

Date	Day	Time	Subject	Teaching learning activity	Topic	Name of the faculty/ tutors
01-01-2015	Thursday	9-10 am	Physiology	Lecture	Introduction to Neurophysiology	Dr.S Jain
		10-11 am	Biochemistry	Lecture	Nucleic acids: Introduction, DNA structure	Dr. S.S. Chauhan
		11 am - 12 pm	Physiology	Lecture	Functional organization of urinary system	Dr. K P Kochhar
		12-1 pm	Physiology	Lecture	Cerebrospinal fluid: BBB and blood –CSF barrier	Dr.S Jain
		2-5 pm	Biochemistry	Practical	DNA isolation and gel electrophoresis	Dr. S.S. Chauhan Dr. Nimisha
02-01-2015	Friday	9-10 am	Physiology	Lecture	Neuroglial cells	Dr.S Jain
		10-11 am	Biochemistry	Lecture	DNA replication	Dr. S.S. Chauhan
		11 am -1 pm	Biochemistry	Tutorial	DNA replication	Dr. S.S. Chauhan
		2-3 pm	Physiology	Lecture	Glomerular filtration and renal hemodynamics	Dr. K P Kochhar
		3-4 pm	Physiology	Exam	1st End semester feedback	Dr A Patil & all residents
03-01-2015	Saturday	9-10 am	Biochemistry	Lecture	DNA replication	Dr. S.S. Chauhan
		10-11 am	Anatomy	Lecture	Meninges and external features of brain (Neuro - I)	Dr R Dada
		11 am -1 pm	Anatomy	Demonstration/ Dissection	Meninges and external features of brain	Faculty /Tutor

05-01-2015	Monday	9-10 am	Physiology	Lecture	Properties of synaptic transmission	Dr. S Jain	
		10 am -5 pm	Physiology	Practical	Batch A: Expt23		
					Batch B: Expt24 and Expt25		
					Batch C: Expt26 and Expt27		
					Individual	Expt23: Electrocardiography(Full day)(side and inner UG Lab)	Dr R K Yadav Dr Manpreet, Dr Navdeep, Dr. Vinay, Dr.Ranjit, Dr Pranay
					Individual	Expt24: Determination of physical fitness of a subject using screening tests (Demo room)	Dr S Jain Dr Ashlesh, Dr Suriya, Dr.Krishna Dr.Piyush
					Demo	Expt25: Measurement of respiratory dead space (inner UG Lab & Respiratory Lab)	Dr A Talwar Dr Nishanth, Dr Ritesh, Dr.Priya
					Individual	Expt26: Study of the properties of cardiac muscle in the frog (main lab)	Dr R Bhatia Dr Kumar, Dr Akanksha, Dr Shival, Dr.Tanweer
			Individual	Expt27: Determination of resting metabolic	Dr N Mehta		

06-01-2015	Tuesday				rate in human (main lab)	Dr Anita, Dr Shipra Dr.Yogendra Dr.Bhawna
		9-10 am	Anatomy	Lecture	Lymphoid tissue (Micro - I)	Dr P Dhar
		10am-1pm	Anatomy	Dissection	Stomach, spleen and coeliac trunk / Lymphoid tissue	Faculty /Tutors
		2-3 pm	Anatomy	Demonstration	Brain and its blood vessels	Faculty /Tutors
		3-5pm	Anatomy	Dissection	Stomach, spleen and coeliac trunk / Lymphoid tissue	Faculty /Tutors
07-01-2015	Wednesday	9-10 am	Biochemistry	Lecture	DNA Transcription	Dr. S.S. Chauhan
		10-11 am	Anatomy	Lecture	GIT – I (General plan) Micro II	Dr R Sehgal
		11 am -1 pm	Anatomy	Demonstration/ Dissection	Stomach, spleen and coeliac trunk / GIT- I	Faculty /Tutors
		2-3 pm	Anatomy	Demonstration/ Dissection	External features and blood supply of spinal cord	Faculty /Tutors
		3-5 pm	Anatomy	Demonstration/ Dissection	Stomach, spleen and coeliac trunk / GIT- I	Faculty /Tutors
08-01-2015	Thursday	9-10 am	Physiology	Lecture	Tubular reabsorption and secretion – I	Dr. K P Kochhar
		10-11 am	Biochemistry	Lecture	DNA Transcription	Dr. S.S. Chauhan

		11 am - 12 pm	Physiology	Lecture	Neurotransmitters	Dr.S Jain
		12-1 pm	Physiology	Tutorial	Sensory Neurophysiology	Dr S Jain
		2-5 pm	Biochemistry	Practical	Polymerase Chain Reaction	Dr. P. Chattopadhyaya Dr. Dinesh
09-01-2015	Friday	9-10 am	Physiology	Lecture	Neuroactive substances	Dr S Jain
		10-11 am	Biochemistry	Lecture	Translation of genetic code	Dr. P. Chattopadhyay
		11 am -1 pm	Biochemistry	Tutorial	DNA inheritance and mutation	Dr. P. Chattopadhyay
		2-3 pm	Physiology	Lecture	Tubular reabsorption and secretion –II	Dr. K P Kochhar
		3-4 pm	Physiology	Tutorial	Renal system	Dr. K P Kochhar
10-01-2015	Saturday	9-10 am	Anatomy	Lecture	Spinal cord and its blood vessels (Neuro – II)	Dr S B Ray
		10 am -1 pm	Anatomy	Demonstration/Dissection	Liver (in situ) and extra hepatic biliary apparatus	Faculty /Tutors
12-01-2015	Monday	9-10 am	Physiology	Lecture	Regulation of fluid and electrolyte balance	Dr. K P Kochhar
		10 am -5 pm	Physiology	Practical	Batch A: Expt26 and Expt27	
					Batch B: Expt23	
Batch C: Expt24 and Expt25						
13-01-2015	Tuesday	9-10 am	Anatomy	Lecture	Liver and extra hepatic biliary apparatus (Gross - I)	Dr S Kaler
		10am-1pm	Anatomy	Dissection	Small intestine and the mesentery	Faculty/Tutors
		2-3 pm	Anatomy	Demonstration	Brain stem and IV th ventricle	Faculty/Tutors

		3-5pm	Anatomy	Dissection	Small intestine and the mesentery	Faculty/Tutors
14-01-2015	Wednesday	9-10 am	Biochemistry	Lecture	Translation, post translational modifications, protein targeting	Dr. P. Chattopadhyay
		10-11 am	Anatomy	Lecture	GIT- II (Regional differences) (Micro – III)	Dr R Sehgal
		11 am -1 pm	Anatomy	Demonstration/ Dissection	Large intestine/ GIT-II	Faculty /Tutors
		2-3 pm	Anatomy	Demonstration/ Dissection	Liver	Faculty /Tutors
		3-5 pm	Anatomy	Demonstration/ Dissection	Faculty /Tutors	Faculty /Tutors
15-01-2015	Thursday	9-10 am	Physiology	Lecture	Sensory Receptors	Dr S Jain
		10-11 am	Biochemistry	Lecture	Regulation of gene expression and protein synthesis	Dr. P. Chattopadhyay
		11 am - 12 pm	Physiology	Lecture	Regulation of acid base balance	Dr. K P Kochhar
		12-1 pm	Physiology	UG Seminar	Sensory Physiology :Seminar	Dr. S Jain
		2-5 pm	Biochemistry	Practical	Uric acid estimation	Dr. P. Chattopadhyay Dr. Sumit / Dr. Puja
16-01-2015	Friday	9-10 am	Physiology	Lecture	Role of kidney in blood pressure regulation, calcium homeostasis, erythropoiesis	Dr. K P Kochhar
		10-11 am	Biochemistry	Lecture	DNA & molecular basis of diseases	Dr. P. Chattopadhyay

		11 am -1 pm	Biochemistry	Tutorial	Translation	Dr. P. Chattopadhyay
		2-3 pm	Physiology	Lecture	Coding of sensory information	Dr. S Jain
		3-4 pm	Physiology	Tutorial	Sensory Physiology: Tutorial	Dr. S Jain
17-01-2015	Saturday	9-10 am	Biochemistry	Lecture	Applied aspects of purine and pyrimidine metabolism	Dr. K. Chosdol
		10-11 am	Anatomy	Lecture	Blood vessels of brain (Neuro-III)	Dr T S Roy
		11 am -1 pm	Anatomy	Demonstration/Dissection	Large intestine	Faculty /Tutors
19-01-2015	Monday	9-10 am	Physiology	Lecture	Anatomical and functional organization of ascending sensory pathways	Dr. S Jain
		10 am -5 pm	Physiology	Practical	Batch A: Expt24 and Expt25	
					Batch B: Expt26 and Expt27	
Batch C: Expt23						
20-01-2015	Tuesday	9-10 am	Anatomy	Lecture	Development of GIT- I (Embyo-I)	Dr P Dhar
		10am-1pm	Anatomy	Dissection	Duodenum, pancreas and portal vein	Faculty /Tutors
		2-3 pm	Anatomy	Demonstration	Diencephalon and IIIrd Ventricle	Faculty /Tutors
		3-5pm	Anatomy	Dissection	Duodenum, pancreas and portal vein	Faculty /Tutors

21-01-2015	Wednesday	9-10 am	Biochemistry	Lecture	Genetic engineering: Recombinant DNA technology	Dr. P. Chattopadhyay
		10-11 am	Anatomy	Lecture	GIT- III (Liver & extrahepatic biliary apparatus) (Micro-IV)	Dr R Sehgal
		11 am -1 pm	Anatomy	Demonstration/ Dissection	Kidney, ureter and suprarenal / GIT -III	Faculty /Tutors
		2-3 pm	Anatomy	Demonstration/ Dissection	Sacrum and coccyx	Faculty /Tutors
		3-5 pm	Anatomy	Demonstration/ Dissection	Kidney, ureter and suprarenal /GIT –III	Faculty /Tutors
22-01-2015	Thursday	9-10 am	Physiology	Lecture	Thalamus	Dr. S Jain
		10-11 am	Biochemistry	Lecture	Immunology: Introduction	Dr. Kalpana Luthra
		11 am - 12 pm	Physiology	Lecture	Urinary bladder and regulation of micturition	Dr. K P Kochhar
		12-1 pm	Physiology	Lecture	Sensory cortex	Dr. S Jain
		2-5 pm	Biochemistry	Practical	Immunodiffusion I	Dr. Alpana Sharma Dr. Puja
23-01-2015	Friday	9-10 am	Physiology	Lecture	Perception of sensory stimuli	Dr. S Jain
		10-11 am	Biochemistry	Lecture	Reticuloendothelial system	Dr. Kalpana Luthra
		11 am -1 pm	Biochemistry	Tutorial	DNA and diagnostics	Dr. P. Chattopadhyay
		2-3 pm	Physiology	Lecture	Physiology of pain Sensations	Dr. S Jain
		3-4 pm	Physiology	Tutorial	Applied renal physiology and renal function test: tutorial	Dr. K P Kochhar
24-01-2015	Saturday	9-10 am	Anatomy	Lecture	Brain and its environment (Neuro-IV)	Dr T S Roy
		10-11 am	Anatomy	Lecture	Kidney, ureter and suprarenal	Faculty /Tutors
		11 am -1 pm	Anatomy	Demonstration/ Dissection	Cerebrum	Faculty /Tutors
27-01-	Tuesday	9-10 am	Anatomy	Lecture	Development of GIT- II (Embryo - II)	Dr P Dhar

2015		10am-1pm	Anatomy	Dissection	Diaphragm and posterior abdominal wall /Development of GIT	Faculty /Tutors
		2-3 pm	Anatomy	Demonstration	Kidney, ureter and suprarenal	Faculty /Tutors
		3-5pm	Anatomy	Dissection	Diaphragm and posterior abdominal wall /Development of GIT	Faculty /Tutors
28-01-2015	Wednesday	9-10 am	Biochemistry	Lecture	Acquired immune response	Dr. Kalpana Luthra
		10-11 am	Anatomy	Lecture	Urinary system (Micro -V)	Dr T G Jacob
		11 am -1 pm	Anatomy	Demonstration/Dissection	Diaphragm and posterior abdominal wall / Urinary system	Faculty /Tutors
		2-3 pm	Anatomy	Demonstration/Dissection	Bony pelvis	Faculty /Tutors
		3-5 pm	Anatomy	Demonstration/Dissection	Diaphragm and posterior abdominal wall / Urinary system	Faculty /Tutors
29-01-2015	Thursday	9-10 am	Physiology	Lecture	Introduction to nutrition and energy metabolism	Dr. K P Kochhar
		10-11 am	Biochemistry	Lecture	Antigen presentation and induction of immune response	Dr. Alpana Sharma
		11 am -12 pm	Physiology	Lecture	Functional organization of the motor system	Dr R Mathur
		12-1 pm	Physiology	Lecture	Macronutrients : functions and sources	Dr. K P Kochhar
		2-5 pm	Biochemistry	Practical	Immunodiffusion II	Dr. Alpana Sharma Dr. Puja
30-01-2015	Friday	9-10 am	Physiology	Lecture	Micronutrients and functional food: functions and sources	Dr. K P Kochhar
		10-11 am	Biochemistry	Lecture	Cell mediated immune response delayed type hypersensitivity	Dr. Alpana Sharma
		11 am -1 pm	Biochemistry	Tutorial	HLA disease association and transplantation	Dr. D K Mitra (TI)
		2-3 pm	Physiology	Lecture	Characteristics & properties of spinal reflexes	Dr R Mathur

		3-4 pm	Physiology	Lecture	Recommended dietary allowances, food guide pyramids	Dr. K P Kochhar
31-01-2015	Saturday	9-10 am	Biochemistry	Lecture	Immunoglobulin structure and functions	Dr. Alpana Sharma
		10-11 am	Anatomy	Lecture	Brain stem nuclei and reticular formation (Neuro V)	Dr S B Ray
		11 am -1 pm	Anatomy	Demonstration/Dissection	Perineum	Faculty /Tutors
02-02-2015	Monday	9-10 am	Physiology	Lecture	Monosynaptic reflexes	Dr R Mathur
		10 am -5 pm	Physiology	Practical	Batch A: Expt28	
					Batch B: Expt29 and Expt30	
					Batch C: Expt31and Expt32	
		Individual	Expt 28: Measurement of blood flow in the forearm by venous occlusion plethysmography and to demonstrate the effect of (a) Exercise, (b) Arterial occlusion, and (c) Temperature(full day , main lab)	Dr D Ghosh Dr Anita Dr Suriya Dr Shival Dr.Krishna Dr.Saritha		
		Individual	Expt 29: Clinical examination of the abdomen (side UG lab)	Dr Simran Kaur Dr Akanksha Dr.Tanweer Dr.Priya Dr Bhawna		
		Demo	Expt30: Phonocardiography (side UG lab)	Dr A K Jaryal Dr Ashlesh Dr Shipra Dr Piyush Dr Pranay		
Group	Expt31: To measure the mechanical efficiency	Dr Ratna Sharma				

					at different grades of exercise (inner lab)	Dr Nishanth Dr Ritesh Dr Yogendra
				Individual	Expt32: Examination of cranial nerves in a human subject (Demo room)	Dr A Talwar Dr Kumar Dr Navdeep Dr Vinay Dr Ranjith
03-02-2015	Tuesday	9-10 am	Anatomy	Lecture	Perineum (Gross-II)	Dr S Singh
		10am-1pm	Anatomy	Dissection	Perineum / Neuropractical -I	Faculty /Tutors
		2-3 pm	Anatomy	Demonstration	Perineum	Faculty /Tutors
		3-5pm	Anatomy	Dissection	Perineum / Neuropractical -I	Faculty /Tutors
04-02-2015	Wednesday	9-10 am	Biochemistry	Lecture	Immunodeficiency	Dr. D. N. Rao
		10-11 am	Anatomy	Lecture	Male reproductive system (Micro- VI)	Dr A Shariff
		11 am -1 pm	Anatomy	Demonstration/ Dissection	Pelvic viscera / Male reproductive system	Faculty /Tutors
		2-3 pm	Anatomy	Demonstration/ Dissection	Cerebellum	Faculty /Tutors
		3-5 pm	Anatomy	Demonstration/ Dissection	Pelvic viscera / Male reproductive system	Faculty /Tutors
05-02-2015	Thursday	9-10 am	Physiology	Lecture	Dietary requirements in health and disease	Dr K P Kochhar
		10-11 am	Biochemistry	Lecture	Humoral immune response, fate of antigen antibody complex	Dr. Alpana Sharma

		11 am - 12 pm	Physiology	Lecture	Di- & polysynaptic reflexes	Dr. R Mathur
		12-1 pm	Physiology	Tutorial	Nutrition: Tutorial	Dr K P Kochhar
		2-5 pm	Biochemistry	Practical	RIA & ELISA	Dr. Kalpana Luthra Dr. Ashok Kumar
06-02-2015	Friday	9-10 am	Physiology	Lecture	Descending Tracts	Dr.R Mathur
		10-11 am	Biochemistry	Lecture	Complement system	Dr. Alpana Sharma
		11 am -1 pm	Biochemistry	PBL-I	Immunodeficiency	Dr. Kalpana Luthra / Dr. Alpana Sharma Dr. Nimisha and Tutors
		2-4 pm	Physiology	Film Show	Motor System: Film Show	Dr.R Mathur
07-02-2015	Saturday	9-10 am	Anatomy	Lecture	Pelvic viscera –I (Gross -III)	Dr N Rani
		10 am -1 pm	Anatomy	Dissection	Pelvic viscera / Rectum and anal canal	Faculty /Tutors
09-02-2015	Monday	9-10 am	Physiology	Lecture	Motor Cortex	Dr.R Mathur
		10 am -5 pm	Physiology	Practical	Batch A: Expt31and Expt32	
					Batch B: Expt28	
Batch C: Expt29 and Expt30						
10-02-	Tuesday	9-10 am	Anatomy	Lecture	Cerebrum (Neuro-VI)	Dr T S Roy

2015		10am-1pm	Anatomy	Dissection	Pelvic viscera / wall	Faculty /Tutors
		2-3 pm	Anatomy	Demonstration	Lateral ventricle and basal nuclei	Faculty /Tutors
		3-5pm	Anatomy	Dissection	Pelvic wall	Faculty /Tutors
11-02-2015	Wednesday	9-10 am	Biochemistry	Lecture	Immunoglobulins; generation of antibody diversity	Dr A Sharma
		10-11 am	Anatomy	Lecture	Female reproductive system (Micro-VII)	Dr A Shariff
		11 am -1 pm	Anatomy	Demonstration/Dissection	Pelvic Wall/ Female reproductive system	Faculty /Tutors
		2-3 pm	Anatomy	Demonstration/Dissection	Sectional/Surface anatomy of abdomen	Faculty /Tutors
		3-5 pm	Anatomy	Demonstration/Dissection	Pelvic Wall / Female reproductive system	Faculty /Tutors
12-02-2015	Thursday	9-10 am	Physiology	Lecture	Basal ganglia-I	Dr.R Mathur
		10-11 am	Biochemistry	Lecture	Hypersensitivities	Dr. D. N. Rao
		11 am - 12 pm	Physiology	Lecture	General principles of endocrine physiology	Dr S Kaur
		12-1 pm	Physiology	Tutorial	Motor System: Tutorial	Dr.R Mathur
		2-5 pm	Biochemistry	Practical	CSF analysis	Dr. A. Singh – 1 Dr. Anurag / Dr. Shrimanjunath
13-02-2015	Friday	9-10 am	Physiology	Lecture	Basal ganglia-II	Dr.R Mathur
		10-11 am	Biochemistry	Lecture	Regulation of the immune responses	Dr. K. Luthra
		11 am -1 pm	Biochemistry	PBL-I Contd	Immunodeficiency	Dr. Kalpana Luthra / Dr. Alpana Sharma Dr. Nimisha & Tutors
		2-3 pm	Physiology	Lecture	Hypothalamo- pituitary axis	Dr S Kaur

		3-4 pm	Physiology	Lecture	PBL: Nutrition	Dr K P Kochhar
14-02-2015	Saturday	9-10 am	Biochemistry	Lecture	Autoimmunity and tolerance	Dr. K. Luthra
		10-11 am	Anatomy	Lecture	Pelvic viscera –II (Gross - IV)	Dr N Rani
		11 am -1 pm	Anatomy	Demonstration	Sections of the brain	Faculty /Tutors
16-02-2015	Monday	9-10 am	Physiology	Lecture	Cerebellum-I	Dr.R Mathur
		10 am -5 pm	Physiology	Practical	Batch A: Expt29 and Expt30	
					Batch B: Expt31and Expt32	
Batch C: Expt28						
17-02-2015	Tuesday	9-10 am	Anatomy	Lecture	Rectum and anal canal (Gross-V)	Dr S Singh
		10am-1pm	Anatomy	Dissection	Scalp	Faculty /Tutors
		2-3 pm	Anatomy	Demonstration	Radiology of the abdomen	Dr Madhusudan, Department of Radiology
		3-5pm	Anatomy	Dissection	Scalp / Face: Superficial dissection	Faculty /Tutors
18-02-2015	Wednesday	9-10 am	Biochemistry	Lecture	Immunological techniques	Dr. D. N. Rao
		10-11 am	Anatomy	Lecture	Development of urinary system (Embryo-III)	Dr R Dhingra
		11 am -1 pm	Anatomy	Demonstration/ Dissection	Face : Superficial dissection	Faculty /Tutors
		2-3 pm	Anatomy	Demonstration/ Dissection	Skull – I	Faculty /Tutors
		3-5 pm	Anatomy	Demonstration/ Dissection	Face: Superficial dissection	Faculty /Tutors
19-02-2015	Thursday	9-10 am	Physiology	Lecture	Functions of thyroid hormones; abnormal states	Dr S Kaur

		10-11 am	Biochemistry	Lecture	Immunological techniques; Application in medicine	Dr. D. N. Rao
		11 am - 12 pm	Physiology	Lecture	Cerebellum-II	Dr.R Mathur
		12-1 pm	Physiology	Lecture	Endocrine pancreas and pathophysiology of Diabetes mellitus	Dr S Kaur
		2-5 pm	Biochemistry	Practical	Urine analysis	Dr. A. Singh – 2 Dr. Vincent / Dr. Dinesh
20-02-2015	Friday	9-10 am	Physiology	Lecture	Vestibular neck reflexes and maintenance of equilibrium	Dr R Mathur
		10-11 am	Biochemistry	Lecture	Vaccines	Dr. D. N. Rao
		11 am -1 pm	Biochemistry	Tutorial	Immune response	Dr. D. N. Rao
		2-3 pm	Physiology	Lecture	Functions of adrenal hormones; abnormal states	Dr S Kaur
		3-4 pm	Physiology	Lecture	Maintenance of posture	Dr R Mathur
21-02-2015	Saturday	9-10 am	Anatomy	Lecture	Development of male reproductive system (Embryo-IV)	Dr R Dhingra
		10am -12 pm	Anatomy	Dissection	Face: Deep dissection	Faculty /Tutors
		12 -1 pm	Anatomy	Demonstration	Skull -II and fetal skull	Faculty /Tutors
23-02-2015	Monday	9-10 am	Physiology	Lecture	Calcium homeostasis- role of hormones	Dr S Kaur

		10 am -5 pm	Physiology	Practical	Batch A: Expt33	
					Batch B: Expt34 and Expt35	
				Individual	Expt33: Study of the movements of isolated segment of mammalian small intestine and the effects of : (i) Ions, (ii) Neurotransmitters, and (iii) Cold in vitro (full day, outer lab)	Dr A Patil Dr Anita Dr Ritesh Dr Navdeep Dr Vinay Dr Ranjith Dr Priya Dr Piyush Dr Yogendra
				Individual	Expt34: To determine the reaction time in a human subject(inner lab)	Dr H N Mallick Dr Manpreet Dr Kumar Dr Suriya Dr. Pranay Dr Saritha
				Demo	Expt35: Study of salient features of electromyography (side UG lab)	Dr K K Deepak Dr Nishanth Dr Suriya Dr Akanksha Dr Krishna Dr Bhawna Dr Tanweer
24-02-2015	Tuesday	9-10 am	Anatomy	Lecture	Scalp and face (Gross- VI)	Dr N Rani
		10-11 am	Anatomy	Lecture	Thalamus (Neuro - VII)	Dr T S Roy

		11am-1pm	Anatomy	Dissection	Face : deep dissection / parotid region	Faculty /Tutors
		2-3 pm	Anatomy	Demonstration	Cervical vertebrae	Faculty /Tutors
		3-5pm	Anatomy	Dissection	Side of neck (posterior triangle)	Faculty /Tutors
25-02-2015	Wednesday	9-10 am	Biochemistry	Lecture	Hormones: Introduction	Dr. K. Chosdol
		10-11 am	Anatomy	Lecture	Development of female reproductive system (Embryo-V)	Dr R Dhingra
		11 am -1 pm	Anatomy	Demonstration/Dissection	Side of neck (posterior triangle)/ Embryo practical	Faculty /Tutors
		2-3 pm	Anatomy	Demonstration/Dissection	Occipital bone	Faculty /Tutors
		3-5 pm	Anatomy	Demonstration/Dissection	Side of neck (posterior triangle)/ Embryo practical	Faculty /Tutors
26-02-2015	Thursday	9-10 am	Physiology	Lecture	Physiology of locomotion	Dr R Mathur
		10-11 am	Biochemistry	Lecture	Anterior pituitary hormones, chemistry, mechanism of action	Dr. K. Chosdol
		11 am -12 pm	Physiology	Lecture	Pineal gland and biorhythms	Dr S Kaur
		12-1 pm	Physiology	UG Seminar	Student seminar: Endocrine physiology	Dr S Kaur
		2-5 pm	Biochemistry	Practical	Revision	Tutors
27-02-2015	Friday	9-10 am	Physiology	Lecture/Tutorial	Bone formation and factors affecting	Dr S Kaur
		10-11 am	Biochemistry	Lecture	Anterior pituitary hormones	Dr. K. Chosdol
		11 am -1 pm	Biochemistry	Tutorial	Revision – Immunology	Dr. Kalpana Luthra
		2-4 pm	Physiology	Combined lecture	Physiological basis of neural deficits caused by lesions at various levels of the neuraxis – I: Combined lecture	Dr R Mathur Dr S B Ray Dr S Jain
28-02-	Saturday	9-10 am	Biochemistry	Lecture	Hormones of posterior pituitary	Dr. K. Chosdol

2015		10-11 am	Anatomy	Lecture	Cervical fascia and muscles of neck (Gross – VII)	Dr R Dada
		11 am -1 pm	Anatomy	Dissection	Side of neck (posterior triangle)	Faculty /Tutors
02-03-2015	Monday	9-10 am	Physiology	Lecture	Growth development and aging	Dr S Kaur
		10 am -5 pm	Physiology	Practical	Batch A: Expt34 and Expt35 Batch B: Expt33	
03-03-2015	Tuesday	9-10 am	Anatomy	Lecture	Organization of ascending (sensory) pathways (Neuro-VIII)	Dr T S Roy
		10am-1pm	Anatomy	Dissection	Suboccipital triangle	Faculty /Tutors
		2-3 pm	Anatomy	Demonstration	Frontal and Parietal bones	Faculty /Tutors
		3-5pm	Anatomy	Dissection	Suboccipital triangle	Faculty /Tutors
4th- 15 th March, Second Mid Semester Examination						
16-03-2015	Monday	9-10 am	Physiology	Lecture	Introduction: Hypothalamic-pituitary-gonadal axis	Dr R K Yadav
		10 am -5 pm	Physiology		Batch A: Expt36	
					Batch B: Expt37 and Expt38	
					Batch C: Expt39 and Expt40	
	Group	Expt36: Study of the effects of exposure to hot and cold environment on human subject (full day) (demo room, animal lab)	Dr H N Mallick Dr Nishanth, Dr Anita, Dr Navdeep, Dr Piyush			

				Group	Expt37: Effects of hypoxia on various systems in the human body (inner UG lab)	Dr K P Kochhar Dr Shipra Dr Krishna Dr Yogendra Dr Saritha
				Individual	Expt38: Recording of chest movements by a stethograph and to study the effects of speech, swallowing, coughing, breath-holding and hyperventilation (main lab)	Dr S Jain Dr Kumar Dr Ritesh Dr Shival Dr Bhawna Dr Pranay
				Group	Expt39: Exercise stress test (Respiratory lab, demo room)	Dr N Mehta Dr Manpreet Dr Vinay Dr Tanweer
				Individual	Expt40: Clinical examination of nervous system (side UG lab)	Dr R K Yadav Dr Ashlesh Dr Akanksha Dr Ranjith Dr Priya
17-03-2015	Tuesday	9-10 am	Anatomy	Lecture	Dural venous sinuses (Gross – VIII)	Dr S Kaler
		10am-1pm	Anatomy	Dissection	Anterior triangle	Faculty/Tutors

		2-3 pm	Anatomy	Demonstration	Bony orbit	Faculty/Tutors
		3-5pm	Anatomy	Dissection	Anterior triangle	Faculty/Tutors
18-03-2015	Wednesday	9-10 am	Biochemistry	Lecture	Hormones of the adrenal medulla	Dr. M.R. Rajeswari
		10-11 am	Anatomy	Lecture	Endocrine glands –I (Micro-VIII)	Dr R Sehgal
		11 am -1 pm	Anatomy	Demonstration/Dissection	Anterior triangle /Endocrine glands	Faculty/Tutors
		2-3 pm	Anatomy	Demonstration/Dissection	Maxilla and Zygomatic bones	Faculty/Tutors
		3-5 pm	Anatomy	Demonstration/Dissection	Anterior triangle / Endocrine glands	Faculty/Tutors
19-03-2015	Thursday	9-10 am	Physiology	Lecture	Autonomic nervous system	Dr H N Mallick
		10-11 am	Biochemistry	Lecture	Hormones of the adrenal medulla	Dr. M.R. Rajeswari
		11 am - 12 pm	Physiology	Lecture	Physiology of puberty: secondary sexual characteristics	Dr R K Yadav
		12-1 pm	Physiology	Lecture	Functions of Hypothalamus I	Dr H N Mallick
		2-5 pm	Biochemistry	Practical	Alkaline phosphatase	Dr. M.R. Rajeswari Dr. Shiba / Dr. Sharmistha
20-03-2015	Friday	9-10 am	Physiology	Lecture	Functions of hypothalamus II: regulation of body temperature	Dr H N Mallick
		10-11 am	Biochemistry	Lecture	Adrenal corticosteroids, mechanism of action and their functions	Dr. M.R. Rajeswari

		11 am -1 pm	Biochemistry	PBL-II	Hormones	Dr. M.R. Rajeswari Dr. Amarpreet & all Tutors
		2-3 pm	Physiology	Lecture	Male reproductive physiology	Dr R K Yadav
		3-4 pm	Physiology	Lecture	Functions of hypothalamus III: Other functions	Dr H N Mallick
21-03-2015	Saturday	9-10 am	Anatomy	Lecture	Motor pathways and basal nuclei (Neuro -IX)	Dr S B Ray
		10 am -1 pm	Anatomy	Dissection	Cranio-cerebral relations	Faculty/Tutors
23-03-2015	Monday	9-10 am	Physiology	Lecture	Genesis of EEG and its application	Dr H N Mallick
		10 am -5 pm	Physiology	Practical	Batch A: Expt39 and Expt40	
					Batch B: Expt36	
Batch C: Expt37 and Expt38						
24-03-2015	Tuesday	9-10 am	Anatomy	Lecture	Cerebellum (Neuro -X)	Dr S B Ray
		10am-1pm	Anatomy	Dissection	Orbit	Faculty/Tutors
		2-3 pm	Anatomy	Demonstration	Sphenoid bone	Faculty/Tutors
		3-5pm	Anatomy	Dissection	Orbit	Faculty/Tutors
25-03-2015	Wednesday	9-10 am	Biochemistry	Lecture	Pancreatic hormones, insulin and glucagon	Dr. A. Singh – 2
		10-11 am	Anatomy	Lecture	Endocrine glands –II (Micro-IX)	Dr R Sehgal
		11 am -1 pm	Anatomy	Demonstration/Dissection	Deep dissection of neck/ Endocrine glands	Faculty/Tutors

		2-5 pm	Anatomy	Demonstration/ Dissection	Deep dissection of neck/ Endocrine glands	Faculty/Tutors
26-03-2015	Thursday	9-10 am	Physiology	Lecture	Female reproductive physiology: Menstrual cycle	Dr R K Yadav
		10-11 am	Biochemistry	Lecture	Pancreatic hormones, metabolic interplay in diabetes mellitus	Dr. A. Singh – 2
		11 am - 12 pm	Physiology	Lecture	Physiology of sleep	Dr H N Mallick
		12-1 pm	Physiology	Lecture	2nd Mid semester feedback	Dr Asmita & all residents
		2-5 pm	Biochemistry	Practical	Amniotic fluid analysis	Dr. Sudip Sen Dr. Ambrish / Dr. Amarpreet
27-03-2015	Friday	9-10 am	Physiology	Lecture	Neural mechanisms of sleep	Dr H N Mallick
		10-11 am	Biochemistry	Lecture	Biosynthesis of steroid hormones in the fetoplacental unit	Dr. A. Singh – 1
		11 am -1 pm	Biochemistry	PBL-II Contd	Hormones	Dr. M.R. Rajeswari Dr. Amarpreet & all Tutors
		2-3 pm	Physiology	Lecture	Female reproductive physiology : Establishment of pregnancy; Fetoplacental unit	Dr R K Yadav
		3-4 pm	Physiology	Tutorial	Higher functions :Tutorial	Dr H N Mallick
30-03-2015	Monday	9-10 am	Physiology	Lecture	Physiological basis of maternal changes during pregnancy	Dr R K Yadav
		10 am -5 pm	Physiology	Practical	Batch A: Expt37 and Expt38	
					Batch B: Expt39 and Expt40	
Batch C: Expt36						

31-03-2015	Tuesday	9-10 am	Anatomy	Lecture	Nerves of head, face and neck-I (Gross – IX)	Dr T G Jacob
		10am-1pm	Anatomy	Dissection	Deep dissection of neck	Faculty/Tutors
		2-3 pm	Anatomy	Demonstration	Temporal bone	Faculty/Tutors
		3-5pm	Anatomy	Dissection	Temporal and infratemporal region	Faculty/Tutors
01-04-2015	Wednesday	9-10 am	Biochemistry	Lecture	Fetoplacental unit	Dr. A. Singh – 1
		10-11 am	Anatomy	Lecture	Cranial nerves - V & VII (Neuro-XI)	Dr T G Jacob
		11 am -1 pm	Anatomy	Demonstration/Dissection	Temporal and infratemporal region	Faculty/Tutors
		2-3 pm	Anatomy	Demonstration/Dissection	Eye ball	Faculty/Tutors
		3-5 pm	Anatomy	Demonstration/Dissection	Temporal and infratemporal region	Faculty/Tutors
04-04-2015	Saturday	9- 9.30 am	Anatomy	Assessment	Neuroanatomy	Faculty/Tutors
		9.30 am - 1 pm	Anatomy		Neuroanatomy/ Temporal and infratemporal region	Faculty/Tutors
06-04-2015	Monday	9-10 am	Physiology	Lecture	Parturition and lactation	Dr R K Yadav
		10 am -5 pm	Physiology	Practical	Batch A: Expt41	
					Batch B: Expt42 and Expt43	
					Batch C: Expt44 and Expt45	
		Demo	Expt41: Demonstration of non-invasive assessment of autonomic nervous functions (full day) (AFT lab, demo room)	Dr K K Deepak Dr Nishanth Dr Suriya, Dr Vinay, Dr Piyush		

				Demo	Expt42: Human electroencephalography : Method of recording and identification of different types of EEG waves (IHC)	Dr R K Yadav Dr.Kumar, Dr Anita , Dr Priya Dr Pranay
				A. Demo B. Individual	Expt43: A. Demonstration of the principles of optics in the eye using a model of eyes. B. Determination of visual acuity. Clinical assessment of colour vision. (demo room, main UG lab)	Dr A Patil Dr.Ashlesh, Dr Shipra, Dr Navdeep, Dr Saritha, Dr Yogendra
				Individual	Expt44: Perimetry: Mapping of visual field. Mapping of blind spot in the field of vision (main lab)	Dr R Sharma Dr Manpreet, Dr Ritesh, Dr Ranjith, Dr Krishna
				Demo	Expt45: Demonstration of audiometry. Demonstration of vestibulo-ocular reflex (VOR) by caloric stimulation (PG room, ENT department)	Dr S Kaur Dr Akanksha, Dr Shival, Dr Tanweer, Dr Bhawna
07-04-2015	Tuesday	9-10 am	Anatomy	Lecture	Nerves of head, face and neck-II (Gross – XI)	Dr T G Jacob
		10-11 am	Anatomy	Lecture	Eye ball (Gross-X)	Dr R. Dada
		11am-1pm	Anatomy	Dissection	Deep dissection of neck	Faculty/Tutors

		2-5 pm	Anatomy	Demonstration	Temporal and infratemporal region	Faculty/Tutors
08-04-2015	Wednesday	9-10 am	Biochemistry	Lecture	Calcium :Functions, importance in metabolism and its body distribution	Dr. A. Singh – 1
		10-11 am	Anatomy	Lecture	Cranial nerves - IX, X and XI (Neuro-XII)	Dr T G Jacob
		11 am -1 pm	Anatomy	Demonstration/ Dissection	Temporal and infratemporal region/ Neuropractical- II	Faculty/Tutors
		2-3 pm	Anatomy	Demonstration/ Dissection	Mandible and Hyoid bones	Faculty/Tutors
		3-5 pm	Anatomy	Demonstration/ Dissection	Temporal and infratemporal region/ Neuropractical –II	Faculty/Tutors
09-04-2015	Thursday	9-10 am	Physiology	Lecture	Functions of limbic system	Dr H N Mallick
		10-11 am	Biochemistry	Lecture	Calcium metabolism; role of calcitriol and parathormone in calcium homeostasis	Dr. A. Singh – 1
		11 am - 12 pm	Physiology	Lecture	Fertility regulation: contraceptive methods	Dr R K Yadav
		12-1 pm	Physiology	Tutorial	Reproductive system	Dr R K Yadav
		2-5 pm	Biochemistry	Practical	Estimation of Calcium and Phosphorus	Dr. A. Singh – 1 Dr. Vijaylexmi / Dr. Nimisha
10-04-2015	Friday	9-10 am	Physiology	Lecture	Reproductive ageing	Dr R K Yadav
		10-11 am	Biochemistry	Lecture	Thyroid hormones	Dr. A. Singh – 2
		11 am -1 pm	Biochemistry	Tutorial	Radionuclide in medical diagnosis In vivo metabolism (MRS/MRI/PET) studies	Dr. M.R. Rajeswari
		2-3 pm	Physiology	Lecture	Learning and memory	Dr H N Mallick
		3-4 pm	Physiology	Tutorial	Reproductive physiology: Tutorial	Dr R K Yadav
11-04-2015	Saturday	9-10 am	Biochemistry	Lecture	Food assimilation, composition and functions of saliva and gastric juice. HCl formation and its regulation.	Dr. K. Chosdol

		10-11 am	Anatomy	Lecture	Optic pathways (Neuro-XIII)	Dr T C Nag
		11 am -1 pm	Anatomy	Dissection	Submandibular region	Faculty/Tutors
13-04-2015	Monday	9-10 am	Physiology	Lecture	Physiology of speech	Dr H N Mallick
		10 am -5 pm	Physiology	Practical	Batch A: Expt44 and Expt45	
					Batch B: Expt41	
					Batch C: Expt42 and Expt43	
14-04-2015	Tuesday	9-10 am	Anatomy	Lecture	Cranial nerves –III, IV,VI, XII (Neuro-XIV)	Dr S B Ray
		10am-1pm	Anatomy	Dissection	Submandibular region	Faculty/Tutors
		2-3 pm	Anatomy	Demonstration	Nose and para nasal sinuses	Faculty/Tutors
		3-5pm	Anatomy	Dissection	Submandibular region	Faculty/Tutors
15-04-2015	Wednesday	9-10 am	Biochemistry	Lecture	Gastric function tests; Composition and functions of pancreatic juice. Digestion of proteins	Dr. K. Chosdol
		10-11 am	Anatomy	Lecture	Development of CNS-I (Embryo-VI)	Dr P Dhar
		11 am -1 pm	Anatomy	Demonstration/Dissection	Nose and para nasal sinuses	Faculty/Tutors
		2-3 pm	Anatomy	Demonstration/Dissection	Sagittal sections of head and neck	Faculty/Tutors
		3-5 pm	Anatomy	Demonstration/Dissection	Mouth and pharynx	Faculty/Tutors
16-04-2015	Thursday	9-10 am	Physiology	Lecture	Functions of association cortex	Dr H N Mallick
		10-11 am	Biochemistry	Lecture	Digestion of carbohydrates	Dr. K. Chosdol

		11 am - 12 pm	Physiology	Lecture	Physiology of Yoga	Dr R K Yadav
		12-1 pm	Physiology	Tutorial	Higher functions: Tutorial	Dr H N Mallick
		2-5 pm	Biochemistry	Practical	Case oriented approach to biochemical problems	Dr. A. Singh – 1 Dr. Shrimanjunath
17-04-2015	Friday	9-10 am	Physiology	Lecture	Yoga in health and disease	Dr R K Yadav
		10-11 am	Biochemistry	Lecture	Digestion of fat, composition and role of bile	Dr. K. Chosdol
		11 am -1 pm	Biochemistry	Case discussion	Disorders of intestinal absorption	Dr. K. Chosdol Dr. Shrimanjunath and all tutors
		2-3 pm	Physiology	Lecture	Introduction to environmental physiology	Dr N Mehta
		3-4 pm	Physiology	Lecture	Functional anatomy of the eye and optics	Dr K K Deepak
18-04-2015	Saturday	9-10 am	Anatomy	Lecture	Blood vessels of head, face and neck (Gross – XII)	Dr S Singh
		11 am -1 pm	Anatomy	Demonstration/ Dissection	Mouth and pharynx	Faculty/Tutors
20-04-2015	Monday	9-10 am	Physiology	Lecture	Retina: Photoreceptors, signal transduction and color vision	Dr K K Deepak
		10 am -5 pm	Physiology	Practical	Batch A: Expt42 and Expt43	
					Batch B: Expt44 and Expt45	
Batch C: Expt41						
21-04-2015	Tuesday	9-10 am	Anatomy	Lecture	Palate, pharynx and mechanism of deglutition (Gross -XIII)	Dr R Dhingra
		10am-1pm	Anatomy	Dissection	Larynx	Faculty/Tutors

		2-5 pm	Anatomy	Demonstration	Larynx	Faculty/Tutors
22-04-2015	Wednesday	9-10 am	Biochemistry	Lecture	Pancreatic function tests Intestinal function tests	Dr. K. Chosdol
		10-11 am	Anatomy	Lecture	Development of CNS-II (Embryo-VII)	Dr P Dhar
		11 am -1 pm	Anatomy	Demonstration/Dissection	Cross sectional and surface anatomy of head and neck / Embryo practical	Faculty/Tutors
		2-5 pm	Anatomy	Demonstration/Dissection	Cross sectional and surface anatomy of head and neck / Embryo practical	Faculty/Tutors
23-04-2015	Thursday	9-10 am	Physiology	Lecture	Special senses: visual deficits observed by lesions at various levels along the visual pathway	Dr K K Deepak
		10-11 am	Biochemistry	Lecture	Vitamin B-complex introduction: Thiamine & Riboflavin	Dr. Sudip Sen
		11 am -12 pm	Physiology	Lecture	Regulation of body temperature	Dr N Mehta
		12-1 pm	Physiology	Tutorial	Special senses: Tutorial	Dr K K Deepak
		2-5 pm	Biochemistry	Practical	Gastric function tests	Dr. Kunzang Chosdol Dr. Shrimanjanath
24-04-2015	Friday	9-10 am	Physiology	Lecture	Physiological responses to hot environment: Applied aspects	Dr N Mehta
		10-11 am	Biochemistry	Lecture	Pyridoxine, Nicotinic acid and other B complex vitamins	Dr. Sudip Sen
		11 am -1 pm	Biochemistry	Tutorial (Case discussion)	Vitamins	Dr. Sudip Sen & Tutors
		2-3 pm	Physiology	Lecture	Physiology of hearing , external ear and middle ear	Dr K K Deepak

		3-4 pm	Physiology	Lecture	Physiological responses to cold environment: Applied aspects	Dr N Mehta
25-04-2015	Saturday	9-10 am	Biochemistry	Lecture	Folic acid, Vit. B ₁₂ , one carbon pool	Dr. Sudip Sen
		10-11 am	Anatomy	Lecture	Larynx and phonation (Gross -XIV)	Dr R Dhingra
		11 am -1 pm	Anatomy	Dissection	Ear	Faculty/Tutors
27-04-2015	Monday	9-10 am	Physiology	Lecture	Cochlea: Structure and signal transduction	Dr K K Deepak
		10 am -5 pm	Physiology	Practical	Batch A: Expt45 and 46 Batch B: Expt47 and revision practical	
				Individual/ Demo	Expt45: Determination of sperm count, motility and morphology in a human semen sample (side UG lab)	Dr A K Jaryal Dr Manpreet Dr Nishanth, Dr Anita, Dr Navdeep, Dr Piyush
				A. Demo B. Individual	Expt46: A. Study of the changes in vaginal exfoliation during different phases of reproductive cycles in human and in rat B. Pregnancy diagnosis tests (inner UG lab)	Dr K P Kochhar Dr Ashlesh, Dr Shipra Dr Krishna Dr Yogendra Dr Saritha, Dr Priya, Dr Ranjit

				Demo	Expt47: To study the nociceptive flexion reflex (R-III) and the factors affecting it in man (PG room)	Dr R Bhatia Dr Suriya, Dr Akanksha Dr Vinay Dr Tanweer, Dr Yogendra
					Revision Practical: Hematology (main lab)	Dr A Patil Dr Kumar Dr Ritesh Dr Shival Dr Bhawna Dr Pranay
28-04-2015	Tuesday	9-10 am	Anatomy	Lecture	Ear (Gross -XV)	Dr S Singh
		10am-1pm	Anatomy	Dissection	Craniovertebral Joints	Faculty/Tutors
		2-3 pm	Anatomy	Demonstration	Radiology of head and neck	Dr C J Das Department of Radiology
		3-5pm	Anatomy	Dissection	Front of thigh	Faculty/Tutors
29-04-2015	Wednesday	9-10 am	Biochemistry	Lecture	Vitamin deficiency, the inter links of B-complex vitamins	Dr. Sudip Sen
		10-11 am	Anatomy	Lecture	Control of eye movements (Neuro -XV)	Dr R Dada
		11 am -1 pm	Anatomy	Demonstration/Dissection	Front of thigh	Faculty/Tutors
		2-3 pm	Anatomy	Demonstration/Dissection	Hip bone	Faculty/Tutors
		3-5 pm	Anatomy	Demonstration/Dissection	Front of thigh	Faculty/Tutors

30-04-2015	Thursday	9-10 am	Physiology	Lecture	Auditory pathways and auditory cortex	Dr K K Deepak
		10-11 am	Biochemistry	Lecture	Fluid and electrolyte balance	Dr. K. Chosdol
		11 am - 12 pm	Physiology	Lecture	Hypothermia & its clinical application	Dr N Mehta
		12-1 pm	Physiology	Lecture	Physiology of olfaction and gustation	Dr K K Deepak
		2-5 pm	Biochemistry	Practical	Estimation of sodium and potassium	Dr. K. Chosdol Dr. Sharmistha
01-05-2015	Friday	9-10 am	Physiology	Lecture	Special senses: Applied Physiology	Dr K K Deepak
		10-11 am	Biochemistry	Lecture	Fluid and electrolyte balance	Dr. K. Chosdol
		11 am - 1 pm	Biochemistry	PBL-III	Fluid and electrolyte balance	Dr. K. Chosdol Dr. Ashok Kumar and all tutors
		2-3 pm	Physiology	Lecture	Physiological responses at high altitude	Dr N Mehta
		3-4 pm	Physiology	Tutorial	Special senses: Tutorial	Dr K K Deepak
02-05-2015	Saturday	9-10 am	Anatomy	Lecture	Development of pharyngeal arches (Embryo-VIII)	Dr A Shariff
		10 am - 1 pm	Anatomy	Dissection	Medial side of thigh	Faculty/Tutors
05-05-2015	Tuesday	9-10 am	Anatomy	Lecture	Development of special senses (Embryo-IX)	Dr P Dhar
		10am- 1pm	Anatomy	Dissection	Gluteal region	Faculty/Tutors
		2-3 pm	Anatomy	Demonstration	Femur -I	Faculty/Tutors
		3-5pm	Anatomy	Dissection	Gluteal region	Faculty/Tutors
06-05-2015	Wednesday	9-10 am	Biochemistry	Lecture	Renal function test I	Dr. A. Singh – 2
		10-11 am	Anatomy	Lecture	Development of face (Embryo-X)	Dr R Dhingra
		11 am - 1 pm	Anatomy	Demonstration/ Dissection	Hip Joint/ Embryo practical	Faculty/Tutors

		2-3 pm	Anatomy	Demonstration/ Dissection	Femur -II and Patella	Faculty/Tutors
		3-5 pm	Anatomy	Demonstration/ Dissection	Hip Joint / Embryo practical	Faculty/Tutors
07-05-2015	Thursday	9-10 am	Physiology	Lecture	Physiological responses at high atmospheric pressure	Dr N Mehta
		10-11 am	Biochemistry	Lecture	Renal function test II	Dr. A. Singh – 2
		11 am - 12 pm	Physiology	Revision Lecture	General Physiology	Dr D Ghosh
		12-1 pm	Physiology	Lecture	Space Physiology	Dr N Mehta
		2-5 pm	Biochemistry	Practical	Case oriented approach to liver disease	Dr. A. Singh – 2 Dr. Sharmishta and all tutors
08-05-2015	Friday	9-10 am	Physiology	Revision Lecture	Nerve- muscle physiology I	Dr A Patil
		10-11 am	Biochemistry	Lecture	Liver function test I	Dr. A. Singh – 2
		11 am - 1 pm	Biochemistry	PBL-III Contd.	Fluid and electrolyte balance	Dr. K. Chosdol Dr. Ashok Kumar and all Tutors
		2-3 pm	Physiology	Revision Lecture	Hematology I	Dr D Ghosh
		3-4 pm	Physiology	Tutorial	Environmental Physiology	Dr N Mehta
09-05-2015	Saturday	9-10 am	Biochemistry	Lecture	Liver function test II	Dr. A. Singh – 2
		10-11 am	Anatomy	Lecture	Hip Joint (Gross-XVI)	Dr S Kaler
		11 am - 1 pm	Anatomy	Lecture	Anatomical and Physiological basis of neural déficit caused by lésons at supraspinal level of neuraxis (Neuro-XVI)	Dr SB Ray Dr HN Mallick
11-05-2015	Monday	9-10 am	Physiology	Revision Lecture	Nerve- muscle physiology II	Dr A Patil

		10 am -5 pm	Physiology	Practical	Batch A: Expt47 and revision practical Batch B: Expt45 and 46	
12-05-2015	Tuesday	9-10 am	Anatomy	Lecture	Hypothalamus & central control of autonomic functions (Neuro-XVII)	Dr A Shariff
		10am-1pm	Anatomy	Dissection	Back of thigh	Faculty/Tutors
		2-3 pm	Anatomy	Demonstration	Tibia	Faculty/Tutors
		3-5pm	Anatomy	Dissection	Popliteal Fossa	Faculty/Tutors
13-05-2015	Wednesday	9-10 am	Biochemistry	Lecture	Vitamin C, chemistry, functions and biological effects	Dr. Sudip Sen
		10-11 am	Anatomy	Lecture	Olfactory pathways and limbic system (Neuro -XVIII)	Dr S B Ray
		11 am -1 pm	Anatomy	Demonstration/ Dissection	Knee joint / Neuropractical -III	Faculty/Tutors
		2-3 pm	Anatomy	Demonstration/ Dissection	Fibula	Faculty/Tutors
		3-5 pm	Anatomy	Demonstration/ Dissection	Knee joint / Neuropractical -III	Faculty/Tutors
14-05-2015	Thursday	9-10 am	Physiology	Revision Lecture	Respiratory physiology I	Dr A K Jaryal
		10-11 am	Biochemistry	Lecture	Environmental pollutants, interaction with biomolecules, metabolism of xenobiotics	Dr. M.R. Rajeswari
		11 am - 12 pm	Physiology	Revision Lecture	Hematology II	Dr D Ghosh
		12-1 pm	Physiology	Revision Lecture	Respiratory physiology II	Dr A K Jaryal
		2-5 pm	Biochemistry	Practical	Renal function tests	Dr. A. Singh – 2 Dr. Amarpreet

15-05-2015	Friday	9-10 am	Physiology	Revision Lecture	Physiology of Heart I	Dr R Sharma
		10-11 am	Biochemistry	Lecture	Biochemical alterations in cancer	Dr. A. Singh – 2
		11 am -1 pm	Biochemistry	PBL-IV	Acidosis and alkalosis	Dr. K. Chosdol Dr. Sharmishta and all tutors
		2-3 pm	Physiology	Revision Lecture	Neurophysiology: Sensory I	Dr S Jain
		3-4 pm	Physiology	Revision Lecture	Gastrointestinal physiology	Dr A Talwar
16-05-2015	Saturday	9-10 am	Anatomy	Lecture	Peripheral and visceral autonomic innervation (Neuro -XIX)	Dr. A Shariff
		10 am -1 pm	Anatomy	Dissection	Front of leg and dorsum of foot	Faculty/Tutors
18-05-2015	Monday	9-10 am	Physiology	Revision Lecture	Vascular Physiology	Dr R Bhatia
		10 am -5 pm	Physiology	Revision Practical	Hematology and nerve muscle experiments	
19-05-2015	Tuesday	9-10 am	Anatomy	Lecture	Knee joint (Gross – XVII)	Dr S Kaler
		10am-1pm	Anatomy	Dissection	Front of leg and dorsum of foot	Faculty/Tutors
		2-3 pm	Anatomy	Demonstration	Skeleton of foot - I	Faculty/Tutors
		3-5pm	Anatomy	Dissection	Lateral side of leg	Faculty/Tutors
20-05-2015	Wednesday	9-10 am	Biochemistry	Lecture	Biochemical alterations in cancer, tumor-markers	Dr. A. Singh – 2

		10-11 am	Anatomy	Lecture	Development of musculoskeletal system (Embryo-XI)	Dr. A Shariff
		11 am -1 pm	Anatomy	Demonstration/ Dissection	Back of leg	Faculty/Tutors
		2-3 pm	Anatomy	Demonstration/ Dissection	Skeleton of foot - II	Faculty/Tutors
		3-5 pm	Anatomy	Demonstration/ Dissection	Back of leg	Faculty/Tutors
21-05-2015	Thursday	9-10 am	Physiology	Revision Lecture	Neurophysiology : Sensory II	Dr S Jain
		10-11 am	Biochemistry	Lecture	Protein-calorie malnutrition	Dr. A. Singh – 1
		11 am - 12 pm	Physiology	Revision Lecture	Renal Physiology	Dr K P Kochhar
		12-1 pm	Physiology	Revision Lecture	Neurophysiology : Motor I	Dr R Mathur
		2-5 pm	Biochemistry	Practical	Liver function test I	Dr. A. Singh – 2 Dr. Shrimanjunath
22-05-2015	Friday	9-10 am	Physiology	Revision Lecture	Nutrition	Dr K P Kochhar
		10-11 am	Biochemistry	Lecture	Free radical generation, metabolism and their effects	Dr. A. Singh – 1
		11 am -1 pm	Biochemistry	PBL-IV Contd.	Acidosis and alkalosis	Dr. K. Chosdol Dr. Sharmishta and all tutors
		2-3 pm	Physiology	Revision Lecture	Neurophysiology: special senses I	Dr K K deepak

		3-4 pm	Physiology	Revision Lecture	Environment	Dr N Mehta
23-05-2015	Saturday	9-10 am	Biochemistry	Lecture	Fat Soluble Vitamins; Vitamin A	Dr. Sudip Sen
		10-11 am	Anatomy	Lecture	Vestibulo-cochlear pathway (Neuro -XX)	Dr T S Roy
		11 am-1 pm	Anatomy	Dissection	Back of leg/ Sole	Faculty/Tutors
25-05-2015	Monday	9-10 am	Physiology	Revision Lecture	Reproduction	Dr R K Yadav
		10 am -5 pm	Physiology	Revision Practical	Human experiments and amphibian heart	
26-05-2015	Tuesday	9-10 am	Anatomy	Lecture	Nerves and nerve lesions of inferior extremity (Gross-XVIII)	Dr N Rani
		10am-1pm	Anatomy	Dissection	Sole of foot	Faculty/Tutors
		2-3 pm	Anatomy	Demonstration	Radiology of inferior extremity	Dr C J Das Department of Radiology
		3-5pm	Anatomy	Dissection	Sole of foot	Faculty/Tutors
27-05-2015	Wednesday	9-10 am	Biochemistry	Lecture	Vitamin E & K	Dr. Sudip Sen
		10 am -1 pm	Anatomy	Demonstration/ Dissection	Sole of foot	Faculty/Tutors
		2-3 pm	Anatomy	Demonstration/ Dissection	Joints of foot	Faculty/Tutors
		3-5 pm	Anatomy	Demonstration/ Dissection	Joints of lower limb	Faculty/Tutors
28-05-2015	Thursday	9-10 am	Physiology	Revision Lecture	Physiology of heart II	Dr R Sharma
		10-11 am	Biochemistry	Lecture	Introduction to advanced techniques in molecular diagnosis; microarrays	Dr. Sudip Sen

		11 am - 12 pm	Physiology	Revision Lecture	Neurophysiology: Motor II	Dr R Mathur
		12-1 pm	Physiology	Revision Lecture	Neurophysiology: Higher functions I	Dr H N Mallick
		2-5 pm	Biochemistry	Practical	Liver function test II	Dr. A. Singh – 2 Dr. Ramachandran / Dr. Ashok Kumar
29-05-2015	Friday	9-10 am	Physiology	Revision Lecture	Neurophysiology: special senses II	Dr K K Deepak
		10-11 am	Biochemistry	Lecture	Revision and over-view of protein structure-function relationship	Faculty
		11 am -1 pm	Biochemistry	Tutorial	Revision – carbohydrate metabolism	Faculty
		2-3 pm	Physiology	Revision Lecture	Neurophysiology: Higher functions II	Dr R Mathur
		3-4 pm	Physiology	Revision Lecture	Endocrine physiology	Dr S Kaur
30-05-2015	Saturday	9-10 am	Anatomy	Lecture	Gait and mechanism of walking (Gross –XIX)	Dr R Sehgal
		10 am -1 pm	Anatomy	Dissection	Joints of lower limb	Faculty/Tutors
01-06-2015	Monday	10 am -5 pm	Physiology	Revision Practical	Clinical examination and Nerve muscle experiments	
02-06-2015	Tuesday	9am – 1pm	Anatomy	Revision	Abdomen	Faculty/Tutors
		2 - 5 pm	Anatomy	Revision	Microanatomy (General histology)	Faculty/Tutors
03-06-2015	Wednesday	9-10 am	Biochemistry	Lecture	Revision : Enzymes	Faculty
		10 am -1 pm	Anatomy	Revision	Pelvis and perineum	Faculty/Tutors
		2 – 5 pm	Anatomy	Revision	Microanatomy (Systemic histology)	Faculty/Tutors

04-06-2015	Thursday	10-11 am	Biochemistry	Lecture	Revision: Immunology	Dr. D. N. Rao
		2 – 5 pm	Biochemistry	Practical	OSPE and revision	Tutors
05-06-2015	Friday	10-11 am	Biochemistry	Lecture	Discussion on 1st Prof. Final Exam.	Faculty
		11-1 P.M.	Biochemistry	Tutorial	Revision: Molecular Biology	Faculty
06-06-2015	Saturday	9-10 am	Biochemistry	Lecture	Revision :Immunology	Faculty
		10 am – 1 pm	Anatomy	Revision	Neuroanatomy	Faculty/Tutors
09-06-2015	Tuesday	9am – 1pm	Anatomy	Revision	Embryology (General)	Faculty/Tutors
		2 - 5 pm	Anatomy	Revision	Thorax	Faculty/Tutors
10-06-2015	Wednesday	10 am- 1pm	Anatomy	Revision	Head, neck and face	Faculty/Tutors
		2 - 5 pm	Anatomy	Revision	Embryology (Systemic)	Faculty/Tutors
13-06-2015	Saturday	9 am -1 pm	Anatomy	Revision	Upper limb	Faculty/Tutors

ALL INDIA INSTITUTE OF MEDICAL SCIENCES
ACADEMIC SECTION

No. F. IInd /Mid Semest/MBBS/2015

Ansari Nagar, New Delhi-29

Dated the: 8th October, 2014

Subject: Schedule of IInd Mid Semester Examination to be held from 04.03.2015 to 15.03.2015.

Venues: Theory will be conducted in LT-II

Practicals will be conducted in respective departments.

Date	Day	Time	
		9.00 AM to 12.00 Noon	2.00 PM to 5.00 PM
04.03.2015	Wednesday	Anatomy Theory	Anatomy Spotting
05.03.2015	Thursday	Anatomy Viva	Anatomy Viva
09.03.2015	Monday	Physiology Theory	
11.03.2015	Wednesday	Biochemistry Theory	Biochemistry Spotting
12.03.2015	Thursday	(P) Biochemistry (Batch B) / Physiology (Batch A)	
13.03.2015	Friday	(P) Biochemistry (Batch C) / Physiology (Batch B)	
14.03.2015	Saturday	(P) Biochemistry (Batch A)/ Physiology (Batch C)	

Time for each exam to be checked on the notice board of the respective departments

Division of batches :

Batch A : Roll Nos. 3080 to 3105, **3033**

Batch B : Roll Nos. 3106 to 3131, **3039**

Batch C : Roll Nos. 3132 to 3151, **3044, 3063, 3068, 3074**

(SUPPLEMENTARY EXAM. WILL BE HELD BETWEEN 4TH TO 8TH APRIL, 2015)

REGISTRAR