

TEACHING SCHEDULE

Course	:	MBBS
Batch	:	2014-2015
Semester	:	First
Duration	:	August- December 2014
Venue for Lectures	:	Lecture Theater (LT) – II
Venue for Anatomy Practical's	:	Dissection Hall and Microanatomy Laboratory
I st Mid-Semester Examination	:	1 st – 15 th October 2014
I st End-Semester Examination	:	1 st - 11 th December 2014

Thursday 17th July 2014

9-10 AM	Physiology	Lecture	Introduction of 1 st year MBBS students	Dr A Patil & all Senior Residents
10-11 AM	Biochemistry	Lecture	Introduction to Biochemistry	Dr N Singh
11 AM -1 PM	Physiology	Lecture	Introduction to department of Physiology	Dr R Mathur
2-5 PM	Biochemistry	Practical	Introduction to Biochemistry practicals	Dr Archana Singh
			Instrumentation I	Dr Archana Singh Dr Sharmistha

Friday 18th July 2014

9-10 AM	Physiology	Lecture	Principles of physiological control and homeostasis	Dr D Ghosh
10-11 AM	Biochemistry	Lecture	Cell and its sub cellular compartments	Dr N Singh
11AM-1 PM	Biochemistry	Tutorial (PBL 1)	Membrane structure and function	Dr N Singh, Dr S Sen Dr Archana Singh Dr Dinesh & all residents
2-3 PM	Physiology	Lecture	Physicochemical properties of cell membrane	Dr A Patil
3-4 PM	Physiology	Lecture	Physiology of the cell	Dr D Ghosh
4-5 PM	Bioch/Anat/Phy	Remedial classes	English/Hindi communication	Concerned Faculty

Saturday 19th July 2014

9-10 AM	Biochemistry	Lecture	Membrane structure & function	Dr N Singh
10-11 AM	Anatomy	Lecture	Introduction to Anatomy (Gross-I)	Dr T S Roy
11-12 PM	Anatomy	Lecture	Anatomical Terminology (Gross-II)	Dr A Shariff
12-1 PM	Anatomy	Dissection	Introduction to Dissection	Faculty /Tutors

Monday 21st July 2014

9-10 AM	Physiology	Lecture	Intercellular connections and communication	Dr D Ghosh
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10-5 PM (Each practical is for half day and then batches interchange)	Physiology	Practical	<p>Batch A: Recording of biological phenomena following electrical stimulation (Inner UG laboratory)</p> <p>Batch B: Use of microscope, counting chambers and pipettes in hematology (Main UG laboratory)</p>	<p>Dr HN Mallick Dr Kumar Dr Anita Dr Ashlesh Dr Ritesh Dr Akanksha Dr Bhupender Dr Navdeep Dr Manju Dr Vinay Dr Upendra</p> <p>Dr D Ghosh Dr Nishanth Dr Manpreet Dr Shipra Dr Suriya Dr Avinash Dr Shival</p>
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Tuesday the 22nd July 2014

9-10 AM	Anatomy	Lecture	Locomotor system –I (Gross-III)	Dr A Shariff
10 AM -1PM	Anatomy	Dissection/ Demonstration	Tissues of the body	Faculty/Tutors
2 – 3 PM	Anatomy	Demonstration	Introduction to Osteology	Faculty/Tutors
3 – 5 PM	Anatomy	Dissection/ Demonstration	Pectoral region	Faculty/Tutors

Wednesday the 23rd July 2014

9-10 AM	Biochemistry	Lecture	Mechanism of membrane transport	Dr N Singh
10 - 11 AM	Anatomy	Lecture	Intro. to Microanatomy & the cell (Micro-I)	Dr A Sharrif

Wednesday the 23rd July 2014

11 AM -1PM	Anatomy	Dissection / Practical	Pectoral region/ Microscopy and cell	Faculty /Tutors
2 - 3 PM	Anatomy	Demonstration	Clavicle	Faculty /Tutors
3 – 5 PM	Anatomy	Dissection / Practical	Pectoral region/ Microscopy and cell	Faculty /Tutors

Thursday 24th July 2014

9-10 AM	Physiology	Lecture	Body fluids: intercellular, intracellular and blood: Principles of methods for determination of body fluid	Dr D Ghosh
10-11 AM	Biochemistry	Lecture	Amino acids: The building blocks of proteins	Dr M R Rajeswari
11AM -12 PM	Physiology	Lecture	Cell membrane: permeability and transport	Dr A Patil
12-1 PM	Physiology	Lecture	Introduction to blood and functions of plasma proteins	Dr D Ghosh
2-5 PM	Biochemistry	Practical	Instrumentation – II OSPE	Dr Archana Singh Dr Manjunath

Friday 25th July 2014

9-10 AM	Physiology	Lecture	Principles of bioelectricity: Genesis of resting membrane potential	Dr A Patil
10-11 AM	Biochemistry	Lecture	Proteins: Introduction	Dr M R Rajeswari
11 AM -1 PM	Biochemistry	Tutorial (PBL 1contd.)	Membrane structure and function	Dr N Singh, Dr S Sen, Dr Archana Singh, Dr Dinesh & all residents
2-3 PM	Physiology	Lecture	Principles of hemopoiesis	Dr D Ghosh
3-4 PM	Physiology	Lecture	Properties of nerve fibres	Dr A Patil
4-5 PM	Bioch/Anat/Phy	Remedial classes	English/Hindi communication	Concerned faculty

Saturday 26th July 2014

9-10 AM	Anatomy	Lecture	Locomotor system –II (Gross-IV)	Dr A Shariff
10 AM- 12PM	Anatomy	Dissection	Pectoral region and mammary gland	Faculty /Tutors
12-1 PM	Anatomy	Demonstration	Sternum	Faculty /Tutors

Monday 28th July 2014

9-10 AM	Physiology	Lecture	Rationale and ethics in animal experimentation	Dr Nalin Mehta
10 AM -5 PM	Physiology	Practical	<p>Batch A: Expt 1 and 2 Expt 1: Preparation of blood film and identification of cells in peripheral blood sample. (Main UG Lab)</p> <p>Expt 2: Total red blood cells in peripheral blood sample (Main UG Lab)</p> <p>Batch B: Expt. 3 and 4 Expt 3: Estimation of hemoglobin concentration in peripheral blood sample. Determination of osmotic fragility of erythrocytes. (Inner UG Lab)</p> <p>Expt 4: Total white blood cells in peripheral blood sample. (Side UG Lab)</p> <p>Batch C: Expt 5 (A)To study the excitable & contractile properties in an amphibian nerve muscle preparation & demonstration of isotonic contraction (B)Effect of threshold, sub-threshold & supra-threshold stimuli (C)Effect of two or more successive stimuli Full day (Main UG Lab)</p>	<p>Dr AK Jaryal Dr Anita Dr Ashlesh Dr Vinay</p> <p>Dr RK Yadav Dr Nishanth Dr Akanksha Dr Manju</p> <p>Dr R Bhatia Dr Manpreet Dr Shipra Dr Avinash Dr Upendra</p> <p>Dr D Ghosh Dr Suriya Dr Navdeep</p> <p>Dr Asmita Patil Dr Kumar Dr Ritesh Dr Bhupender Dr Shival</p>

Wednesday 30th July 2014

9 - 10 AM	Biochemistry	Lecture	Structural organization & conformation of proteins	Dr MR Rajeswari
10 - 11 AM	Anatomy	Lecture	Introduction to Nervous system (Gross-V)	Dr SB Ray
11 AM-1PM	Anatomy	Dissection	Pectoral region/mammary gland	Faculty /Tutors
2 – 3 PM	Anatomy	Demonstration	Mammary gland	Faculty /Tutors
3 – 5 PM	Anatomy	Dissection	Axilla	Faculty /Tutors

Thursday 31st July 2014				
9-10 AM	Physiology	Lecture	Erythropoiesis and its regulation	Dr D Ghosh
10-11 AM	Biochemistry	Lecture	Methods of studying proteins, concept and application of proteomics	Dr MR Rajeswari
11AM -12 PM	Physiology	Lecture	Action potential and its propagation	Dr A Patil
12-1 PM	Physiology	Lecture	Functions of RBC	Dr D Ghosh
2 – 5 PM	Biochemistry	Practical	Paper chromatography	Dr M R Rajeswari Dr Apunni Dr Amarpreet

Friday 1st August 2014				
9-10 AM	Physiology	Lecture	Neuromuscular transmission	Dr A Patil
10-11 AM	Biochemistry	Lecture	Plasma proteins: Classification and functions	Dr M R Rajeswari
11 AM -1 PM	Biochemistry	Tutorial (PBL-II) Lecture	Hemoglobin structure and functions	Dr Archna Singh Dr S Sen Dr Puja & all residents
2-3 PM	Physiology		Hemoglobins, Iron metabolism & haemoglobinopathies	Dr D Ghosh

Friday 1st August 2014				
3-4 PM	Physiology	Tutorial	Nerve- Muscle Physiology	Dr A Patil
4-5 PM	Bioch/Anat/Phy	Remedial classes	English/ Hindi communication	Concerned Faculty

Saturday 2nd August 2014				
9-10 AM	Biochemistry	Lecture	Hemoglobin: Structure and function	Dr Archna Singh
10 - 11 AM	Anatomy	Lecture	Gametogenesis and germ cells (Embryo1)	Dr P Dhar
11 AM-1 PM	Anatomy	Demo/Dissection	Axilla	Faculty /Tutors

CREST – ORIENTATION PROGRAM (4th – 14th August, 2014)

Saturday 16th August 2014				
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9-10 AM	Biochemistry	Lecture	Revision	Dr MR Rajeswari / Dr Archna Singh
10 - 11 AM	Anatomy	Lecture	Axilla (Gross-VI)	Dr S B Ray
11 AM-1PM	Anatomy	Dissection	Axilla/Back	Faculty /Tutors
Tuesday 19th August 2014				
9 - 10 AM	Anatomy	Lecture	Fertilization & transport of gametes (Embryo –II)	Dr P Dhar
10 AM-1 PM	Anatomy	Dissection	Back	Faculty /Tutors
2 – 3 PM	Anatomy	Demonstration	Scapula I	Faculty /Tutors
3 – 5 PM	Anatomy	Dissection	Back	Faculty /Tutors
Wednesday 20th August 2014				
9-10 AM	Biochemistry	Lecture	Hemoglobin contd.	Dr Archna Singh
10 - 11 AM	Anatomy	Lecture	Epithelial tissue (Micro-II)	Dr R Dada
11 AM-1 PM	Anatomy	Dissection/ Practical	Back/Scapular region / Epithelial tissue	Faculty /Tutors
2 – 3 PM	Anatomy	Demonstration	Scapula II	Faculty /Tutors
Wednesday 20th August 2014				
3 – 5 PM	Anatomy	Dissection/ Practical	Scapular region / Epithelial tissue	Faculty /Tutors
Thursday 21st August 2014				
9-10 AM	Physiology	Lecture	Destruction of red blood cell Physiological basis of jaundice	Dr D Ghosh
10-11 AM	Biochemistry	Lecture	Enzymes: Introduction, classification & nomenclature	Dr P Chattopadhyay
11-12 PM	Physiology	Lecture	Applied aspects of neuromuscular transmission	Dr A Patil
12-1 PM	Physiology	Lecture	Classification and physiological basis of anemia	Dr D Ghosh
2-5 PM	Biochemistry	Practical	Estimation of serum proteins, A:G Ratio	Dr M R Rajeswari Dr Rajni Dr Nimisha
Friday 22nd August 2014				

9-10 AM	Physiology	Lecture	Physiological basis of investigations for anemia and jaundice	Dr D Ghosh
10-11 AM	Biochemistry	Lecture	Principles of enzymatic catalysis	Dr P Chattopadhyay
11-1 PM	Biochemistry	Tutorial (PBL-II Contd.)	Hemoglobin structure and functions	Dr Archana Singh Dr S Sen Dr Puja and all residents
2-3 PM	Physiology	Lecture	Introduction to muscle: Structural and functional relationship	Dr A Patil
3-4 PM	Physiology	Tutorial	Haematology	Dr D Ghosh
4-5 PM	Bioch/Anat/Phy	Remedial class	English/Hindi communication	Concerned Faculty

Saturday 23rd August 2014

9 - 10 AM	Anatomy	Lecture	Implantation (Embryo –III)	Dr R Dhingra
10 AM-1 PM	Anatomy	Discussion	Surgical Anatomy of Axilla & mammary gland (iTLA)	Dr A Srivastava /Tutors

Monday 25th August 2014

9-10 AM	Physiology	Lecture	Granulopoiesis: Principles and regulation	Dr D Ghosh
10 AM -5 PM	Physiology	Practical	Batch A: Expt 3 and 4 Batch B: Expt 5 Batch C: Expt 1 and 2	

Tuesday 26th August 2014

9 – 10 AM	Anatomy	Lecture	First 3 weeks of development	Dr R Dhingra
10 AM -1 PM	Anatomy	Dissection	Shoulder region	Faculty /Tutors
2 – 3 PM	Anatomy	Demonstration	Humerus	Faculty /Tutors
3 – 5 PM	Anatomy	Dissection	Shoulder region	Faculty /Tutors

Wednesday 27th August 2014

9-10 AM	Biochemistry	Lecture	Enzyme- substrate interactions	Dr P Chattopadhyay
10-11 AM	Anatomy	Lecture	Connective tissue –I (Micro –III)	Dr R Dada
11AM–1 PM	Anatomy	Dissection/ Practical	Detachment of upper limb and sternoclavicular joint (Connective tissue – I)	Faculty /Tutors
2 – 3 PM	Anatomy	Demonstration/ Dissection	Detachment of upper limb and sternoclavicular joint	Faculty /Tutors
3-5 PM	Anatomy	Dissection/ Practical	Detachment of upper limb and sternoclavicular joint /(Connective tissue – I)	Faculty /Tutors

Thursday 28th August 2014

9-10 AM	Physiology	Lecture	Excitation-contraction coupling	Dr A Patil
10-11 AM	Biochemistry	Lecture	Enzyme kinetics	Dr P Chattopadhyay
11-12 PM	Physiology	Lecture	Function and fate of white blood cells	Dr D Ghosh
12-1 PM	Physiology	Lecture	Physiology of immune system: innate immunity	Dr D Ghosh
2-5 PM	Biochemistry	Practical	Estimation of amylase activity	Dr P Chattopadhyay Dr S Agrawal Dr Manjunath

Friday 29th August 2014

9-10 AM	Physiology	Lecture	Physiology of immune system: adaptive immunity	Dr D Ghosh
10-11 AM	Biochemistry	Lecture	Enzyme kinetics	Dr P Chattopadhyay
11-1 PM	Biochemistry	Tutorial (PBL/Case discussion)	Heme synthesis / Porphyria	Dr Archana Singh Dr S Sen and all Residents
2-3 PM	Physiology	Lecture	Energetic of nerve and muscle: Work physiology	Dr A Patil
3-4 PM	Physiology	Lecture	Development, functions and fate of platelets	Dr D Ghosh
4-5 PM	Bioch/Anat/Phy	Remedial Class	English/Hindi communication	Concerned Faculty
Saturday 30th August 2014				
9-10 AM	Biochemistry	Lecture	Regulation of enzyme activity	Dr P Chattopadhyay
10 - 11 AM	Anatomy	Lecture	Thoracic wall (Gross-VII)	Dr S Kaler
11 AM -1 PM	Anatomy	Dissection	Thoracic wall	Faculty /Tutors
Monday 1st September 2014				
9-10 AM	Physiology	Lecture	Injury and repair in nerve and muscle	Dr A Patil
10 AM -5 PM	Physiology	Practical	Batch A: Expt 5 Batch B: Expt 1 and 2 Batch C: Expt 3 and 4	
Tuesday 2nd September 2014				
9 - 10 AM	Anatomy	Lecture	Pleura and Lungs (Gross-VIII)	Dr S Kaler
10AM–1 PM	Anatomy	Dissection	Thoracic Wall	Faculty /Tutors
2 – 3 PM	Anatomy	Demonstration	Ribs	Faculty /Tutors
3 – 5 PM	Anatomy	Dissection	Thoracic wall	Faculty /Tutors
Wednesday 3rd September 2014				

9-10 AM	Biochemistry	Lecture	Iron metabolism and heme synthesis	Dr Archna Singh
10-11 AM	Anatomy	Lecture	Connective tissue –II (Micro –III)	Dr R Dada
11AM–1 PM	Anatomy	Dissection/ Practical	Pleura and lungs/ (Connective tissue – II)	Faculty /Tutors
2 – 3 PM	Anatomy	Demonstration	Thoracic vertebrae	Faculty /Tutors
3-5 PM	Anatomy	Dissection/ Practical	Pleura and lungs/ (Connective tissue – II)	Faculty /Tutors
Thursday 4th September 2014				
9-10 AM	Physiology	Lecture	Physiology of smooth muscle I	Dr A Patil
10-11 AM	Biochemistry	Lecture	Isoenzymes; enzymes in clinical practice	Dr Archna Singh

Thursday 4th September 2014				
11-12 PM	Physiology	Lecture	Hemostasis and patho- physiology of Thrombosis	Dr D Ghosh
12-1 PM	Physiology	Tutorial	Nerve – muscle physiology	Dr A Patil
2-5 PM	Biochemistry	Practical	Effect of pH and EDTA on amylase activity	Dr P Chattopadhyay Dr Janvie Dr Sharmistha
Friday 05th September 2014				

9-10 AM	Physiology	Lecture	Physiology of smooth muscle-II	Dr A Patil
10-11 AM	Biochemistry	Lecture	Application of enzymes and drug designing	Dr Archna Singh
11-1 PM	Biochemistry	Tutorial (Small group discussion)	Enzymes	Dr P Chattopadhyay & all residents
2-3 PM	Physiology	Lecture	Blood groups, physiological basis of blood transfusion and its reactions	Dr D Ghosh
3-4 PM	Physiology	Tutorial	Hematology	Dr D Ghosh
4-5 PM	Bioch/Anat/Phy	Remedial class	English/Hindi communication	Concerned Faculty
Saturday 6th September 2014				
9 - 10 AM	Anatomy	Lecture	Mediastinum	Dr R Sehgal
10 AM-1 PM	Anatomy	Dissection	Pleura and Lungs	Faculty/Tutors

Monday 08th September 2014

9-10 AM	Physiology	Lecture	Introduction to gastrointestinal physiology: General organisation of gastrointestinal function	Dr A Talwar
10 AM -5 PM	Physiology	Practical	<p>Batch A: Expt 6 and 7 Expt 6: Study of human fatigue using: (a) Mosso's ergograph (b) Handgrip dynamometer (Main UG lab)</p> <p>Expt 7: Study of work performed by skeletal muscle using amphibian nerve muscle preparation under (a) free loading and (b) after loading conditions (Main UG lab)</p> <p>Batch B: Expt 8 and 9 Expt 8: Determination of eosinophil count. Determination of reticulocyte count. (Side UG Lab)</p> <p>Expt 9: Platelet count (Main UG lab)</p> <p>Batch C: Expt 10 & 11 Expt 10: Determination of prothrombin time, bleeding time, clotting time and blood groups. (Inner UG Lab)</p> <p>Expt 11: Differential leukocyte count (Main UG Lab)</p>	<p>Dr KP Kochhar Dr Nishanth</p> <p>Dr S Jain Dr Anita Dr Ashlesh Dr Avinash Dr Navdeep</p> <p>Dr H N Mallick Dr Ritesh Dr Akanksha Dr Vinay</p> <p>Dr N Mehta Dr Kumar Dr Shipra Dr Manju</p> <p>Dr D Ghosh Dr Suriya Dr Bhupender</p> <p>Dr R Sharma Dr Manpreet Dr Shival Dr Upendra</p>

Tuesday 9th September 2014

9 - 10 AM	Anatomy	Lecture	Placenta (Embryo –IV)	Dr S B Ray
10 AM-1 PM	Anatomy	Dissection/ Practical	Lungs/Embryo1	Faculty /Tutors
2 – 3 PM	Anatomy	Demo/ Dissection	Bronchopulmonary segments	Faculty /Tutors
3 – 5 PM	Anatomy	Dissection/ Practical	Lungs/Embryo1	Faculty /Tutors

Wednesday 10th September 2014

9-10 AM	Biochemistry	Lecture	Carbohydrate-chemistry and function	Dr Archna Singh
10 – 11 AM	Anatomy	Lecture	Muscular tissue (Micro –V)	Dr T S Roy
11 AM –1 PM	Anatomy	Dissection/ Practical	Heart: External Features/ Muscular tissue	Faculty /Tutors
2-3 PM	Anatomy	Demonstration	Pericardium & Heart	Faculty /Tutors
3-5 PM	Anatomy	Dissection/ Practical	Heart: External Features / Muscular tissue	Faculty /Tutors

Thursday 11th September 2014

9-10 AM	Physiology	Lecture	Salivary secretion and role of oral cavity and esophagus in gastrointestinal functions	Dr A Talwar
10-11 AM	Biochemistry	Lecture	Complex carbohydrates	Dr Archna Singh
11-12 PM	Physiology	Lecture	Gastric secretions and its regulation	Dr A Talwar
12-1 PM	Physiology	Lecture	Motor functions of the stomach	Dr A Talwar
2-5 PM	Biochemistry	Practical	Estimation of LDH activity	Dr Archna Singh Dr Shiba Dr Dinesh

Friday 12th September 2014

9-10 AM	Physiology	Lecture	Biliary secretions, its regulation and liver function tests	Dr A Talwar
10-11 AM	Biochemistry	Lecture	Introduction to metabolism, Pathway of glucose metabolism, the glycolytic pathway	Dr S Sen
11-1 PM	Biochemistry	Tutorial	Glycolytic pathway contd.	Dr S Sen
2-3 PM	Physiology	Lecture	Pancreatic secretions and its regulation	Dr A Talwar
3-4 PM	Physiology	Tutorials	Gastrointestinal Physiology	Dr A Talwar
4-5 PM	Bioch/Anat/Phy	Remedial class	English/Hindi communication	Concerned Faculty
Saturday 13th September 2014				
9-10 AM	Biochemistry	Lecture	Regulation of glycolysis	Dr S Sen
10 – 11 AM	Anatomy	Lecture	Pericardium, external & internal features of heart (Gross IX)	Dr R Sehgal
11 AM–1 PM	Anatomy	Dissection	Heart: External Features	Faculty /Tutors
Monday 15th September 2014				
9-10 AM	Physiology	Lecture	Small intestinal secretion and motility	Dr A Talwar
10-5 PM	Physiology	Practical	Batch A: Expt 8 and 9 Batch B: Expt 10 and 11 Batch C: Expt 6 and 7	
Cultural Week 16th to 22th September 2014				
Tuesday 23rd September 2014				
9 - 10 AM	Anatomy	Lecture	Conducting system, blood vessels and fibrous skeleton of heart (Gross X)	Dr R Sehgal
11 AM-1 PM	Anatomy	Dissection/ Practical	Heart: External Features	Faculty /Tutors
2 – 3 PM	Anatomy	Demo/ Dissection	Heart	Faculty/Tutors
3 – 5 PM	Anatomy	Dissection/ Practical	Heart: External Features / Muscular tissue	Faculty /Tutors

Wednesday 24th September 2014

9-10 AM	Biochemistry	Lecture	Gluconeogenesis	Dr K Luthra
10-11AM	Anatomy	Lecture	Development of body form & age determination (Embryo VI)	Dr P Dhar
11AM-1 PM	Anatomy	Dissection	Heart: Blood vessels and Nerve supply	Faculty /Tutors
2-3 PM	Anatomy	Demo/ Dissection	Surface anatomy of thorax	Faculty /Tutors
3-5 PM	Anatomy	Dissection	Heart: Internal Features	Faculty /Tutors

Thursday 25th September 2014: INSTITUTE DAY

9-10 AM	Physiology	Lecture	Neurohumoral regulation of GIT	Dr A Talwar
10-11 AM	Biochemistry	Lecture	Revision	Dr S Sen
11-12 PM	Physiology	Lecture	Applied aspects: upper GI tract	Dr A Talwar
12-1 PM	Physiology	Tutorial	Mini PBL: Motility of colon	Dr A Talwar
2-5 PM	Biochemistry	Practical	Revision	Dr S Sen

Friday 26th September 2014

9-10 AM	Physiology	Lecture	Digestion and absorption in GIT- I	Dr A Talwar
10-11 AM	Biochemistry	Lecture	Co-ordinated regulation of glycolysis & gluconeogenesis	Dr K Luthra
11 AM-1PM	Biochemistry	Tutorial	Revision	Dr Archana Singh
2-3 PM	Physiology	Lecture	Introduction to cardiovascular system and functional anatomy of heart	Dr R Sharma
3-4 PM	Physiology	Tutorial	Physiology of colon and applied aspects	Dr A Talwar
4-5 PM	Bioch/Anat/Phy	Remedial class	English/Hindi communication	Concerned Faculty

Saturday 27th September 2014

9-10 AM	Biochemistry	Lecture	Revision	Dr P Chattopadhyay / Dr K Luthra
10-11 PM	Anatomy	Dissection	Diaphragm and mechanism of respiration (Gross XII)	Dr SB Ray
11 – 1 PM	Anatomy	Demonstration	Heart: Internal Features	Faculty /Tutors

Monday 29th September 2014

9-10 AM	Physiology	Lecture	Digestion and absorption in GIT – II	Dr A Talwar
10 AM-5 PM	Physiology	Practical	Batch A: Expt 10 and 11 Batch B: Expt 6 and 7 Batch C: Expt 8 and 9	

Tuesday 30th September 2014

9 AM to 1 PM	Anatomy	Dissection	Cross-sections of heart/Revision	Faculty /Tutors
2-3 PM	Anatomy	Demonstration	Radiology of Thorax	Dept of Radiology
3-5 PM	Anatomy	Dissection	Sectional Anatomy of thorax/Revision	Faculty /Tutors
FIRST MID SEMESTER EXAMINATION (4TH TO 15TH OCT. 2014) SUPPLEMENTARY EXAMINATION (27TH OCT. TO 1ST NOV. 2014)				
Thursday 16th October 2014				
9-10 AM	Physiology	Lecture	Introduction to respiratory system and functional anatomy of respiratory system	Dr AK Jaryal
10-11 AM	Biochemistry	Lecture	Introduction to glycogen metabolism: Glycogenesis & Glycogenolysis	Dr K Luthra
11AM-12 PM	Physiology	Lecture	Properties of cardiac muscle	Dr R Sharma
12-1 PM	Physiology	Lecture	Mechanics of respiration	Dr AK Jaryal
2-5 PM	Biochemistry	Practical	Blood glucose	Dr K Luthra Dr Ramachandran Dr Puja

Friday 17th October 2014

9-10 AM	Physiology	Lecture	Action potential and spread of impulse in the heart	Dr R Sharma
10-11 AM	Biochemistry	Lecture	Glycogenesis, glycogenolysis and their regulation	Dr K Luthra
11AM-1 PM	Biochemistry	Tutorial	Glycogen storage diseases (Clinical case discussion)	Dr K Luthra & Residents
2-3 PM	Physiology	Lecture	Composition of respired air and pulmonary ventilation.	Dr AK Jaryal
3-4 PM	Physiology	Tutorial	1st Mid semester feedback	Dr A Patil and all senior residents
4-5 PM	Bioch/Anat/Phy	Remedial class	English/Hindi communication	Concerned Faculty
Saturday 18th October 2014				
9-10 AM	Anatomy	Lecture	Shoulder joint (Gross-XIII)	Dr S Kaler
10-1 PM	Anatomy	Dissection	Posterior Mediastinum	Faculty /Tutors
Monday 20th October 2014				
9-10 AM	Physiology	Lecture	Lung volumes, capacities and assisted ventilation.	Dr AK Jaryal
10 AM -5 PM	Physiology	Practical	Batch A: Expt 12 and 13 Expt 12: Study of the factors controlling ionotropic and chronotropic functions in isolated and perfused amphibian heart preparation (Main UG Lab)	Dr KP Kochhar Dr Nishanth Dr Suriya Dr Bhupender

Monday 20th October 2014

10 AM -5 PM	Physiology	Practical	<p>Expt 13: (a) Recording of isometric contraction.* (b)Length – tension relationship* (* Demonstration experiments) (Mammalian Lab)</p> <p>Batch B: Expt 14 and 15 Expt 14: Clinical examination of respiratory system. (Side UG Lab)</p> <p>Expt 15: Spirometry: Determination of various lung volumes; capacities, timed vital capacity and maximum voluntary ventilation. (Main UG Lab)</p> <p>Batch C: Expt 16 and 17 Expt 16: Determination of blood pressure in a human subject (Inner UG Lab)</p> <p>Expt 17: Clinical examination of CVS (Demo room)</p>	<p>Dr N Mehta Dr Manpreet Dr Shipra Dr Avinash</p> <p>Dr RK Yadav Dr Anita Dr Manju</p> <p>Dr A Patil Dr Ritesh Dr Akanksha Dr Navdeep</p> <p>Dr S Jain Dr Kumar Dr Shival Dr Upendra</p> <p>Dr A Talwar Dr Ashlesh Dr Vinay</p>
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Tuesday 21st October 2014

9 - 10 AM	Anatomy	Lecture	Pattern of single gene inheritance (Genetics-I)	Dr A Sharma
10 AM- 1 PM	Anatomy	Dissection	Posterior mediastinum	Faculty /Tutors
2 – 3 PM	Anatomy	Demonstration	Posterior Mediastinum	Faculty /Tutors
3 – 5 PM	Anatomy	Dissection	Posterior mediastinum	Faculty /Tutors

Wednesday 22nd October 2014

9-10 AM	Biochemistry	Lecture	Galactose and fructose metabolism	Dr S Sen
10-11 AM	Anatomy	Lecture	Neuron, neuroglia and nerves (Micro - VI)	Dr TC Nag
11 AM-1PM	Anatomy	Dissection	Respiratory movements/ Neuron, neuroglia and nerves	Faculty /Tutors
2-3 PM	Anatomy	Demonstration	Joints of Thorax and Radius	Faculty /Tutors
3-5 PM	Anatomy	Dissection	Respiratory movements/ Neuron, neuroglia and nerves	Faculty /Tutors
Friday 24th October 2014				
9-10 AM	Physiology	Lecture	Cardiac physiology: comparison of action potentials of various types of muscle fibers	Dr R Sharma
10-11 AM	Biochemistry	Lecture	Regulation of blood glucose	Dr K Luthra
11-1 PM	Biochemistry	Tutorial	Clinical case discussion on carbohydrate metabolism	Dr K Luthra & Residents
2-3 PM	Physiology	Lecture	Exchange of gases in the lungs	Dr AK Jaryal
3-4 PM	Physiology	Lecture	Excitation-contraction coupling in myocardium	Dr R Sharma
4-5 PM	Bio/Anat/Phy	Remedial class	English/Hindi communication	Concerned Faculty
Saturday 25th October 2014				
9-10 AM	Biochemistry	Lecture	HMP Shunt	Dr K Chosdol
10-11 AM	Anatomy	Lecture	Non-Mendelian pattern of inheritance (Genetics –II)	Dr A Sharma
11 AM -1PM	Anatomy	Dissection	Shoulder girdle & shoulder joint	Faculty /Tutors
Monday 27th October 2014				
9-10 AM	Physiology	Lecture	Electrocardiography	Dr R Sharma
10-5 PM	Physiology	Practical	Batch A: Expt 16 and 17 Batch B: Expt 12 and 13 Batch C: Expt 14 and 15	

Tuesday 28th October 2014				
9 - 10 AM	Anatomy	Lecture	Development of coelom, body cavities & diaphragm (Embryo VII)	Dr T S Roy
10 AM- 1PM	Anatomy	Dissection	Front of arm	Faculty /Tutors
2 – 3 PM	Anatomy	Demonstration	Ulna	Faculty /Tutors
3 – 5 PM	Anatomy	Dissection	Front of arm	Faculty /Tutors
Wednesday 29th October 2014				
9-10 AM	Biochemistry	Lecture	TCA cycle	Dr K Chosdol
10 - 11 AM	Anatomy	Lecture	Development of respiratory system (Embryo VIII)	Dr R Dhingra
11 AM-1 PM	Anatomy	Dissection/ Practical	Back of arm/Embryo II	Faculty /Tutors
2 – 3 PM	Anatomy	Dissection/ Demonstration	Skeleton of Hand I	Faculty /Tutors
3 – 5 PM	Anatomy	Dissection/ Practical	Back of arm /Embryo II	Faculty /Tutors
Thursday 30th October 2014				
9-10 AM	Physiology	Lecture	Functional basis of heart sounds and murmurs	Dr R Sharma
10-11 AM	Biochemistry	Lecture	The TCA cycle as a metabolic hub	Dr K Chosdol
11-12 AM	Physiology	Lecture	Ventilation perfusion ratio	Dr A K Jaryal
12-1 PM	Physiology	Tutorial	Cardiovascular physiology	Dr R Sharma
Thursday 30th October 2014				
2-5 PM	Biochemistry	Practical	Serum protein electrophoresis	Dr S Sen Dr Vijayalaxmi Dr Sharmistha
Friday 31st October 2014				

9-10 AM	Physiology	Lecture	General principles of hemodynamics	Dr R Bhatia
10-11 AM	Biochemistry	Lecture	Electron transport chain, ATP synthesis	Dr K Chosdol
11-1 PM	Biochemistry	Tutorial	Clinical case discussion on ETC	Dr K Chosdol & Residents
2-3 PM	Physiology	Lecture	Neural regulation of cardiac activity and cardiac reflexes	Dr R Sharma
3-4 PM	Physiology	Tutorial	Respiratory physiology	Dr A K Jaryal
4-5 PM	Bioch/Anat/Phy	Remedial class	English/Hindi communication	Concerned Faculty
Saturday 1st November 2014				
9-10 AM	Anatomy	Lecture	Development of Heart (Embryo IX)	Dr P Dhar
10 AM-1PM	Anatomy	Dissection	Cubital Fossa	Faculty /Tutors
Monday 3rd November 2014				
9-10 AM	Physiology	Lecture	Oxygen carriage and oxygen dissociation curve	Dr A K Jaryal
10 AM-5 PM	Physiology	Practical	Batch A: Expt 14 and 15 Batch B: Expt 16 and 17 Batch C: Expt 12 and 13	
Wednesday 5th November 2014				
9-10 AM	Biochemistry	Lecture	Lipids, chemistry, classification and functions	Dr SS Chauhan
10 - 11 AM	Anatomy	Lecture	Exocrine glands (Micro-VII)	Dr T C Nag
11 AM-1 PM	Anatomy	Dissection/ Practical	Front of fore arm/Exocrine glands	Faculty /Tutors
Wednesday 5th November 2014				
2 – 3 PM	Anatomy	Demonstration	Skeleton of Hand -II	Faculty /Tutors
3 – 5 PM	Anatomy	Dissection/ Practical	Front of fore arm /Exocrine glands	Faculty /Tutors
Friday 7th November 2014				

9-10 AM	Physiology	Lecture	Neural and local control of circulation	Dr R Bhatia
10-11 AM	Biochemistry	Lecture	Mobilization of fat from adipose tissue, fatty acid oxidation	Dr S S Chauhan
11-1 PM	Biochemistry	Tutorial	Inborn errors of metabolism clinical case discussion	Dr S Sen & Residents
2-3 PM	Physiology	Lecture	Carbon dioxide carriage	Dr AK Jaryal
3-4 PM	Physiology	Lecture	Nutrition and metabolism of the heart	Dr R Sharma
4-5 PM	Bioch/Anat/Phy	Remedial class	English/Hindi communication	Concerned Faculty

Saturday 8th November 2014

9 - 10 AM	Biochemistry	Lecture	Ketone bodies, synthesis and utilization	Dr S S Chauhan
10 - 11 AM	Anatomy	Lecture	Autosomal and sex chromosomal abnormalities (Genetics III)	Dr Rima Dada
11 AM-1 PM	Anatomy	Dissection/ Practical	Back of forearm/Genetics Practical	Faculty /Tutors

Monday 10th November 2014

9-10 AM	Physiology	Lecture	Pressure changes in the heart and cardiac cycle	Dr R Sharma
10 AM-5 PM	Physiology	Practical	Batch A: Expt 18 Expt 18: Electrocardiography (Full day experiment) (Inner UG Lab)	Dr KK Deepak Dr Anita Dr Shipra Dr Manju Dr Vinay

Monday 10th November 2014

10 AM-5 PM	Physiology	Practical	<p>Batch B: Expt 19 and 20 Expt 19: Study of neuromuscular transmission in an amphibian nerve muscle preparation: (a) phenomenon of fatigue (b) site of fatigue* (c) neuromuscular blocking* (* demonstration expts.) (Main UG lab)</p> <p>Expt 20: Effect of posture on blood pressure (Side UG Lab)</p> <p>Batch C: Expt 21 Expt 21 (Demo): a) Recording & analysis of compound action potential in amphibian nerve muscle preparation b) Recording of strength duration curve in amphibian nerve muscle preparation c) Recording of conduction velocity in human ulnar nerve (Mammalian Lab)</p> <p>Expt 22: Determination of ESR & PCV. Calculation of absolute values. Examination of bone marrow smears. (Main UG Lab)</p>	<p>Dr AK Jaryal Dr Nishanth Dr Suriya Dr Bhupender</p> <p>Dr A Talwar Dr Manpreet Dr Ritesh</p> <p>Dr Ratna Sharma Dr Kumar Dr Avinash Dr Shival Dr Upendra</p> <p>Dr R Bhatia Dr Ashlesh Dr Navdeep</p>
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Tuesday 11th November 2014

9 - 10 AM	Anatomy	Lecture	Hand (Gross-XIV)	Dr R Sehgal
10 AM-1 PM	Anatomy	Dissection	Palm	Faculty /Tutors
2 – 3 PM	Anatomy	Demonstration	Revision of all Upper Limb Bones	Faculty /Tutors
3 – 5 PM	Anatomy	Dissection	Palm	Faculty/Tutors

Wednesday 12th November 2014

9-10 AM	Biochemistry	Lecture	Biosynthesis of fatty acids and its regulation	Dr S S Chauhan
10 - 11 AM	Anatomy	Lecture	Development of blood vessels & foetal circulation (Embryo-X)	Dr P Dhar
11 AM-1 PM	Anatomy	Dissection/ Practical	Back of forearm & dorsum of hand / (Embryo-III)	Faculty /Tutors
2 – 3 PM	Anatomy	Demonstration	Surface anatomy of upper limb	Faculty /Tutors
3 – 5 PM	Anatomy	Dissection/ Practical	Back of forearm & dorsum of hand/ (Embryo-III)	Faculty /Tutors

Thursday 13th November 2014

9-10 AM	Physiology	Lecture	Pulmonary function tests	Dr AK Jaryal
10-11 AM	Biochemistry	Lecture	Lipoproteins, structure, functions and metabolism	Dr Alpana Sharma
11 AM-12 PM	Physiology	Lecture	Regulation of blood pressure, Hypertension	Dr R Bhatia
12-1 PM	Physiology	Lecture	Chemical regulation of respiration	Dr AK Jaryal
2-5 PM	Biochemistry	Practical	Screening test for inborn errors of metabolism	Dr S Sen Dr Aniket Dr Amarpreet

Friday 14th November 2014

9-10 AM	Physiology	Lecture	Physiology of capillaries and lymphatics	Dr R Bhatia
10-11 AM	Biochemistry	Lecture	Lipoprotein metabolism and role in plasma cholesterol homeostasis	Dr Alpana Sharma
11 AM-1 PM	Biochemistry	Tutorial	Hyperlipoproteinemias (Case study)	Dr Alpana Sharma & all residents
2-3 PM	Physiology	Lecture	Intrinsic regulation of cardiac activity	Dr R Sharma
3-4 PM	Physiology	Tutorial	Vascular physiology	Dr R Bhatia
4-5 PM	Bio/Anat/Phy	Remedial class	English/Hindi communication	Concerned Faculty
Saturday 15th November 2014				
9 – 10 AM	Anatomy	Lecture	Nerves & nerve lesions of upper limb (Gross XV)	Dr R Dhingra
10 AM -1 PM	Anatomy	Dissection	Back of forearm & dorsum of hand	Faculty /Tutors
Monday 17th November 2014				
9-10 AM	Physiology	Lecture	Special features of coronary circulation	Dr R Bhatia
10-5 PM	Physiology	Practical	Batch A: Expt 21 and 22 Batch B: Expt 18 Batch C: Expt 19 and 20	
Wednesday 18th November 2014				
9-10 am	Anatomy	Lecture	Anterior Abdominal wall & Inguinal Region (Gross XVI)	Dr S Kaler
10 am-1pm	Anatomy	Dissection	Elbow joint & joints of hand	Faculty /Tutors
2 – 3 pm	Anatomy	Demonstration	Radiology of Upper limb	Dept of Radiology
3 – 5 pm	Anatomy	Dissection	Elbow joint & joints of hand	Faculty /Tutors

Wednesday 19th November 2014

9-10 AM	Biochemistry	Lecture	Prostaglandins	Dr S Sen
10 – 11 AM	Anatomy	Lecture	Circulatory system (Micro X)	Dr A Shariff
11 AM -1 PM	Anatomy	Dissection / Practical	Anterior abdominal wall & inguinal region / Circulatory system	Faculty /Tutors
2 – 3 PM	Anatomy	Demonstration	Lumbar Vertebrae	Faculty /Tutors
3 – 5 PM	Anatomy	Dissection / Practical	Anterior abdominal wall & inguinal region / Circulatory system	Faculty /Tutors

Thursday 20th November 2014

9-10 AM	Physiology	Lecture	Neural regulation of respiration	Dr AK Jaryal
10-11 AM	Biochemistry	Lecture	Biosynthesis of cholesterol and its regulation	Dr Alpana Sharma
11 AM-12 PM	Physiology	Lecture	Cardiac output: measurement and regulation	Dr R Sharma
12-1 PM	Physiology	Lecture	Hypoxia, cyanosis and dyspnoea	Dr AK Jaryal
2-5 PM	Biochemistry	Practical	Total cholesterol	Dr Alpana Sharma Dr Dinesh

Friday 21st November 2014

9-10 AM	Physiology	Lecture	Special features of circulation in skeletal muscle, skin and mesentery	Dr R Bhatia
10-11 AM	Biochemistry	Lecture	Biosynthesis of phospholipids and triglycerides	Dr Alpana Sharma
11AM-1 PM	Biochemistry	Tutorial	Interlinks of metabolic pathways, metabolic adaptations in diabetes mellitus and starvation	Dr K Luthra

Friday 21st November 2014

2-3 PM	Physiology	Lecture	Special features of cerebral circulation	Dr R Bhatia
3-4 PM	Physiology	Tutorial	Respiratory Quiz	Dr AK Jaryal
4-5 PM	Bioch/Anat/Phy	Remedial class	English/Hindi communication	Concerned Faculty
Saturday 22nd November 2014				
9- 10 AM	Biochemistry	Lecture	Amino acid metabolism- an overview and general reactions	Dr D N Rao
10 AM -11 AM	Anatomy	Lecture	Peritoneum and Peritoneal recesses (Gross XVII)	Dr R Sehgal
11-1 PM	Anatomy	Dissection	Inguinal region and male external genitalia	Faculty /Tutors
Monday 24th November 2014				
9-10 AM	Physiology	Lecture	Cardiovascular reflex	Dr R Sharma
10-5 PM	Physiology	Practical	Batch A: Expt 19 and 20 Batch B: Expt 21 and 22 Batch C: Expt 18	
Tuesday 25th November 2014				
9 – 10 AM	Anatomy	Lecture	Respiratory System (Micro IX)	Dr A Shariff
10 AM -1 PM	Anatomy	Dissection /Practical	Peritoneum/ Respiratory system	Faculty /Tutors
2 – 3 PM	Anatomy	Demonstration	Peritoneum and Recesses	Faculty /Tutors
3 – 5 PM	Anatomy	Dissection /Practical	Peritoneum/ Respiratory	Faculty /Tutors

Wednesday 26th November 2014				
9-10 AM	Biochemistry	Lecture	Detoxification of ammonia, urea cycle	Dr D N Rao
10 – 11 AM	Anatomy	Lecture	Skin and nerve end organs (Micro X)	Dr S B Ray
11 AM -1 PM	Anatomy	Dissection / Practical	Liver and Extra hepatic Biliary apparatus/ Skin and nerve end organs	Faculty/Tutors
2 – 3 PM	Anatomy	Demo/ Dissection	Liver and Extra hepatic Biliary apparatus	Faculty /Tutors
3 – 5 PM	Anatomy	Dissection / Practical	Liver and Extra hepatic Biliary apparatus / Skin and nerve end organs	Faculty /Tutors
Thursday 27th November 2014				
9-10 AM	Physiology	Lecture	Special features of pulmonary circulation	Dr AK Jaryal
10-11 AM	Biochemistry	Lecture	Sulphur containing amino acids: homocysteinemia & inborn errors of amino acid metabolism	Dr D N Rao
11AM -12 PM	Physiology	Lecture	Special features of circulation in fetus and neonate	Dr R Bhatia
12-1 PM	Physiology	Tutorial	Respiratory physiology	Dr AK Jaryal
2-5 PM	Biochemistry	Practical	Blood urea	Dr D N Rao Dr Nimisha

Friday 28th November 2014				
9-10 AM	Physiology	Lecture	Exercise physiology	Dr R Sharma
10-11 AM	Biochemistry	Lecture	Revision	Faculty & Residents
11-1 PM	Biochemistry	Tutorial	Revision	Faculty & Residents
2-3 PM	Physiology	Lecture	Pathophysiology of circulatory shock and cardiac failure	Dr R Bhatia
3-4 PM	Physiology	Tutorial	Cardiovascular physiology	Dr R Sharma
4-5 PM	Bioch/Anat/Phy	Remedial class	English/Hindi communication	Concerned Faculty
Saturday 29th November 2014				
9-11 AM	Anatomy	ITLA	Surgical Anatomy of Anterior Abdominal wall & Inguinal region(iTLA)	Dr A Srivastava
11-1 PM	Anatomy	Dissection	Revision	Faculty /Tutors
1ST END SEMESTER EXAMINATION (1st DEC. to 11TH DEC. 2014) SUPPLEMENTARY EXAMINATION (2ND WEEK of JANUARY 2015)				



ALL INDIA INSTITUTE OF MEDICAL SCIENCES
ACADEMIC SECTION

No. F. 1st Mid //MBBS/2014

Ansari Nagar, New Delhi-29
Dated the : 9th April, 2014

Subject: Schedule of 1st Mid Semester Examination to be held from 04.10.2014 to 15.10.2014.

**VENUES: THEORY WILL BE CONDUCTED IN LT-II
PRACTICALS WILL BE CONDUCTED IN RESPECTIVE DEPARTMENTS.**

Date	Day	Department	Theory	Practical & Viva
04.10.2014	Saturday	Anatomy	9.00 AM to 12.00 Noon Batch A-1 + B-1	2.00 PM to 5.00 PM Spot : (Batch A+B)
07.10.2014	Tuesday	Tuesday		9.00 AM to 1.00 PM Gross Viva (Batch A) Micro Viva (Batch B) 2.00 PM to 5.00 PM Gross Viva (Batch B) Micro Viva (Batch A)
09.10.2014	Thursday	Biochemistry	9.00 AM to 2.00 PM (Batch A+B+C)	
10.10.2014	Friday	Physiology	9.30 AM to 12.30 PM (Batch A+B+C)	
13.10.2014	Monday	Physiology (Batch- A) Biochemistry (Batch- B)		Practical : 9.00 AM to 1.00 PM (Batch A) Practical : 9.00 AM to 1.00 PM (Batch B) MCQ/SAQ (Biochemistry) 2.00 PM to 5.00 PM (Batch A+B+C)
14.10.2014	Tuesday	Physiology (Batch- B) Biochemistry (Batch- C)		Practical : 9.00 AM to 1.00 PM (Batch B) Practical : 9.00 AM to 1.00 PM (Batch C)
15.10.2014	Wednesday	Physiology (Batch- C) Biochemistry (Batch- A)		Practical : 9.00 AM to 1.00 PM (Batch C) Practical : 9.00 AM to 1.00 PM (Batch A)

Batch A-1 50% Batch B-1 50%

Batch- A : from Sl. No. 1 to 25

Batch- B : from Sl. No. 26 to 50

Batch-.C : from Sl. No. 51 onwards

REGISTRAR

DISTRIBUTION:

- 1 All concerned students
- 2 Prof. & HOD, Anatomy, Physiology, Biochemistry
- 3 PS to Dean, PA to Sub-Dean/Registrar
- 4 Notice Board (UG)/Hostel Section



ALL INDIA INSTITUTE OF MEDICAL SCIENCES
ACADEMIC SECTION

No. F. 1st /End Semester/MBBS/2014

Ansari Nagar, New Delhi-29

Dated the: 9th April, 2014

Subject: Schedule of 1st End Semester Examination to be held from 01.12.2014 to 10.12.2014.

Venues: **Theory** will be conducted in LT-II

Practical & & Viva will be conducted in respective departments.

Date	Day	Time	
		9.00 AM to 12.00 Noon	2.00 PM to 5.00 PM
01.12.2014	Monday	Anatomy Theory (Batch A+ B+C)	2.00 PM to 5.00 PM Spot (Batch A + B)
02.12.2014	Tuesday	Anatomy Viva	9.00 AM to 1.00 PM Gross Viva (Batch A) Micro Viva (Batch B) 2.00 PM to 5.00 PM Gross Viva (Batch B) Micro Viva (Batch A)
04.12.2014	Thursday	Biochemistry Theory (Batch A+ B+C)	
06.12.2014	Saturday	Physiology Theory (Batch A+ B+C)	MCQSAQ (Biochemistry) 2.00 PM to 5.00 PM (Batch A+ B+C)
08.12.2014	Monday	Physiology Practical (Batch –A) Biochemistry Practical (Batch –B)	
09.12.2014	Tuesday	Physiology Practical (Batch –B) Biochemistry Practical (Batch –C)	
10.12.2014	Wednesday	Physiology Practical (Batch –C) Biochemistry Practical (Batch –A)	

Batch A-1 50% Batch B-1 50%

Batch- A : from Sl. No. 1 to 25

Batch- B : from Sl. No. 26 to 50

Batch-.C : from Sl. No. 51 onwards

REGISTRAR

DISTRIBUTION:

- 1 Prof. & HOD, Anatomy.
- 2 Prof. & HOD, Physiology.
- 3 Prof. & HOD, Biochemistry.
- 4 All 1st Semester students: Through Hostel Section.
- 5 PS to Dean.
- 6 PS/PA to Sub-Dean/Registrar.
- 7 Notice Board (UG).
- 8 LRA, LT-II