

TEACHING SCHEDULE FOR 1ST SEMESTER MBBS STUDENTS (BATCH 2015)

FROM AUGUST TO DECEMBER 2015

Date	Day	08 - 09 AM	09 -10 AM	10-11 AM	11AM – 12PM	12-1 PM	1-2 PM	2-3 PM	3-4 PM
24.08.2015	Mon	Lecture: Introduction to Physiology : Principles of Physiological Controls and homeostasis Dr. S.C.Mahapatra	Practical : All faculty & residents				Practical : All faculty & residents		
25.08.2015	Tues	Lecture: Introduction to Biochemistry Dr. M. Mangaraj	Lecture: Introduction to anatomy Dr. M.R.G	Practical: Demonstration of Dissected Limbs All faculty			Tutorial: How to maintain Record All faculty	Practical : Demonstration of Viscera All faculty	
26.08.2015	Wed	Lecture: Terminology in general anatomy Dr. P.R.M	Lecture: Introduction to Amino Acids Dr. S. Kumari	Practical : Demonstration of and how to read a bone All faculty			Tutorial: Methods of gross Anatomy practicals- dissection/Demonstration/models/museum specimens All faculty	Practical : Dissection hall measures All faculty	
27.08.2015	Thurs	Lecture: Cell & Cell Organelle Dr. M. Mangaraj	Lecture: Physiology of the cell Dr. S.C.Mahapatra	Lecture: Physicochemical properties of cell membrane Dr. Manisha Kar	Lecture: Molecular building blocks of cell and their function Dr. S.C.Mahapatra		Pre-practical: Introduction to Practical Dr. M. Mangaraj	Practical: Instrumentation- I Dr. D. Bandyopadhyay	
28.08.2015	Fri	Lecture: Intercellular connections and communication Dr. S.C.Mahapatra	Lecture: Cell, Cell cycle and Cell Division Dr. E.T.P	Lecture: Cell membrane: permeability and transport Dr. Manisha Kar	Lecture: Body fluids: intercellular, intracellular and blood: Principles of		Practical: Instrumentation- II		

					methods for determination of body fluid Dr. Amit Ghosh		
29.08.2015	Sat	Lecture: Introduction to Protein Dr. S. Kumari	Lecture: Types of Tissues Dr. P.R.M	Lecture: Structures met in dissection Dr. P.R.T	Practical : Pectoral region All Faculty		
31.08.2015	Mon	Lecture: Principles of bioelectricity: Genesis of resting membrane potential Dr. Manisha Kar	Practical: All faculty & residents				Practical: All faculty & residents
01.09.2015	Tues	Lecture: Introduction to Histology and Tissue processing Dr. P.R.M	Lecture: Lipid Chemistry- I Dr. D. Bandyopadhyay	Practical: Pectoral region/histology (1-50) All faculty		Tutorial: Clavicle All faculty	Practical: Pectoral region/histology (51-100) All faculty
02.09.2015	Wed	Lecture: Pectoral region & Mammary gland Dr. P.R.M	Lecture: Amino Acid Derivatives Dr. S. Kumari	Practical: Pectoral region All faculty		Tutorial: Clavicle All faculty	Practical: Mammary gland All faculty
03.09.2015	Thurs	Lecture: Cell Organelle Dr. M. Mangaraj	Lecture: Properties of nerve fibres Dr. Manisha Kar	Tutorial: Cellular Physiology Dr. S C Mahapatra	Lecture: Action potential and its Propagation Dr. Manisha Kar	Pre-practical: General Reactions of Carbohydrate Dr. P. Dash	Practical: General Reactions of Carbohydrate Dr. P. Dash Tutorial: Carbohydrate Chemistry- I Dr. M. Mangaraj
04.09.2015	Fri	Lecture: Introduction to blood and functions of plasma proteins Dr. Amit Ghosh	Lecture: Gametogenesis Dr. E.T.P	Lecture: Neuromuscular transmission Dr. Manisha Kar	Lecture: Principles of hemopoiesis Dr. Amit Ghosh	Practical Demo: General reactions of Carbohydrates Dr.Prakruti Dash	Practical: General Reactions of Carbohydrate Dr. P. Dash Tutorial: Carbohydrate Chemistry- I Dr. M. Mangaraj

05.09.2015	Sat	Lecture: Bone-I Dr. M.R.G	Lecture: Axilla Dr. P.R.T	Practical: Axilla All Faculty			
07.09.2015	Mon	Lecture Erythropoiesis and its regulation Dr. Amit Ghosh	Practical: Physiology All faculty and residents				Practical: Physiology All faculty and residents
08.09.2015	Tues	Lecture: Simple Epithelium Dr. P.R.M	Lecture: Lipid Chemistry- II Dr. D. Bandyopadhyay	Practical: Axilla/histology (1-50) All Faculty			Tutorial: Upper end of Humerus All Faculty Practical: Axilla/histology (51-100) All Faculty
09.09.2015	Wed	Lecture: Bone-II Dr. M.R.G	Lecture: Structural organisation of proteins Dr. S. Kumari	Practical: Brachial Plexus All Faculty			Tutorial: Scapula All Faculty Practical: Brachial Plexus All Faculty
10.09.2015	Thurs	Lecture: Lipid Chemistry- III Dr. D. Bandyopadhyay	Lecture:Applied aspects of neuromuscular transmission. Dr. Manisha Kar	Lecture: Functions of RBC Dr. Amit Ghosh	Lecture: Excitation- contraction Coupling Dr. Manisha Kar		Pre-practical: Colour & precipitation reaction of protein Dr. P. Dash. Practicals: Color& Precipitation reactions of proteins Dr.Prakruti Dash Tutorial: Carbohydrate Chemistry- II, III Dr. M. Mangaraj
11.09.2015	Fri	Lecture: Hemoglobins, Iron metabolism &haemoglobinopathi es Dr. Amit Ghosh	Lecture: Fertilization Dr. E.T.P	Lecture: Energetic of nerve and muscle: work physiology Dr. Manisha Kar	Lecture: Destruction of red blood cell Physiological basis of jaundice Dr. Amit Ghosh		Practicals: Color& Precipitation reactions of proteins Dr.Prakruti Dash Tutorial: Carbohydrate Chemistry- II, III Dr. M. Mangaraj
12.09.2015	Sat	Lecture: Conformation of proteins Dr. S. Kumari	Lecture: Brachial plexus Dr. P.R.T	Practical: Axilla and Brachial Plexus All faculty			
14.09.2015	Mon	Lecture:Classification and	Practical: Physiology All Faculty and residents				Practical: Physiology All Faculty and residents

		physiological basis of anemia Dr. Amit Ghosh					
15.09.2015	Tues	Lecture: Compound Epithelium Dr. P.R.M	Lecture: Lipid Chemistry- IV Dr. D. Bandyopadhyay	Practical: Scapular Region/histology (1-50) All Faculty		Tutorial: Scapula All Faculty	Practical: Scapular Region/histology (51-100) All Faculty
16.09.2015	Wed	Lecture: Cartilage Dr. M.R.G	Lecture: Structure of Proteins Dr. S. Kumari	Practical: Scapular Region All Faculty		Tutorial: Shoulder Joint All Faculty	Practical: Structures under cover of Deltoid All Faculty
17.09.2015	Thurs	Holiday					
18.09.2015	Fri	Lecture: Injury and repair in nerve and muscle Dr. Manisha Kar	Lecture: Implantation Dr. E.T.P	Lecture: Granulopoiesis: Principles and regulation Dr Amit Ghosh	Tutorial: Nerve muscle Physiology Dr. Manisha Kar		Practical: Carbohydrate Chemistry- IV Dr. M. Mangaraj
19.09.2015	Sat	Lecture: Shoulder joint Dr. M.R.G	Lecture: Muscle-I Dr. P.R.T	Practical: Demonstration of Shoulder Joint All Faculty			
21.09.2015	Mon	Lecture: Function and fate of white blood cells Dr Amit Ghosh	Practical: Physiology All faculty and residents			Practical: Physiology All faculty and residents	
22.09.2015	Tues	Lecture: Gland Dr. P.R.M	Lecture: Vitamin- B ₁ , B ₂ Dr. D. Bandyopadhyay	Practical: Back of Arm/histology (1-50) All Faculty		Tutorial: Lower end of Humerus All Faculty	Practical: Back of Arm/histology (1-50) All Faculty
23.09.2015	Wed	Lecture: Muscle-II Dr. P.R.T	Lecture: Plasma Proteins Dr. S.Kumari	Practical: Quadrangular and Triangular spaces All faculty		Tutorial: Humerus All Faculty	Practical: Quadrangular and Triangular spaces All faculty

24.09.2015	Thurs	Lecture : Vitamin- B ₃ , B ₅ Dr. D. Bandyopadhyay	Lecture: Physiology of immune system: Innate immunity Dr. Amit Ghosh	Lecture: Physiology of smooth muscle Dr. Manisha Kar	Tutorial: Blood Dr. Amit Ghosh		Pre-practical: General reaction of Lipid DR. P. Dash	Practical: General reaction of Lipid DR. P. Dash
25.09.2015	Fri	Holiday						
26.09.2015	Sat	Lecture: Method, concept & application of Proteomics Dr. S. Kumari	Lecture: II - Week of development (Bilaminar germ disc) Dr. M.R.G	Practical: Embryology Models All Faculty				
28.09.2015	Mon	Lecture: Physiology of immune system: adaptive immunity Dr. Amit Ghosh	Practical: Physiology All faculty and residents				Practical: Physiology All faculty and residents	
29.09.2015	Tues	Lecture: Connective tissue Dr. E.T.P	Lecture: Enzyme Introduction & Classification Dr. P. Dash	Practical: Front of Arm/histology (1-50) All faculty			Tutorial: Radius All faculty	Practical: Front of Arm/histology (51-100) All faculty
30.09.2015	Wed	Lecture: Joints-I Dr. P.R.T	Lecture: Vitamin – B ₆ , B ₇ Dr. D. Bandyopadhyay	Practical: Cubital Fossa All faculty			Tutorial: Ulna All faculty	Practical: Front of Arm All faculty
01.10.2015	Thurs	Lecture: Principle of Enzyme Catalysis & E-S Reaction Dr. P. Dash	Lecture: Development, functions and fate of platelets Dr. Amit Ghosh	Lecture: ANS I Dr. Manisha Kar	Lecture: Hemostasis, thrombosis Dr. Amit Ghosh		Pre-practical: Vitamin- B ₁₂ & Vitamin- C Dr. D. Bandyopadhyay	Practical: Cell Membrane- I, II Dr. M. Mangaraj
02.10.2015	Fri	Holiday						
03.10.2015	Sat	Lecture : Joints-II	Lecture: III - Week of	Practical: Front of Forearm				

		Dr. P.R.T	development (Trilaminar germ disc) Dr. M.R.G	All Faculty		
05.10.2015	Mon	Lecture: Blood groups, physiological basis of blood transfusion and its reactions Dr. Amit Ghosh	Practical: Physiology All faculty and residents			Practical: Physiology All faculty and residents
06.10.2015	Tues	Lecture: Cartilage Dr. E.T.P	Lecture: Haemoglobin & Myoglobin Dr.P. Dash	Practical: Back of forearm/histology (1-50) All faculty		Tutorial: Radius and Ulna All faculty Practical: Back of forearm/histology (1-50) All faculty
07.10.2015	Wed	Lecture: Vascular System Dr. E.T.P	Lecture: Mechanism of Enzyme action Dr. P. Dash	Practical: Carpal Tunnel All faculty		Tutorial: Radius and Ulna All faculty Practical: Palm All faculty
08.10.2015	Thurs	Lecture: Porphyria Dr. D. Bandyopadhyay	Lecture: Introduction to cardiovascular system and functional anatomy of heart Dr.Manish Goyal	Lecture: ANS II Dr. Manisha Kar	Tutorial: Blood Dr. Amit Ghosh	Pre-practical: Estimation of Total Protein & Albumin, A:G Ratio Dr. S. Kumari Practicals: Estimation of Protein/Albumin, A:G Ratio Dr.Suchitra K Tutorial: Transport across cell membrane DR. M. Mangaraj
09.10.2015	Fri	Lecture: Functional anatomy of heart Dr. Manish Goyal	Lecture: Nerves and Nerve lesions of Upper Limb-1 Dr. P.R.M	Lecture: ANS III Dr. Manisha Kar	Lecture: Properties of cardiac muscle Dr. Manish Goyal	Practicals: Estimation of Protein/Albumin, A:G Ratio Dr.Suchitra K Tutorial: Transport across cell membrane Dr. M. Mangaraj

10.10.2015	Sat	Lecture: Regulation of Enzyme activity Dr. D. Bandyopadhyay	Lecture: Spaces of Palm Dr. P.R.M	Practical: Palm All faculty		
12.10.2015	Mon	Lecture: General principles of hemodynamics Dr. S C Mahapatra	Practical: Physiology All faculty and residents			Practical: Physiology All faculty and residents
13.10.2015	Tues	Lecture: Bone Dr. E.T.P	Lecture: Vitamin- A, D Dr.D. Bandyopadhyay	Practical: Palm/histology (1-50) All Faculty		Tutorial: Skeleton of Hand All Faculty Practical: Palm/histology (51-100) All Faculty
14.10.2015	Wed	Lecture: III - 8th Week(Embryonic Period) Dr. M.R.G	Lecture: Isoenzymes Dr.D. Bandyopadhyay	Practical: Revision of Upper Limb All Faculty		Tutorials: Skeleton of Hand All Faculty Practical: Revision of Upper Limb All Faculty
15.10.2015	Thurs	Lecture: Vitamin- E,K Dr.P. Dash	Lecture: Action potential and spread of impulse in the heart Dr. Manish Goyal	Lecture: Neural and local control of circulation Dr. S C Mahapatra	Lecture: Cardiac physiology: comparison of action potentials of various muscle fibers Dr. Manish Goyal	Pre-practical: Estimation of Fasting Blood Sugar Dr. S. Kumari Practical: Estimation of Fasting Blood Sugar Dr. S. Kumari Tutorial: Introduction to Metabolism & Glycolysis Dr. M. Mangaraj
16.10.2015	Fri	Lecture: Excitation-contraction coupling in myocardium Dr. Manish Goyal	Lecture: Placenta Dr. P.R.M	Lecture: Regulation of blood pressure Intrinsic regulation of cardiac activity Dr. S C Mahapatra	Lecture: Pressure changes in the heart and cardiac cycle Dr. Manish Goyal	Practical: Estimation of Fasting Blood Sugar Dr. S. Kumari Tutorial: Introduction to Metabolism & Glycolysis Dr. M. Mangaraj
17.10.2015	Sat	Lecture: Development of body form and age	Lecture: Nerves and Nerve lesions of	Practical: Embryology Practical All Faculty		

		determination of embryo Dr. M.R.G	Upper Limb-2 Dr. P.R.M				
19.10.2015	Mon	Lecture: Physiology of capillaries and lymphatics Dr. S C Mahapatra	Practical: Physiology All faculty and residents			Practical: Physiology All faculty and residents	
20.10.2015	Tues	Lecture: Vessels Dr. P.R.T	Lecture: Clinical Enzymology Dr. P. Dash	Practical: Radiology of Upper Limb/histology (1-50) All Faculty		Tutorial: Surface Anatomy- Upper Limb All Faculty	Practicals: Radiology of Upper Limb/histology (1-50) All Faculty
21.10.2015	Wed	Holiday					
22.10.2015	Thurs	Holiday					
23.10.2015	Fri	Lecture: Functional basis of heart sounds and murmurs Dr Manish Goyal	Lecture: Teratogenesis Dr. E.T.P	Lecture: Special features of coronary circulation Dr. S. C. Mahapatra	Lecture: Electrocardiography Dr. Manish Goyal		Practical: PDH & TCA Cycle Dr. P. Dash Tutorial
24.10.2015	Sat	Holiday					
First Mid Semester Examination (26th October to 2nd November 2015)							
03.11.2015	Tues	Lecture: Muscle Dr. P.R.T	Lecture: Biological Oxidation Dr. P. Dash	Practical: Thoracic Wall/histology (1-50) All Faculty		Tutorial: Sternum All Faculty	Practicals: Thoracic Wall/histology (51-100) All Faculty
04.11.2015	Wed	Lecture: Thoracic Wall Dr. P.R.M	Lecture: Introduction to Protein Metabolism Dr. S. Kumari	Practical: Thoracic Wall All Faculty		Tutorial: Typical Ribs All Faculty	Practicals: Thoracic Wall All Faculty

05.11.2015	Thurs	Lecture: Urea Cycle Dr. S. Kumari	Lecture: Neural regulation of cardiac activity and cardiac reflexes Dr. Manish Goyal	Lecture: Special features of cerebral circulation Dr. S. C. Mahapatra	Lecture: Intrinsic regulation of cardiac activity Dr. Manish Goyal		Pre-practical: GTT Dr. D. Bandyopadhyay	Practical: GTT Dr. D. Bandyopadhyay Tutorial: Glycogen Metabolism Dr. M. Mangaraj
06.11.2015	Fri	Lecture: Special features of circulation in skeletal muscle and skin Dr. S. C. Mahapatra	Lecture: Development of body wall & Diaphragm Dr. M.R.G	Lecture: Cardiac output: measurement and regulation Dr. Manish Goyal	Lecture: Special features of circulation in fetus and neonate Dr. S. C. Mahapatra		Practical: GTT Dr. D. Bandyopadhyay Tutorial: Glycogen Metabolism Dr. M. Mangaraj	
07.11.2015	Sat	Lecture: Subdivisions of Mediastinum Dr. P.R.M	Lecture: Birth defect and methods of prenatal diagnosis Dr. P.R.T	Practical: Mediastinum All Faculty				
09.11.2015	Mon	Lecture: Cardiovascular reflex Dr. Manish Goyal	Practical: All faculty & Residents				Practical: All faculty & Residents	
10.11.2015	Tues	Lecture: Lymph node Dr. M.R.G	Lecture: Disorders associated with Urea cycle Dr. S. Kumari	Practical : Pericardium and External Feature of Heart/histology (1-50) All Faculty		Tutorial: Atypical Ribs All Faculty	Practicals: Pericardium and External Feature of Heart/histology (51-100) All Faculty	
11.11.2015	Wed	Diwali						
12.11.2015	Thurs	Lecture: Biological Oxidation- II Dr. P. Dash	Lecture: Pathophysiology of circulatory shock and cardiac failure	Lecture: Nutrition and metabolism of the heart Dr. Manish	Lecture: Regulation of blood volume Dr. S. C. Mahapatra		Pre-practical: Estimation of Serum Amylase Dr. D. Bandyopadhyay	Practical: Estimation of Serum Amylase Dr. D. Bandyopadhyay Tutorial: Gluconeogenesis Dr. M. Mangaraj

			Dr. S. C. Mahapatra	Goyal			
13.11.2015	Fri	Lecture: Introduction to respiratory system Dr Pranati Nanda	Lecture: Respiratory System (Embryology - I) Dr. M.R.G	Tutorial: Heart Dr. Manish Goyal	Lecture: Functional anatomy of respiratory system Dr Pranati Nanda		Practical: Estimation of Serum Amylase Dr. D. Bandyopadhyay Tutorial: Gluconeogenesis Dr. M. Mangaraj
14.11.2015	Sat	Lecture: Aromatic Amino Acid metabolism Dr. S. Kumari	Lecture: Internal features of Heart Dr. E.T.P	Practical: Heart-Internal Feature All Faculty			
16.11.2015	Mon	Lecture: Introduction to gastrointestinal physiology: General organization of gastrointestinal function Dr. S. C. Mahapatra	Practical: All faculty& Residents				Practical: All faculty& Residents
17.11.2015	Tues	Lecture: Nervous Tissue Dr. P.R.T	Lecture: Oxidative Phosphorylation Dr. P. Dash	Practical: Heart-Internal Feature/histology (1-50) All faculty		Tutorial: Typical Thoracic vertebra All faculty	Practicals : Heart-Internal Feature/histology (1-50) All faculty
18.11.2015	Wed	Lecture: Cardiovascular system - I (Embryology) Dr. M.R.G	Lecture: Sulphur Containing Amino Acid & Polyamines Dr. S. Kumari	Practical: Blood Supply of Heart All faculty		Tutorial: Atypical Thoracic vertebra All faculty	Practicals : Blood Supply of Heart All faculty

19.11.2015	Thurs	Lecture: Inhibitors & Uncoupler of ETC Dr. P. Dash	Lecture: Mechanics of respiration-I Dr Pranati Nanda	Tutorial: Vascular system Dr. S. C. Mahapatra	Lecture: Mechanics of respiration-II Dr Pranati Nanda		Pre-practical: Estimation of Serum LDH Dr. D. Bandyopadhyay	Practical: Estimation of Serum LDH Tutorial: HMP Shunt pathway Dr. M. Mangaraj Tutorial: Fructose & Galactose metabolism Dr. M. Mangaraj
20.11.2015	Fri	Lecture: Lung volumes and capacities Dr Pranati Nanda	Lecture: Blood Supply of Heart Dr. E.T.P	Tutorial: Heart Dr Manish Goyal	Lecture: Composition of respired air and pulmonary ventilation Dr Pranati Nanda		Practical: Estimation of Serum LDH Dr. D. Bandyopadhyay Tutorial: HMP Shunt pathway Dr. M. Mangaraj Tutorial: Fructose & Galactose metabolism Dr. M. Mangaraj	
21.11.2015	Sat	Lecture: Cardiovascular system - II (Embryology) Dr. M.R.G	Lecture: Fibrous Skeleton and conducting system of Heart Dr. P.R.M	Practical: Embryology Models of Heart All Faculty				
23.11.2015	Mon	Lecture: Exchange of gases in the lungs Dr Pranati Nanda	Practical: All faculty & Residents				Practical: All faculty & Residents	
24.11.2015	Tues	Lecture: Structure of a chromosome and methods to study it (Karyotyping) Dr. P.R.T	Lecture: Inborn errors of metabolism Dr. S. Kumari	Practical: Histology Revision(1-50) / Lungs Demo All faculty			Tutorial: Revision of Bones All faculty	Practical: Histology Revision(51-100)/Lungs Demo All faculty
25.11.2015	Wed	Holiday						
26.11.2015	Thurs	Lecture: Introduction to lipid metabolism Dr. D. Bandyopadhyay	Lecture: Special features of pulmonary circulation Dr Pranati Nanda	Lecture: Mastication, salivary secretion and role of oesophagus in gastrointestinal	Lecture: Ventilation perfusion ratio Dr Pranati Nanda		Pre-practical: Estimation of Serum Urea Dr. P. Dash	Practical: Estimation of Serum Urea Dr. P. Dash Tutorial: Structure of Nucleotides & Nucleic Acid Dr. M. Mangaraj

				functions Dr. S. C. Mahapatra				
27.11.2015	Fri	Lecture: Oxygen carriage and oxygen dissociation curve Dr Pranati Nanda	Lecture: Types of chromosomal anomalies Types of chromosomal anomalies Dr. P.R.T	Lecture: Neurohumoral mechanisms regulating gastrointestinal functions Dr. S. C. Mahapatra	Lecture: Carbon dioxide carriage Dr Pranati Nanda		Practical: Estimation of Serum Urea Dr. P. Dash Tutorial: Structure of Nucleotides & Nucleic Acid Dr. M. Mangaraj	
28.11.2015	Sat	Lecture: Mobilization of fat ,fatty acid oxidation Dr. D. Bandyopadhyay	Lecture: Posterior mediastinum Dr. P.R.M	Practical: Posterior Mediastinum All Faculty				
30.11.2015	Mon	Lecture: Gastric secretions and their regulation Dr. S. C. Mahapatra	Practical: All faculty & residents				Practical: All faculty & residents	
01.12.2015	Tues	Lecture: Autosomal and Sex chromosome anomalies Dr. P.R.T	Lecture: Ketone body Synthesis and Utilization Dr. D. Bandyopadhyay	Practical: Genetic Charts (1-50)/Radiology Thorax All Faculty		Tutorial: Clinical- Thorax All Faculty	Practical: Genetic Charts (51-100)/Radiology Thorax) All Faculty	
02.12.2015	Wed	Lecture: Development of Blood Vessels Dr. M.R.G	Lecture: Overview of Protein Metabolism Dr. S. Kumari	Practical: Embryology Models All faculty		Tutorial: Surface Anatomy Thorax All faculty	Practical: Embryology Models All faculty	
03.12.2015	Thurs	Lecture: Revision of Enzymes Dr. P. Dash	Lecture: Neural regulation of respiration Dr Pranati Nanda	Lecture: Pathophysiology of peptic ulcer disease Dr. S. C.	Tutorial: Respiration Dr Pranati Nanda	Pre-practical: Revision of practicals All Faculties	Practical: Revision of practicals All Faculties Tutorial: Revision Dr. M. Mangaraj	

				Mahapatra			
04.12.2015	Fri	Lecture: Motor functions of the stomach Dr. S. C. Mahapatra	Lecture: Pattern of inheritance Dr. P.R.T	Lecture: Chemical regulation of respiration Dr Pranati Nanda	Tutorial: GIT Dr. S. C. Mahapatra		Practical: Revision of practicals All Faculties Tutorial: Revision Dr. M. Mangaraj
05.12.2015	Sat	Lecture: Genetic Counseling Dr. E.T.P	Lecture : Genetic Counseling Dr. E.T.P	Practical: Revision of Heart and Lungs All Faculty			
First End semester examination: 7th to 14th December 2015							

Winter vacation: 15th December 2013 to 31st December 2015

Beginning of class: 1st January 2016