidneys L	CM 18.2 Describe roles of various international health agencies L		BI.17 Explain the basis and rationale of biochemical tests done in dyslipidemia	ANA Batch A AN52.1 Histology of liver, gall bladder and pancreas Practical Session	FA Biochemistry		
Saturday 6.05.2023	AIT IHD BI 4.4 lipoproteins, & relations with atherosclerosis L	Ana L AN52.7 Development of Kidney L	AIT IHD Phy L PY 5.11 Shock & syncope IM1.4, PH 1.28		BI.17 Explain the basis and rationale of biochemical tests done in dyslipidemia	ANA Batch B AN52.1 Histology of liver, gall bladder and pancreas Practical Session	Sports		

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I

WEEK 22

Days	8am -9am	9am-10am	10am -11am	11am to 12:30pm Lunch break	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 8.05.2023	Ana L AN48.2 Fallopian Tube, Ovaries SDL		Phy L PY 5.11 Heart Failure		PHY Batch A PY2.13 Examination of Respiratory System Demo	ANA AN52.1 Histology of appendix, colon Demo	ANA SGT AN48.2 Dissection of Pelvic Viscera	PHY SGT PY 11.5 Sedentary life style
Tuesday 9.05.2023	Ana AN49.3,49.5 Prolapse of Uterus L	Ana AN49.3,49.5 Supports of uterus and Prolapse of Uterus L	BI 6.5 Biochemical role of vitamins and deficiency manifestations L		PHY Batch B PY2.13 Examination of Respiratory System Demo	ANA Batch A AN52.1 Histology of appendix, colon Demo	PHY SGT PY 11.5 Sedentary life style	ANA SGT AN48.2 Dissection of Pelvic Viscera
Wednesday 10.05.2023	AIT IHD Bio L BI4.3 Regulation of lipoproteins metabolism and associated disorders	AIT IHD Phy L PY 5.5 ECG & its applications IM 2.10	Ana L AN48.2,48.5,48.6 Urinary Bladder L		Bio Batch A BI11.7 Estimation of serum Creatinine and creatinine Clearance Demo	PHY Batch B CPR Demo	ANA SGT AN51.1 Cross section T8T10, T11 & AN 51.2 Male & Female Sagittal Section	PHY SGT & tutorial PY 5.11 Shock, syncope & heart Failure
Thursday 11.05.2023	Ait IHD Phy L PY 5.6 Abnormal ECG Arrhythmias & heart block IM 2.10	AIT IHD BI 4.4 lipoproteins, & relations with atherosclerosis SGT	Ana L Ana L AN52.7 Development Urinary Bladder L		Bio Batch B BI11.7 Estimation of serum Creatinine and creatinine Clearance Demo	PHY Batch A CPR Demo	PHY SGT & tutorial PY 5.11 Shock, syncope & heart Failure	ANA SGT AN51.1 Crosssection T8T10, T11 & AN 51.2 Male & Female Sagittal Section
Friday 12.05.2023	Phy SGT GIT Physio PY4.1 Digestive system - Intro PY 4.6 GUT Brain Axis interaction, Gut flora	Ana L AN47.5 Ureter L	CM 18.2 International Health L		Bio Batch B Estimation of serum Creatinine and creatinine Clearance Perform	ANA Batch A AN52.1 Histology of appendix, colon Practical session	FA Physiology	
Saturday 13.05.2023	BI 6.5 Biochemical role of vitamins and deficiency manifestations L	Ana L Ana L AN47.8 Rectum AN47.8 Rectal examination L	Phy L PY4.2 (Secretion& regulation of Saliva)		Bio Batch A Estimation of serum Creatinine and creatinine Clearance Perform	ANA Batch B AN52.1 Histology of appendix, colon Practical session	ANA SGT Batch A, B AN51.1 Cross section T8T10, T11 & AN 51.2 Male & Female Sagittal Section	

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 23								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 15.05.2023	Ana L AN49.3,49.5- Perineal Membrane in male and Female and perineal tear, Episiotomy L	Ana L AN 49.1, 49.2 Superficial and Deep Perineal pouches L	Phy L PY4.2 (Secretion& regulation of Saliva)	break	PHY Batch A PY6.8 Spirometry DOAP	ANA Batch B Histology AN52.1 Histology of stomach- fundus,Pylorus AN52.1 Histology of Esophagus AN52.1 Histology of liver, gall bladder and pancreas Revision	ANA SGT AN 48.3 Dissection of Vessels Of Pelvis	PHY SGT Py 11.9 interpretation of growth charts
Tuesday 16.05.2023	ECE B14.4 Fatty liver				PHY Batch B PY6.8 Spirometry DOAP	ANA Batch A AN52.1 Histology of stomach- fundus,Pylorus AN52.1 Histology of Esophagus AN52.1 Histology of liver, gall bladder and pancreas Revision	PHY SGT Py 11.9 interpretation of growth charts	ANA SGT AN 48.3 Dissection of Vessels Of Pelvis
Wednesday 17.05.2023	PHY SGT PY 4.3 movements Swallowing	Ana L AN48.2 Anal canal L	BI 6.5 Biochemical role of vitamins and deficiency manifestations (Vitamin D and K) SDL I		Bio Batch A BI11.11 Calcium and phosphorous estimation Demo	PHY Batch B PY6.8 Spirometry Perform	ANA SGT AN 48.3 Dissection of Vessels Of Pelvis abdomen	PHY SGT PY4.2 (Secretion& regulation of Saliva)
Thursday 18.05.2023	BI 6.5 Biochemical role of vitamins and deficiency manifestations L	PHY L PY 4.2 Secretion of HCL	Ana L AN49.4,49.5 Ischiorectal Fossa And Perianal Abscess and anal L		Bio Batch B BI11.11 Calcium and phosphorous estimation Demo	PHY Batch A PY6.8 Spirometry Perform	PHY SGT PY4.2 (Secretion& regulation of Saliva)	ANA SGT AN 48.3 Dissection of Vessels Of Pelvis abdomen
Friday 19.05.2023	Ana L AN49.4 Pudendal Canal L	PHY L PY 4.2 regulation of HCL & applied	CM 20.3 Palliative care- Introduction L		BI11.11 estimation of calcium and phosphorous PERFORM	ANA Batch A AN52.1 Histology of duodenum, Histology of Jejunum and Ileum AN52.1 Histology of appendix, colon Revision	ANA SGT AN55.1,55.2 Surface marking of abdomen	PHY SGT PY 4.2 regulation of HCL & applied
Saturday 20.05.2023	PHY L PY 4.3 Movements of Stomach	Ana L AN55.1,55.2 Surface marking of abdomen L	BI 6.5 Biochemical role of vitamins and deficiency manifestations L		BI11.11 estimation of calcium and phosphorous PERFORM	ANA Batch B AN52.1 Histology of duodenum, Histology of Jejunum and Ileum AN52.1 Histology of appendix, colon Revision	PHY SGT PY 4.2 regulation of HCL & applied	ANA SGT AN55.1,55.2 Surface marking of abdomen

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 24								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am break	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 22.05.2023	Ana L AN48.3, AN48.4 Internal Iliac Artery, Sacral Plexus SGT		Phy SGT PY 4.2 (Pancreatic Juice) PY 4.8 (pancreatic function tests.) L Intestinal Juice		PHY Batch A PY6.10 PEFR DOAP	ANA Batch B AN52.1 Histology of Female Reproductive System Demo	ANA SGT AN51.1 Crosssection T8T10, T11 & AN 51.2 Male & Female Sagittal Section	PHY SGT PHY Batch B PY6.10 PEFR DOAP
Tuesday 23.05.2023 HOLIDAY								
Wednesday 24.05.2023	BI 6.5 Biochemical role of vitamins and deficiency manifestations SGT	PY4.3 SGT vomiting & (defecation)	ANA AN 48.2 Benign Hypertrophy of Prostate BHP and Development L		Bio Batch A BI11.10 Estimation of triglycerides Demo	PHY Batch B Stethography Demo	ANA SGT AN51.1 Cross section T8T10, T11 & AN 51.2 Male & Female Sagittal Section	PHY SGT PY 4.2 GIT Pancreatic & intestinal juice
Thursday 25.05.2023	Ana L AN 80.1 Menstrual Cycle, OvarianCycle AN 80.2 Synchrony between Menstrual Cycle and Ovarian Cycle L	PY4.9 L (applied physio small intestine- Peptic ulcer)	BI 6.5 Biochemical role of vitamins and deficiency manifestations (Vitamin D and K) SDL Session 2		Bio Batch B BI11.10 Estimation of triglycerides Demo	PHY Batch A Stethography Demo	PHY SGT PY 4.2 PY 4.2 GIT Pancreatic & intestinal juice	ANA SGT AN51.1 Cross section T8T10, T11 & AN 51.2 Male & Female Sagittal Section Ana L AN50.3,50.4 Lumbar Puncture & Scoliosis, Lordosis L
Friday 26.05.2023	PY SGT PY 4.9 Mal absorption Syndrome		CM 20.3 Palliative care-Pain management L		Bio Batch B BI11.10 Estimation of triglycerides Perform	ANA Batch A AN52.1 Histology of Female Reproductive System DEMO Practical session	FA Anatomy	
Saturday 27.05.2023	BI 6.5 Biochemical role of vitamins and deficiency manifestations L	ANA L AN 80.3 Placenta L	Ana L AN54.2,54.3 Special Radiographs Abdomen L		Bio Batch A BI11.10 Estimation of triglycerides Perform	ANA Batch B AN52.1 Histology of Female Reproductive System Practical session	ANA Batch A, B AN51.1 Cross section T8T10, T11 & AN 51.2 Male & Female Sagittal Section AN80.4,80.5 Placental Hormones, Twinning L	

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 25								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am break	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 29.05.2023	Ana L AN50.1 Vertebral column and clinical conditions L	Ana L AN50.2 Intervertebral, Sacroiliac, Pubic Symphysis Joints L	AIT Jaundice Phy SGT PY 4.7 Liver and Gall Bladder (Liver - structure & functions, Bile) PA 25.3		PHY Batch A Stethography DOAP	ANA Batch B AN52.1 Histology of Male Reproductive System Demo	ANA SGT AN54.1 X-Ray Abdomen	PHY SGT Py 4.9 GIT CBL- Peptic ulcer
Tuesday 30.05.2023	SGT BIOCHEMISTRY DISORDERS OF VITAMIN DEFICIENCIES		AN52.8 Development of Male Reproductive System L		PHY Batch B Stethography DOAP	ANA Batch A AN52.1 Histology of Male Reproductive System Demo	PHY SGT Py 4.9 GIT CBL- Peptic ulcer	ANA SGT AN54.1 X-Ray Abdomen
Wednesday 30.05.2023	Ana L AN81.1,81.281.3 Prenatal Diagnosis L	BI 6.5 Biochemical role of vitamins and deficiency manifestations L	Ana L AN52.8 Development of Female Reproductive System L		AIT Jaundice BI11.17 Basis and rationale Of test done in disorders of Jaundice SGT		ANA SGT AN54.2,54.3 Special Radiographs Abdomen	PHY SGT PY4.5 GIT hormones
Thursday 1.06.2023	BI 6.13 Functions of liver PY 4.7 IM 5.7 L	AN52.8 Development of Female Reproductive System L	Phy L AIT Jaundice PY 4.7 (Bilirubin Metabolism gallbladder applied physio) PA 25.3		AIT Jaundice CM8.2,8.3 To state the burden of disease, epidemiological web of causation, preventive measures IM2.1, BI8.3 SGT		PHY SGT PY4.5 GIT hormones	ANA SGT AN54.2,54.3 Special Radiographs Abdomen
Friday 2.06.2023	PHY SGT PY4.8 GIT GFTs, LFT s & their coorelations	PY 4.4 (absorption of Carbohydrates & Proteins L)	CM 20.3 Palliative care- Introduction SGT		Bio Batch B BI11.16,11.18 Use of equipments/techniques Proteinelectrophoresis, TLC, PAGE	ANA Batch A AN52.1 Histology of Male Reproductive System Practical session	ANA Batch A, B AN54.1 X-Ray Abdomen AN54.2,54.3 Special Radiographs Abdomen	
Saturday 3.06.2023	PHY L PY 4.4 (absorption of Fats)	ANA L Ana L AN52.8 Development of Male Reproductive System L	AIT Jaundice BI 6.14 Liver function tests BI6.15 Abnormalities of Liver PY 4.7 IM 5.7 L		Bio Batch A BI11.16,11.18 Use of equipments/ techniques Protein electrophoresis, TLC, PAGE	ANA Batch B AN52.1 Histology of Male Reproductive System Practical session	AIT Jaundice BI11.7 Interpretations of lab report of jaundice PA 23.3 IM 5.1 PH 1.34	

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 26								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am break	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 5.06.2023	Ana L AN80.7 Foetal age L	Ana L AN56.1 Introduction to Brain L	PHY SGT PY7.1 EXCRETORY structure and function of kidney (nephron , cortical and juxtamedullary nephrons.		PHY Batch A PY 5.12 Pulse DOAP	ANA Batch B AN 43.3 Histology of Organ of Corti Demo	ANA SGT AN56.1 Introduction to dissection of Brain and meninges	PHY SGT with tutorial PY 4.4 Digestion & absorption in GIT
Tuesday 6.06.2023	Ana AN 56.1,56.2 Cisterns & CSF L	Ana AN 63.2 Hydrocephalus L	BI7.5 Xenobiotics SGT		PHY Batch B PY 5.12 Pulse DOAP	ANA Batch A AN 43.3 Histology of Organ of Corti Demo	PHY SGT with tutorial Py 4.4 Digestion & absorption in GIT	ANA SGT AN56.1 Introduction to dissection of Brain and meninges
Wednesday 7.06.2023	BI 8.1 Dietary modifications for jaundice PH 1.34 BIO SGT	Ana L AN62.6 Blood Supply of Brain (Arterial) L	Phy SGT PY 7.2 Renal circulation and autoregulation		BI 11.23 Calculate energy content of different food Items, identify fooditems with high and low glycemic index and explain the importance of these in the diet	PHY Batch B Examination of CVS	ANA SGT AN57.1-57.2 External Features of Spinal Cord AN 57.1 Dissection of Spinal Cord	Phy SGT PY 7.2 Renal circulation and autoregulation
Thursday 8.06.2023	BI7.5 Xenobiotics SGT	Phy L PY7.3 mechanism of urine formation(GFR)	Ana L AN62.6 Blood supply of cerebral hemispheres L		BI 11.23 Calculate energy content of different food Items, identify fooditems with high and low glycemic index and explain the importance of these in the diet	PHY Batch A Examination of CVS	Phy GT PY 7.2 Renal circulation and autoregulation	ANA SGT AN57.1-57.2 External Features of Spinal Cord AN 57.1 Dissection of Spinal Cord
Friday 9.06.2023	Phy L PY7.3(Renal handling of glucose and Na+)	BI6.13 Functions of kidney L	CM 6.2 Data and its sources L		ANA Batch A and B AN 43.3 Histology of Organ of Corti Practical Session	FA Biochemistry		
Saturday 10.06.2023	PHY L PY7.3 (HCO3- and water reabsorption	Ana L AN57.3-57.5 T/S of Spinal Cord L	BI6.14 Kidney Function test. L		ANA Batch A and B AN 61.1 AN 43.3 Histology of Organ of Corti Practical Session	1.4 AETCOM large group discussion		

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 27 Vacations								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 12.06.2023				11am to 11.30 am break				
Tuesday 13.06.2023								
Wednesday 14.06.2023								
Thursday 15.06.2023								
Friday 16.06.2023								
Saturday 17.06.2023								

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 28								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am break	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 19.06.2023	ANA L AN 58.1,58.2 Medulla Oblongata- Ext Features &Sections L	ANA L AN 58.3,58.4 Medulla Oblongata- Cranial nerve nuclei & syndromes L	Phy L PY7.3Counter current Mechanism ((water diuresis and osmotic diuresis)		PHY Batch A PY 5.16 (Finger Plethysmography Demo	ANA Batch B AN43.3 Histology of olfactory epithelium Demo	ANA SGT AN 58.1 Dissection of Medulla Oblongta	PHY SGT with tutorial GFR and factors affecting it PY 7.3
Tuesday 20.06.2023	Phy L PY7.4 Renal clearance L	AN63.1 AN 62.2 External features of Cerebral hemispheres L	BI 7.6 Antioxidant defense system BI 7.7 Role of antioxidant stress in diseases SGT		PHY Batch B PY 5.16 (Finger Plethysmography Demo	ANA Batch A AN43.3 Histology of olfactory epithelium Demo	PHY SGT with Tutorial GFR and factors affecting it PY 7.3	ANA SGT AN 58.1 Dissection of Medulla Oblongta
Wednesday 21.06.2023	International Yoga day				1.4 AETCOM small group discussion		ANA SGT AN 62.2 External features of Cerebral hemispheres AN 62.2 Sulci and Gyri of cerebral hemispheres	PHY SGT Py 7.3 Counter current mechanism &Renal handling of solutes
Thursday 22.06.2023	Phy L Py 7.3 Acidification of urine L	Ana L AN 62.2 Sulci and Gyri of cerebral hemispheres L	BI 5.1 Structural organization of proteins SGT		BI 11.8 Estimation of serum proteins, albumin and A: Gratio BI11.22 calculate A:Gratio DEMO	PY 5.12 BP Apparatus & Method DOAP	PHY SGT PY 7.3 counter current mechanism & Renal handling of solutes	ANA SGT AN 62.2 External features of Cerebral hemispheres AN 62.2 Sulci and Gyri of cerebral hemispheres
Friday 23.06.2023	Ana L AN62.2 Functional Areas L	PHY L PY7.5 acid base balance, buffer systems) L	CM 6.2 Data and its sources L		BI 11.8 Estimation of serum proteins, albumin and A: Gratio BI11.22 calculate A:Gratio DEMO	PY 5.12 BP Apparatus & Method DOAP	ANA SGT AN 62.2 External features of Cerebral hemispheres AN 62.2 Sulci and Gyri of cerebral hemispheres	
Saturday 24.06.2023	BI 5.1 Structural organization of proteins SGT	PHY L PY7.5 acid base balance, buffer systems) L	Ana L AN62.2 Functional Areas L		FA physiology		sports	

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 29								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am break	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 26.06.2023	Ana L AN59.1 AN59.2 PONS-External Features Nuclei & Syndromes L	Ana L AN43.4 Development of Nervous System L	PHY SGT Py 7.5 Regulation of volume and Conc. Of fluids		PHY Batch A (Posture) DOAP	ANA Batch B AN43.3 Histology of olfactory epithelium Practical Session	ANA SGT AN 59.1 Dissection of PONS	PHY SGT PY7.5 acid base balance
Tuesday 27.06.2023	BI 5.1 Structural organization of proteins SDL 1	PHY L PY7.6 Physiology of micturition,	1.4 AETCOM Discussion and closure		PHY Batch B (Posture) DOAP	ANA Batch A AN43.3 Histology of olfactory epithelium Practical Session	PHY SGT PY7.5 acid base balance	ANA SGT AN 59.1 Dissection of PONS
Wednesday 28.06.2023	Ana L AN62.3 White Matter of Brain (Internal Capsule) L	ANA 1 AN64.2, 64.3 Development of Nervous System L	PHY L PY 7.9 micturition reflex & abnormalities, cystometry		BI 11.8 Estimation of serum proteins, albumin and A: Gratio BI11.22 calculate AGratio Perform	PHY Batch B PY 3.16 Exercise DOAP	ANA SGT AN 63.1 Dissection of Ventricles	PHY SGT PY7.6 Physiology of micturition, & applied
Thursday 29.06.2023	Phy L PY 7.7 Uremia , Dialysis & Renal Function Tests	Ana L AN63.1 Third Ventricle L	BI 5.1 Structural organization of proteins SGT		BI 11.8 Estimation of serum proteins, albumin and A: Gratio BI11.22 calculate AGratio perform	PHY Batch A PY 3.16 Exercise DOAP	PHY SGT PY7.6 Physiology of micturition, & applied	ANA SGT AN 63.1 Dissection of Ventricles
Friday 30.06.2023	BI 5.1 Structural organization of proteins L	Ana L AN63.1 Fourth Ventricle L	CM 6.2 Data and its sources L		Revision abnormal urine	ANA Batch A AN 43.3 Histology of Organ of Corti AN43.3 Histology of olfactory epithelium Revision	FA Anatomy	
Saturday 1.07.2023	Phy SGT Reproductive System PY 9.1 Sex determination & differentiation	ANA L AN43.4 Development of Nervous System L	BI 5.1 Structural organization of proteins SDL 2		Revision abnormal urine	ANA Batch B AN 43.3 Histology of Organ of Corti AN43.3 Histology of olfactory epithelium Revision	PHY SGT PY 7.7 Excretory system	ANA SGT AN 63.1 Dissection of Ventricles

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I			
WEEK 30 Term			
Days	8am - 11am	11am to 11.30 am break	11:30am-3.30pm
Monday 3.07.2023	Anatomy (Written exam)		Anatomy (Practical and viva voce)
Tuesday 4.07.2023	Anatomy (Practical and vivavoce)		Anatomy (Practical and viva voce)
Wednesday 5.07.2023	Physiology (Written exam)		Physiology (Practical and viva voce)
Thursday 6.07.2023	Physiology (Practical and viva voce)		Physiology (Practical and viva voce)
Friday 7.07.2023	Biochemistry (Written exam)		Biochemistry (Practical and viva voce)
Saturday 8.07.2023	Biochemistry (Practical and viva voce)		Biochemistry (Practical and viva voce)

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 31								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am break	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 10.07.2023	Ana L AN60.1,60.2, 60.3 External Features of Cerebellum SDL		Phy L PY9.2 Puberty PY9.3 Male reproductive system		PHY Batch A BP Revision	ANA Batch B AN43.2 Histology of sclerocorneal junction Demo	ANA SGT AN 60.1, 60.2, 60.3 External features Of Cerebellum	PHY SGT PY 9.1 Sex chromosomal abnormalities & their psychiatric implications
Tuesday 11.07.2023	Phy SGT PY9.4 Female reproductive system	ANA L AN61.1, 61.2, 61.3 Midbrain L	Ana L AN62.5 LAN62.5 Thalamus Hypo- Epi- & Metathalamus L		PHY Batch B BP Revision	ANA Batch A AN43.2 Histology of sclerocorneal junction Demo	PHY SGT PY 9.1 Sex chromosomal abnormalities & their psychiatric implications	ANA SGT AN 60.1, 60.2, 60.3 External features Of Cerebellum
Wednesday 12.07.2023	BI 5.1 Structural organization of proteins L	Ana L AN63.1 Lateral Ventricle L	Phy L PY 9.4 Ovarian cycle		Bio Batch A BI 11.8 Estimation of serum proteins, albumin and A:Gratio BI11.22 calculate AG ratio perform	PHY Batch B PY 3.16 Harvard Step Test Demo	ANA SGT External features of Midbrain	PHY SGT PY 9.9 Interpret a normal semen Analysis Report
Thursday 13.07.2023	BI 5.2 Functions of proteins and structure function relationships Bio L	Phy L PY 9.4 Uterine Cycle	AN58.3 Visual pathways L		Bio Batch B BI 11.8 Estimation of serum proteins, albumin and A:Gratio BI11.22 calculate AG ratio perform	PHY Batch A PY 3.16 Harvard Step Test Demo	PHY SGT PY 9.9 Interpret a normal semen Analysis Report	ANA SGT External features of Midbrain
Friday 14.07.2023	PHY L PY 9.2 Ovulation Tests PY9.11 Menopause	ANA SGT AN 62.4 Basal Ganglia & Limbic Lobe L	BI 5.3 Describe the digestion and absorption of dietary proteins. SGT		BI11.17 Basis of Biochemical Tests: Proteinuria, odema SGD	ANA Batch A AN43.2 Histology of sclero corneal junction Practical Session	ANA SGT AN62.5 Thalamus Hypo-, Epi- & Metathalamus	PHY SGT PY 9.4 ovary functions & Hypoth-pit gonadal axis regulation
Saturday 15.07.2023	Ana L AN57.4 Ascending tracts Descending tracts L	Phy SGT PY 9.8 Physiological changes during pregnancy	BI 5.3 Describe the digestion and absorption of dietary proteins.L		Bio Batch A BI11.17 Basis of Biochemical Tests: Proteinuria, odema SGD	ANA Batch B AN43.2 Histology of sclerocorneal junction Practical Session	PHY SGT PY 9.4 ovary functions & Hypoth-pituitary gonadal axis regulation	ANA SGT AN62.5 Thalamus Hypo-, Epi- & Metathalamus

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 32								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 17.07.2023	Ana L AN26.1, AN26.2 Skull, Norma Verticalis, Frontalis SDL		Phy L PY 9.8 Pregnancy tests, parturition, Lactation	break	PHY Batch A PY10.11 Examination of NS DOAP	ANA Batch B AN 43.3 Histology of Optic nerve Demo	ANA SGT AN26.11, AN26.2 Skull, Norma Verticalis, Frontalis Revision	PHY SGT with tutorial PY 9.4 Ovarian & Uterine cycle
Tuesday 18.07.2023	Phy SGT PY9.7 the effects of removal of gonads on physiological functions PY9.12 (Infertility and IVF)	Ana L AN 26.2 Cervical vertebrae L	BI 5.4 Common disorders associated with protein metabolism. L		PHY Batch B PY10.11 Examination of NS DOAP	ANA Batch A AN43.2 AN 43.3 Histology of Optic nerve Demo	PHY SGT with tutorial Py 9.4 Ovarian & Uterine cycle	ANA SGT AN26.11, AN26.2 Skull, Norma Verticalis, Frontalis Revision
Wednesday 19.07.2023	ECE PY 9.6 Contraceptives & Dysmenorrhea				Bio Batch A BI11.6 Use of analysers, quality control, DNA isolation Demo	PHY Batch B PY10.11 (Sensory System) DOAP	ANA SGT AN26.2 Norma Lateralis Revision	PHY SGT PY 9.8 Pregnancy function tests
Thursday 20.07.2023	Ana L AN26.2 Norma Lateralis L	PHY L PY10.1 Organisation of Nervous system SDL 1	BI 5.3 Describe the digestion and absorption of dietary proteins. L		Bio Batch B BI11.6 Use of analysers, quality control, DNA isolation Demo	PHY Batch A PY10.11 (Sensory System) DOAP	PHY SGT PY 9.8 Pregnancy function tests	ANA SGT AN27.1, 27.2 Dissection of Scalp
Friday 21.07.2023	BI 5.4 Common disorders associated with protein metabolism. SGT	Ana L AN27.1, 27.2 Scalp L	CM 19.1, 19.2, 19.3 Essential and Counterfeit Medicine L		PHY Batch A and B PY10.11 (Motor System) DOAP		ANA SGT AN27.1, 27.2 Dissection of Scalp	
Saturday 22.07.2023	CM Family Adoption Programme				CM Family Adoption Programme			

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 33								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am break	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 24.07.2023	Ana L AN 28.1, 28.2 Muscles of Face SDL		PHY L PY10.2(Types, Synaptic Transmission		PHY Batch A PY10.11 (Superficial Reflexes) DOAP	ANA Batch B AN 43.3 Histology of Optic nerve Practical Session	CM 3.5 Describe the standards of housing and the effect of housing on health SGT	
Tuesday 25.07.2023	BI 5.4 Common disorders associated with protein metabolism. L	Ana L Norma Occipitalis L	PHY L Py 10.2 Transmission Properties of Synapses		PHY Batch B PY10.11 (Superficial Reflexes) DOAP	ANA Batch A AN 43.3 Histology of Optic nerve Practical Session	PHY SGT removal of gonads on physiological functions PY9.12 (Infertility and IVF)	ANA SGT AN27.1,27.2 Superficial Dissection of Face AN 28.1, 28.2 Dissection of Face
Wednesday 26.07.2023	PHY L Py 10.2 Transmission Properties of Synapses	Ana L AN28.3,28.8 Facial Vessels L	BI5.5 Interpret Laboratory Results of analytes of protein metabolism SGT		Bio Batch A BI 11.16 Observe use of: Protein electrophoresis, TLC, PAGE	PHY Batch B PY10.11 (Deep reflexes) DOAP	ANA SGT AN27.1,27.2 Superficial Dissection of Face AN 28.1, 28.2 Dissection of Face	PHY SGT removal of gonads on physiological functions PY9.12 (Infertility and IVF)
Thursday 27.07.2023	AN28.1,28.2,28.4,28.6 BELL'S PALSY ECE				Bio Batch B BI 11.16 Observe use of: Protein electrophoresis, TLC, PAGE	PHY Batch A PY10.11 (Deep reflexes) DOAP	PHY SGT CBL reproductive system	ANA SGT AN 28.4 Dissection of Facial Nerve & its branches
Friday 28.07.2023	PHY PY10.1 Organisation of Nervous system SDL 2	AN26.1 Skull Cranial cavity L	AN28.3,28.8 Facial Nerve L		ANA Batch A and B AN43.2 Histology of sclerocorneal junction AN 43.3 Histology of Optic nerve Revision		FA Biochemistry	
Saturday 29.07.2023	BI5.5 Interpret Laboratory Results of analytes of protein metabolism L	Ana L AN26.1 Bony Orbit L	PHY L Phy PY 8.1 ENDOCRINOLOGY Introduction to endocrinology- Hypothalamic hormones		ANA Batch A and B AN43.2 Histology of sclerocorneal junction AN 43.3 Histology of Optic nerve Revision		PHY SGT PY10.2(Types, Synaptic Transmission, & properties	

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 34								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am break	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 31.07.2023	Ana L AN 30.3,30.4 Dural Venous Sinuses SGT		PHY L PY 8.1 Mechanism of action of hormones		PHY Batch A PY 10.11 Reflexes Revision	ANA Batch B AN43.2 Histology of Retina Demo	ANA SGT AN 28.4 Dissection of Facial Nerve & its branches	PHY SGT PY 8.1 Mechanism of action of hormones
Tuesday 1.08.2023	ECE BI 5.4 Disorders of Protein Metabolism				PHY Batch B PY 10.11 Reflexes Revision	ANA Batch A AN43.2 Histology of Retina Demo	PHY SGT PY 8.1 Mechanism of action of hormones	ANA SGT AN 30.3 Dissection of Dural venous sinuses
Wednesday 2.08.2023	Phy L PY 8.2 Ant Pituitary hormones GH	BI 6.2 Metabolic processes of nucleotides. SGT	Ana L AN30.3,30.4 Cavernous Sinus L		BI 11.17 Basis of Renal failure, nephrotic syndrome SGD	PHY Batch B PY 10.20 (Perimetry) DOAP	ANA SGT AN 30.3 Dissection of Dural venous sinuses	PHY SGT with tutorial PY10.2 synapse
Thursday 3.08.2023	PHY L PY 8.2 Functions & regulation of GH	BI 6.2 Metabolic processes of nucleotides. L	Ana L AN28.9,28.10 Parotid Region L		BI 11.17 Basis of Renal failure, nephrotic syndrome SGD	PHY Batch A PY 10.20 (Perimetry) DOAP	PHY SGT with tutorial PY10.2 synapse	ANA SGT AN 28.9 Dissection of parotid gland
Friday 4.08.2023	Ana L AN35.3,35.4 Internal Jugular Vein L	Ana L ANA 35.9 Subclavian Artery L	CM 19.1,19.2,19.3 Essential and Counterfeit Medicine L		Bio Batch B BI11.21 Demonstrate estimation of urea in serum Demo	ANA Batch A AN43.2 Histology of Retina Practical Session	FA Physiology	
Saturday 5.08.2023	BI 6.3 Disorders of nucleotide metabolism. L	Ana L AN35.1,35.10 Deep Cervical Fascia &Fascial spaces L	Phy L PY 8.2 Post Pituitary hormones		Bio Batch A BI11.21 Demonstrate estimation of urea in serum Demo	ANA Batch B AN43.2 Histology of Retina Practical Session	ANA Batch A, B AN 28.9 Dissection of parotid gland	

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 35								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 7.08.2023	Ana L AN29.2,29.4 Posterior Triangle L	Ana L AN29.2,29.4 Posterior Triangle L	PHY L PY 8.2 Pituitary hormones- applied	break	PHY Batch A PY 10.11 (1ST & 2ND Cranial nerve) , PY 10.20 DOAP	ANA Batch B AN43.2 Histology of Cornea Demo	ANA SGT AN 29.2, 29.4 Dissection posterior Triangle	PHY SGT PY 8.2 GH applied
Tuesday 8.08.2023	BI 6.4 Hyperuricemia and Gout SGT		Ana L AN 35.6 Cervical Sympathetic Chain, Horner's Syndrome L		PHY Batch B PY 10.11 (1ST & 2ND Cranial nerve) , PY 10.20 DOAP	ANA Batch A AN43.2 Histology of Cornea Demo	PHY SGT PY 8.2 GH applied	ANA SGT AN 29.2, 29.4 Dissection posterior Triangle
Wednesday 9.08.2023	BI6.4 Interpret Laboratory results of analytes of Gout, Lesch Nyan syndrome L	PHY SGT PY 8.2 Adrenal medullary hormones -	CM 6.1 Evidence Based Medicine L		Bio Batch A BI11.21 estimation of urea in serum Perform	PHY Batch B PY10.17 (3rd,4th, 6th Cranial nerves) DOAP	ANA SGT AN 29.2, 29.4 Dissection posterior Triangle	PHY SGT PY 8.2 Post pituitary hormones CBL
Thursday 10.08.2023	Ana L AN32.1,32.2 Anterior Triangle L	BI7.1 Structure and Function of DNA and RNA, Cellcycle L	Phy L PY 8.2 Glucocorticoids		Bio Batch B BI11.21 estimation of urea in serum Perform	PHY Batch A PY10.17 (3rd,4th, 6th Cranial nerves) DOAP	PHY SGT PY 8.2 Post pituitary hormones CBL	ANA SGT AN 29.2, 29.4 Dissection posterior Triangle
Friday 11.08.2023	PHY L PY 8.2 Mineralo corticoids	ANA AN32.1,32.2 Anterior Triangle Carotid Sheath L	BI7.1 Structure and Function of DNA and RNA, Cellcycle L		BI11.5 Use Of paper chromatography and screening of urine for inborn error Demo	ANA Batch A AN43.2 Histology of Cornea Practical Session	ANA SGT AN32.1,32.2 AnteriorTriangle Dissection	
Saturday 12.08.2023	PHY SGT PY 8.2 applied - adrenals	Ana L AN26.4,26.6 Mandible L	BI7.1 Structure and Function of DNA and RNA, Cellcycle L		BI11.5 Use Of paper chromatography and screening of urine for inborn error Demo	ANA Batch B AN43.2 Histology of Cornea Practical Session	SPORTS	

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I									
WEEK 36									
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B	
Monday 14.08.2023	Ana L AN30.1 Cranial Fossae L	Ana AN33.1, Temporal, Infratemoral Fossa L	Phy L PY8.1(Functions of Calcitonin, Hypo and Hyper Calcemia)	break	1.5 AETCOM Closing session		ANA SGT AN 30.1 Dissection of cranial cavity		
Tuesday 15.08.2023 Holiday									
Wednesday 16.08.2023	ECE PHY ECE Physiology – Metabolic Bone Diseases				Bio Batch A BI 11.17 Biochemical tests Done in Gout SGD	PHY Batch B Examination of 5th &7th Cranial Nerves DOAP	ANA SGT AN 30.1 Dissection of cranial cavity	PHY SGT with tutorial PY 8.2 Adrenals	
Thursday 17.08.2023	BI7.2 Replication, DNA Repair, transcription, translation SGT	PHY Thymus , pineal, local hormones SDL 1	Ana 33.4 Pterygoid Venous Plexus, Pterygoid Venous Plexus L		BI 11.17 Biochemical tests Done in Gout SGD Bio Batch B	PHY Batch A Examination of 5th &7th Cranial Nerves DOAP	PHY SGT with tutorial PY 8.2 Adrenals	ANA SGT AN33.1, Dissection of Temporal, Infratemoral Fossa	
Friday 18.08.2023	Ana L AN33.2 Muscles of Mastication L	PHY SGT AIT THYROID PY 8.2 Biosynthesis and metabolism & excretion of thyroid hormones) PA32.1,32.2	BI7.2 Replication, DNA Repair, transcription, translation SGT		BIO Batch B BI11.17 Biochemical tests done in Pancreatitis	ANA Batch A AN43.2, AN 43.3 Histology of Cornea, Retina Sclerocorneal junction, Optic nerve Revision	FA anatomy		
Saturday 19.08.2023	PHY L AIT THYROID PY 8.2 Functions of thyroid Hormones BI 6.14	Ana L AN 33.3,33.5 TM Joint L	BI7.2 Replication, DNA Repair, transcription, translation L		BIO Batch A BI11.17 Biochemical tests done in Pancreatitis	ANA Batch B AN43.2, AN 43.3 Histology of Cornea, Retina Sclerocorneal junction, Optic nerve Revision	ANA Batch A, B AN33.1, Dissection of Temporal, Infratemoral Fossa		

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 37								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 21.08.2023	Ana L Ana SGT AN 34.1, 34.2 Submandibular region L	Ana L AN 34.1, 34.2 Relations of Hyoglossus L	PHY L AIT THYROID PY 8.2 Regulation Of Thyroid hormone secretion L IM 12.2	break	PHY Batch A PY 10.20(8TH Cranial Nerve) DOAP	ANA Batch B AN43.3 Histology of Pineal gland Demo	ANA SGT AN 34.1, 34.2 Dissection of submandibular region	PHY SGT PY 8.2 regulation of Calcium metabolism
Tuesday 22.08.2023	ECE ANA AN35.2,53.8 Goitre and Thyroidectomy				PHY Batch B PY 10.20(8TH Cranial Nerve) DOAP	ANA Batch A AN43.3 Histology of Pineal gland Demo	PHY SGT PY 8.2 regulation of Calcium metabolism	ANA SGT AN 34.1, 34.2 Dissection of submandibular region
Wednesday 23.08.2023	BI6.15 Abnormalities of thyroid and adrenal gland functions PA 32.3,32.2 L	PHY SGT AIT THYROID PY 8.2 Thyroid- applied IM 12.1 PE 33.1 AIT THYROID PY 8.4 (Thyroid FunctionTests) IM 12.4	Ana L AN 33.1 Mandibular Nerve &O tic Ganglion L		Bio Batch A Biochemical tests done In thyroid disorders SGD	PHY Batch B PY 10.20 9, & 10, cranial nerves DOAP	ANA SGT AN 30.3 Dissection of trigeminal Cave	PHY SGT PY 8.2 Thyroid hormones
Thursday 24.08.2023	BI6.14 Thyroid and adrenal glands function tests PA32.1,32.2 L	Ana L AN43.4 Development Thyroid Gland	PHY Thymus , Pineal, local hormones SDL 2		Bio Batch B Biochemical tests done In thyroid disorders SGD	PHY Batch A PY 10.20 9, & 10, cranial nerves DOAP	PHY SGT PY 8.2 Thyroid hormones	ANA SGT AN 30.3 Dissection of trigeminal Cave
Friday 25.08.2023	Phy L PY8.2(Glucagon, Secretion and actions	Ana L AN43.4 Development Thyroid Gland	BI7.2 Replication, DNA Repair, transcription, translation SGT		Bio Batch B BI 11.14 Demonstrate the estimation of alkaline phosphatase DEMO	ANA Batch A AN43.3 Histology of Pineal gland Practical Session	ANA SGT AN 35.7 Dissection of Thyroid Gland	
Saturday 26.08.2023	PHY L AIT-Diabetes Mellitus PY 8.2 AN47.5,52.6 Pancreas Synthesis of insulin,Mechanism and regulation of insulin secretion	AN35.2,53.8 Goitre and Thyroidectomy Revision Ana L	BI7.2 Replication, DNA Repair, transcription, translation L		Bio Batch A BI 11.14 Demonstrate the estimation of alkaline phosphatase DEMO	ANA Batch B AN43.3 Histology of Pineal gland Practical Session	AIT THYROID SGT CM 5.1,8,2,8.3 National health program BI 8.3	

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 38								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am break	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 28.08.2023	Ana L AN36.2,36.3 Pharynx L	Ana L AN 36.4,36.5 Pharynx Part (II) L	PHY L AIT DIABETES PY 8.2 Pathophysiology Of Diabetes Mellitus) PA32.4 PH 1.		PHY Batch A PY 10.20 11, & 12, cranial nerves DOAP	ANA Batch B AN43.2 Histology of Pituitary gland Demo	ANA SGT AN 36.2-36.5 Dissection of Pharynx	PHY SGT PY 8.2 Thyroid Dysfunction
Tuesday 29.08.2023	PHY SGT AIT-Diabetes Mellitus PY 8.4 Pancreatic Function tests IM 11.11, 11.12, 11.13	AIT-Diabetes Mellitus BI11.23 food items with high and low glycemic index BI 8.3 IM 11.7L	ANA L AN35.7 IX Cranial Nerve L		PHY Batch B PY 10.20 11, & 12, cranial nerves DOAP	ANA Batch A AN43.2 Histology of Pituitary gland Demo	PHY SGT PY 8.2 Thyroid Dysfunction	ANA SGT AN 36.2-36.5 Dissection of Pharynx
Wednesday 30.08.2023	BI7.2 Replication, DNA Repair, transcription, translation L	PHY L AIT diabetes Mellitus PY 8.5 Obesity & metabolic syndrome) PH 1.36 L	Ana L AN43.4 Development of Face, Palate, Nasal Cavity L		AIT-Diabetes Mellitus BI 7.7 , BI 3.8,3.9,3.10 Laboratory investigations Related to diabetes mellitus PY8.4PA 32.4PE 33.6 SGT		ANA SGT AN 35.7 Dissection IX Cranial Nerve	PHY SGT AIT-Diabetes Mellitus IM11.1, Genetic background and influence of environment on diabetes mellitus
Thursday 31.08.2023	PHY SGT AIT-Diabetes Mellitus PY 8.4 Pancreatic Function tests IM 11.11, 11.12, 11.13	BI7.2 Replication, DNA Repair, transcription, translation L	ANA L AN43.4 Development of Face, Palate, Nasal Cavity L		PHY Batch A ,B PY 10.20 revision Cranial nerves		PHY SGT AIT-Diabetes Mellitus IM11.1, Genetic background and influence of environment on diabetes mellitus	ANA SGT AN 35.7 Dissection IX Cranial Nerve
Friday 1.09.2023	Ana SGT AN38.2 Larynx-I L	BI7.2 Replication, DNA Repair, transcription, translation SGT	PHY L PY10.2 (Reflex, Components & its classification		BI 11.14 Demonstrate the estimation of alkaline phosphatase PERFORM	ANA Batch A AN43.2 Histology of Pituitary gland Practical Session	ANA SGT AN38.3 Dissection of Larynx	PHY SGT Py 8.2 Synthesis of insulin, Mechanism and regulation of insulin secretion
Saturday 2.09.2023	BI7.2 Replication, DNA Repair, transcription, translation L	PHY L PY10.2(stretch Reflex & Invers stretch Reflex, Muscle tone ,Definition & Apply	Ana L AN38.3 Larynx-II L		BI 11.14 Demonstrate the estimation of alkaline phosphatase PERFORM	ANA Batch B AN43.2 Histology of Pituitary gland Practical Session	PHY SGT Py 8.2 Synthesis of insulin, Mechanism and regulation of insulin secretion	ANA SGT AN38.3 Dissection of Larynx

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 39								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am break	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 4.09.2023	ANA AN40.1,40.2,40.5 External Ear, Tympanic Membrane, Auditory Tube SGT		PHY L PY 10.2 Receptors		PHY Batch A Cerebellar function tests DOAP	ANA Batch B AN 43.2 Histology of Thyroid glands Demo	ANA SGT AN 37.2, 37.3 Sagittal Section Head and Neck	PHY SGT AIT-Diabetes Mellitus OG12.3 Gestational and pre-gestational diabetes mellitus
Tuesday 5.09.2023	BI7.2 Replication, DNA Repair, transcription, translation L	PHY L PY 10.2 Properties of receptors	Ana L AN36.1 Middle Ear L		PHY Batch B Cerebellar function tests DOAP	ANA Batch A AN 43.2 Histology of Thyroid glands Demo	PHY SGT AIT-Diabetes Mellitus OG12.3 Gestational and pre-gestational diabetes mellitus	ANA SGT AN 37.2, 37.3 Sagittal Section Head and Neck
Wednesday 6.09.2023	BI7.2 Replication, DNA Repair, transcription, translation SGT	Ana L AN43.4 Development of Face, Palate, Nasal Cavity L	PHY L PY10.3 Sensory NS		Bio Batch A AIT-Diabetes Mellitus BI 7.7 Complications of Diabetes mellitus PY 8.2 CBL	PHY Batch B Cerebellar function tests Revision	ANA SGT AN 37.2, 37.3 Sagittal Section Head and Neck	
Thursday 7.09.2023	PHY L PY10.3 Sensory NS	AN40.3,40.4 Internal Ear L	BI7.2 Replication, DNA Repair, transcription, translation L		Bio Batch B AIT-Diabetes Mellitus BI 7.7 Complications of Diabetes mellitus PY 8.2 CBL	PHY Batch A Cerebellar function tests Revision	AIT-Diabetes Mellitus CM8.1 ,8.2 To state the burden of disease, epidemiological web of causation, preventive measures. SGT	
Friday 8.09.2023	Ana L AN37.1 Nasal Septum & lateral wall of Nose L	Ana L AN 37.2, 37.3 Paranasal Sinuses, Maxillary Air Sinus L	PHY L PY 10.3 Pain		Bio Batch B BI11.23 Calculate energy content of different foodstuffs with high and low glycemic index	ANA Batch A AN 43.2 Histology of thyroid glands Practical Session	FA Biochemistry	
Saturday 9.09.2023	Phy SGT PY 10.3 Pain	BI7.2 Replication, DNA Repair, transcription, translation L	Ana L AN37.1 Maxillary nerve AN37.1 Pteryopalatine ganglion L		Bio Batch B BI11.23 Calculate energy content of different foodstuffs with high and low glycemic index	ANA Batch B AN 43.2 Histology of thyroid glands Practical Session	ANA Batch A, B AN 37.2, 37.3 Sagittal Section Head and Neck	

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 40								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am break	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 11.09.2023	Ana L AN31.1,31.5 Extraocular Muscles SDL		PHY Neurotransmitters SDL 1		PHY Batch A PY 5.13 (ECG)Demo	ANA Batch B AN43.2 Histology of Parathyroid Demo	ANA SGT AN31.1,31.2 Dissection of orbit	PHY SGT Synapse; receptors & its properties PY 10.2
Tuesday 12.09.2023	SGT Biochemistry BI 7.4 (Use of Molecular technology in diagnosis of various diseases.)		Ana L AN 31.5 Oculomotor Nerve and Ciliary Ganglion L		PHY Batch B PY 5.13 (ECG)Demo	ANA Batch A AN43.2 Histology of Parathyroid Demo	PHY SGT Synapse; receptors & its properties PY 10.2	ANA SGT AN31.1,31.2 Dissection of orbit
Wednesday 13.09.2023	BI7.2 Replication, DNA Repair, transcription, translation SGT	PHY L PY10.4 vestibular apparatus ,components and functions–L	Ana L AN43.4 Development of Face, Palate, Nasal Cavity L		Bio Batch A TUTORIAL Carbohydrate metabolism	PHY Batch B Revision of clinical practicals	ANA SGT AN 31.5 Dissection of ciliary Ganglion	PHY SGT Reflexes PY 10.2
Thursday 14.09.2023	PHY L PY10.4 vestibular apparatus ,components and functions–L	Ana L AN43.4 Development of Face, Palate, Nasal Cavity L	BI7.3 Mutations and Regulation of Gene Expression SGT		Bio Batch B TUTORIAL Carbohydrate metabolism	PHY Batch A Revision of clinical practicals	PHY SGT PY 10.2 Reflexes	ANA SGT AN 31.5 Dissection of ciliary Ganglion
Friday 15.09.2023	ANA L AN43.4 Ectodermal Clefts, Endodermal Pouches, Thymus L	PHY L PY 10.6 Thalamus & hypothalamus	CM 6.1 Evidence Based Medicine L		Bio Batch B TUTORIAL Carbohydrate metabolism	ANA Batch A AN43.2 Histology of Parathyroid Practical Session	FA Physiology	
Saturday 16.09.2023	PHY SGT PY 11.1, 11.2, 11.3 (Body Temperature regulation)	Ana L AN43.4 Ectodermal Clefts, Endodermal Pouches, Thymus L	BI7.4 Recombinant DNA technology SGT		Bio Batch A TUTORIAL Carbohydrate metabolism	ANA Batch B AN43.2 Histology of Parathyroid Practical Session	ANA Batch A, B AN 31.5 Dissection of ciliary Ganglion	

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I									
WEEK 41									
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am break	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B	
Monday 18.09.2023	Ana L AN26.2 Norma Basalis L	Ana L AN26.2 Norma Basalis L	PHY Neurotransmitters SDL 2		PHY Batch A PY 5.14 (Autonomic function tests) Demo	ANA Batch B AN39.1 Histology of Tongue Demo	ANA SGT AN26.2 Norma Basalis Revision	PHY SGT PY 11.1, 11.2, 11.3 Body Temperature regulation	PHY SGT PY 11.1, 11.2, 11.3 Body Temperature regulation
Tuesday 19.09.2023	ECE ANA AN 39.1,39.2 Carcinoma TONGUE ECE				PHY Batch B PY 5.14 (Autonomic function tests) Demo	ANA Batch A AN39.1 Histology of Tongue Demo	PHY SGT PY 11.1, 11.2, 11.3 Body Temperature regulation	ANA SGT AN26.2 Norma Basalis Revision	ANA SGT AN26.2 Norma Basalis Revision
Wednesday 20.09.2023	BI7.3 Mutations and Regulation of Gene Expression L	PY 10.4 Descending Tracts L	Ana L AN43.4 Development of Tongue & Thyroid Gland L		Bio Batch A TUTORIAL Carbohydrate metabolism	PHY Batch PY 5.14 (Autonomic function tests) perform	ANA SGT AN 39.1,39.2 Tongue	ANA SGT AN 39.1,39.2 Tongue	
Thursday 21.09.2023	PHY L PY10.4tone and posture , Rigidity L	BI10.2 Biochemical tumor markers and biochemical basis of cancer therapy L	Ana L AN43.4 Development of Tongue & Thyroid Gland L		Bio Batch B TUTORIAL Carbohydrate metabolism	PHY Batch A PY 5.14 (Autonomic function tests) Perform	ANA SGT AN 39.1,39.2 Tongue	ANA SGT AN 39.1,39.2 Tongue	
Friday 22.09.2023	PHY L PY10.4tone and posture & rigidity	BI10.2 Biochemical tumor markers and biochemical basis of cancer therapy L	Ana AN 26.1 Frontal bones L		Bio Batch B TUTORIAL Lipid metatabolism	ANA Batch A AN39.1 Histology of Tongue Practical Session	ANA SGT AN 37.2, 37.3 Sagittal Section Head and Neck	PHY SGT PY 10.4 Descending Tracts	PHY SGT PY 10.4 Descending Tracts
Saturday 23.09.2023	BI9.2 Involvement of ECM components in health and disease SGT	Ana L AN26.1 Zygomatic Bones L	Ana L AN 26.1 Parietal bones L		Bio Batch A TUTORIAL Lipid metatabolism	ANA Batch B AN39.1 Histology of Tongue Practical Session	PHY SGT PY 10.4 Descending Tracts	ANA SGT AN 37.2, 37.3 Sagittal Section Head and Neck	ANA SGT AN 37.2, 37.3 Sagittal Section Head and Neck

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 42								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 25.09.2023	Ana L AN35.7 XII Cranial Nerves L	AN35.7 XI Cranial Nerve L	PHY L P Y 10.6 Spinal Cord lesions	break	PHY Batch A Clinical revision	ANA Batch B AN43.2 Histology of palatine tonsil Demo	ANA SGT AN 35.7 Dissection of cranial nerves	PHY SGT PY10.4 tone and posture & rigidity
Tuesday 26.09.2023	ECE PHY Hemiplegia				PHY Batch B Clinical revision	ANA Batch A AN43.2 Histology of palatine tonsil Demo	PHY SGT PY10.4tone and posture & rigidity	ANA SGT AN 35.7 Dissection of cranial nerves
Wednesday 27.09.2023	BI9.2 Involvement of ECM components in health and disease SGT	PHY L PY 10.4 (Basal ganglia)	Ana L AN35.7 X Cranial Nerve L		Bio Batch A TUTORIAL Lipid metabolism	PHY Batch B NMP graphs & apparatus revision	ANA SGT AN 35.7 Dissection of cranial nerves	PHY SGT with tutorial P Y 10.6 Spinal Cord lesions
Thursday 28.09.2023	Ana L AN26.1 Sphenoid Bones L	BI10.3Cellular and Humoral components of immune system and structure, types of antibody L	Ana L AN 26.1 Temporal Bone L		Bio Batch B TUTORIAL Lipid metabolism	PHY Batch A NMP graphs & apparatus revision	PHY SGT with tutorial P Y 10.6 Spinal Cord lesions	ANA SGT AN 35.7 Dissection of cranial nerves
Friday 29.09.2023	BI10.5 Antigens and concepts in vaccine development SGT	Ana L AN 26.1 Maxilla L	Ana L AN 26.1 Ethmoid L		Bio Batch B TUTORIAL Lipid metabolism	ANA Batch A AN43.2 Histology of palatine tonsil Practical Session	FA anatomy	
Saturday 30.09.2023	PHY SGT PY 10.4 (Basal ganglia) applied	Ana L AN26.1 Occipital Bone L	BI10.3Cellular and Humoral components of immune system and structure, types of antibody SGT		Bio Batch A TUTORIAL Lipid metabolism	ANA Batch B AN43.2 Histology of palatine tonsil Practical Session	ANA Batch A, B AN 37.2, 37.3 Sagittal Section Head and Neck	

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I									
WEEK 43									
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B	
Monday 2.10.2023 HOLIDAY				break					
Tuesday 3.10.2023	BI10.3 Cellular and Humoral components of immune system and structure, types of antibody L	Ana L AN43.6 Radiology of H&N L	PHY L PY10.7 (cerebellum, connections)		ANA Batch A and B AN39.1 Histology of Tongue AN43.2 Histology of palatine tonsil Revision	ANA SGT AN43.6 Radiology of H&N			
Wednesday 4.10.2023	BI10.5 Antigens and concepts in vaccine development SGT	Ana L AN28.5,35.5 Lymphatic Drainage of H&N L	PHY L PY10.7 (cerebellum, functions)		Bio Batch A TUTORIAL Lipid metabolism	PHY Batch B Clinical Lab leaving test	ANA SGT AN43.6 Radiology of H&N	PHY SGT Py 10.7 Limbic system	
Thursday 5.10.2023	PHY SGT PY10.7 (cerebellum, function tests)	BI 10.4 Innate and adaptive Immune response, self and non self recognition ,role of helper cells L	Ana L AN43.6 SurfaceMarking Of H&N L		Bio Batch B TUTORIAL Lipid metabolism	PHY Batch A Clinical Lab leaving test	PHY SGT Py 10.7 Limbic system	ANA SGT AN43.6 SurfaceMarking Of H&N L	
Friday 6.10.2023	PHY L PY10.13 .SPL SENSES (Olfactory Pathway and physiology of olfaction, taste pathway)	Ana L AN 42.1 Vertebral Canal & Vertebral artery L	Ana L AN26.1 Skull SGT		Bio Batch B TUTORIAL Lipid metabolism	ANA Batch A AN39.1 Histology of Tongue AN43.2 Histology of palatine tonsil Revision	ANA SGT AN43.6 SurfaceMarking Of H&N L		
Saturday 7.10.2023	Ana L AN26.1 individual Skull bones SGT	BI 6.9 Functn of minerals, their metabolism and homeostasis SGT	PHY Disorders of smell & taste SDL 1		Bio Batch A TUTORIAL Lipid metabolism	ANA Batch B AN39.1 Histology of Tongue AN43.2 Histology of palatine tonsil Revision	ANA SGT AN43.6 Radiology H&N		

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I									
WEEK 44									
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B	
Monday 9.10.2023	Ana L AN37.1 Maxillary nerve and Pteryopalatine ganglion SGT	Ana L Submandibular region And Ganglion SGT	PHY SGT PY10.17(Physiological Anatomy of eye)- Py 10.18- lesions of visual pathway	break	PHY Batch A Hematology Revision	ANA Batch B AN43.3 Histology of Eyelid and lip Demo	ANA SGT AN43.6 SurfaceMarking Of H&N		
Tuesday 10.10.2023	ANA L AN26.1, AN26.2 Skull, Norma Verticalis, Frontalis SGT	PHY L PY 10.17 (Photochemistry and electrophysiology of vision)	BI 6.9 Functn of minerals, their metabolism and homeostasis SDL1		PHY Batch B Hematology Revision	ANA Batch A AN43.3 Histology of Eyelid and lip Demo	ANA SGT AN43.6 SurfaceMarking Of H&N		
Wednesday 11.10.2023	BI 6.9 Functn of minerals, their metabolism and homeostasis L	PHY SGT PY10.15(Color vision& Ocular movements)	Ana L AN30.1 Cranial Fossae SGT		Bio Batch A TUTORIAL Lipid metatabolism	PHY Batch B Hematology Revision	ANA SGT AN30.1 Cranial Fossae Revision	PHY SGT PHY L PY 10.9 Higher functions- learning , speech	
Thursday 12.10.2023	PHY L PY 10.19 Auditory & visual evoked potentials	BI 6.9 Functn of minerals, their metabolism and homeostasis L	Ana L AN30.2 Foramina of Skull SGT		Bio Batch B TUTORIAL Lipid metatabolism	PHY Batch A Hematology Revision	PHY SGT PHY L PY 10.9 Higher functions- learning , speech	ANA SGT AN30.1 Cranial Fossae Revision	
Friday 13.10.2023	PHY L PY 10.15 Physical properties of sound & mechanics of hearing	Ana L AN26.1, AN26.2 Skull, Norma Lateralis SGT	Ana L AN26.2 Norma Basalis SGT		Bio Batch B TUTORIAL Protein metabolism	ANA Batch A AN43.3 Histology of Eyelid and lip Practical Session	ANA SGT AN26.2 Norma Basalis Revision	PHY SG PY10.T9 (conditioned reflex, Memory)	
Saturday 14.10.2023	BI 6.9 Functn of minerals, their metabolism and homeostasis SDL2	PHY Disorders of smell & taste SDL 2	Ana L AN26.4,26.6 Mandible SGT		Bio Batch A TUTORIAL Protein metabolism	ANA Batch B AN43.3 Histology of Eyelid and lip Practical Session	PHY SG PY10.T9 (conditioned reflex, Memory)	ANA SGT AN26.2 Norma Basalis Revision	

Sri Guru Ram Das Institute of Medical Sciences and Research, Sri Amritsar 143501

MBBS phase I								
WEEK 45								
Days	8am -9am	9am-10am	10am -11am	11am to 11.30 am break	11:30am-1:30pm	11:30am-1:30pm	1:30-3:30pm Batch A	1:30-3:30pm Batch B
Monday 16.10.2023	Ana L Bones of Lower Limb SGT	Ana L Vessels and Nerves of Lower Limb SGT	PHY L RAS PY 10.5		PHY Batch A Hematology Revision	ANA Batch B AN 43.2 Histology of thyroid glands AN43.2 Histology of Parathyroid Revision	ANA SGT AN 37.2, 37.3 Sagittal Section Head and Neck Revision	PY 10.17 (Photochemistry and electrophysiology of vision)
Tuesday 17.10.2023	ECE Biochemistry BI 6.5(Diseases associated with Mineral metabolism)				PHY Batch B Hematology Revision	ANA Batch A AN 43.2 Histology of thyroid glands AN43.2 Histology of Parathyroid Revision	PHY L PY 10.17 (Photochemistry and electrophysiology of vision)	ANA SGT AN 37.2, 37.3 Sagittal Section Head and Neck Revision
Wednesday 18.10.2023	PHY ECE PY 10.8 (sleep – behavioural & Physiological change in EEG)				Bio Batch A TUTORIAL Protein metabolism	PHY Batch B Hematology Revision	ANA SGT AN 37.2, 37.3 Sagittal Section Head and Neck Revision	SGT PY 11.11 criteria for diagnosis of brain death & its implications
Thursday 19.10.2023	Ana L Bones of Upper Limb SGT	BI 8.1 Importance of dietary components and dietary fibre BI8.3 Dietary advice for health SDL 1	Ana Vessels and Nerves of Upper Limb SGT		Bio Batch B TUTORIAL Protein metabolism	PHY Batch A Hematology Revision	PHY SGT PY 11.11 criteria for diagnosis of brain death & its implications	ANA SGT AN 37.2, 37.3 Sagittal Section Head and Neck Revision
Friday 20.10.2023	BI 8.2 Types and causes of PEM BI8.4 obesity BI8.5Nutritional importance of foodstuffs L	Ana Abdomen (Viscera) SGT	Ana Abdomen (Viscera) SGT		Bio batch B TUTORIAL Protein metabolism	ANA Batch A AN 43.2 Histology of thyroid glands AN43.2 Histology of Parathyroid Revision	ANA SGT AN 37.2, 37.3 Sagittal Section Head and Neck Revision	PHY SGT PY 10.15 Physical properties of sound & mechanics of hearing
Saturday 21.10.2023	PHY L PY10.16 Classification of hearing defects & hearing tests	BI 8.1 Importance of dietary components and dietary fibre BI8.3 Dietary advice for health SDL 2	Ana Thorax (viscera) SGT		Bio Batch A TUTORIAL Protein metabolism	ANA Batch B AN 43.2 Histology of thyroid glands AN43.2 Histology of Parathyroid Revision	PHY SGT PY 10.15 Physical properties of sound & mechanics of hearing	ANA SGT AN 37.2, 37.3 Sagittal Section Head and Neck Revision

Week 46 (23.10.23-28.10.23)

Preparatory holidays

Week 47 (30.10.23-4.11.23)

Send up Examination