

ANATOMY TEACHING SCHEDULE

Course	:	MBBS
Batch	:	2013-2014
Semester	:	First
Duration	:	August- December 2013
Venue for Lectures	:	Lecture Theater (LT) – II
Venue for Anatomy Practical's	:	Dissection Hall and Microanatomy Laboratory
I st Mid-Semester Examination	:	1st – 12 th October 2013
I st End-Semester Examination	:	2 nd - 12 th December 2013

Department of Anatomy

Date & Day	Time	Teaching learning methodology	Topic	Name of the faculty/tutors
6.8.13 Tuesday	9-10 am	Lecture	Introduction to Anatomy (Gross-I)	Dr. T S Roy
	10-11 am	Lecture	Anatomical Terminology (Gross-II)	Dr.A Shariff
	11 am-1pm	Dissection	Introduction to Dissection	Faculty /Tutors
	2 – 3 pm	Demonstration	Introduction to osteology/	Faculty /Tutors
	3 – 5 pm	Dissection	Tissues of the body	Faculty /Tutors
7.8.13 Wednesday	10 - 11 am	Lecture	Introduction to Microanatomy and the cell (Micro-I)	Dr. P Dhar
	11 am-1pm	Dissection / Practical	Tissues of the body / Microscopy and cell	Faculty /Tutors
	2 - 3 pm	Demonstration	Clavicle	Faculty /Tutors
	3 – 5 pm	Dissection / Practical	Tissues of the body / Microscopy and cell	Faculty /Tutors
10.8.13 Saturday	10-11 am	Lecture	Locomotor system –I (Gross-III)	Dr. P Dhar
	11am- 1pm	Dissection	Pectoral region and mammary gland	Faculty /Tutors
13.8.13 Tuesday	9 - 10 am	Lecture	Locomotor system –II (Gross-IV)	Dr. P Dhar
	10 am-1pm	Dissection	Pectoral region	Faculty /Tutors
	2 – 3 pm	Demonstration	Mammary gland	Faculty /Tutors
	3 – 5 pm	Dissection	Pectoral region / Axilla	Faculty /Tutors

Date & Day	Time	Teaching learning methodology	Topic	Name of the faculty/ tutors
14.8.13 Wednesday	10-11 am	Lecture	Epithelial tissue (Micro-II)	Dr R Dada
	11am- 1pm	Dissection/ Practical	Epithelial tissue/ Axilla	Faculty Tutors
	2-3pm	Demonstration	Axilla	Faculty/ Tutors
	3-5 pm	Dissection/	Epithelial tissue/ Axilla	Faculty Tutors
17.8.13 Saturday	9 - 10 am	Lecture	Introduction to Nervous system (Gross-V)	Dr. S B Ray
	10 am-1pm	Dissection	Axilla	Faculty /Tutors
20.8.13 Tuesday	9-10 am	Lecture	Axilla (Gross-VI)	Dr. R Sehgal
	10 am -1pm	Dissection	Axilla	Faculty /Tutors
	2 – 3 pm	Demonstration	Scapula I	Faculty /Tutors
	3 – 5 pm	Dissection	Axilla/Back	Faculty /Tutors
21.8.13 Wednesday	10 - 11 am	Lecture	Gametogenesis and germ cells (Embryo – I)	Dr. P. Dhar
	11 am-1 pm	Dissection/ Practical	Back/Scapular region / Epithelial tissue	Faculty /Tutors
	2 – 3 pm	Demonstration	Scapula II	Faculty /Tutors
	3 – 5 pm	Dissection/ Practical	Scapular region / Epithelial tissue	Faculty /Tutors
24.8.13 Saturday	10 - 11 am	Lecture	Fertilization & transport of gametes (Embryo –II)	Dr. R Dhingra
	11 am-1 pm	Discussion	Surgical Anatomy of Axilla & mammary gland(iTLA)	Dr A Srivastava /Tutors
27.8.13 Tuesday	9 – 10 am	Lecture	Thoracic wall (Gross-VII)	Dr. S Kaler
	10 am -1 pm	Dissection	Scapular region	Faculty /Tutors
	2 – 3 pm	Demonstration	Humerus	Faculty /Tutors
	3 – 5 pm	Dissection	Scapular and Shoulder region	Faculty /Tutors

Date & Day	Time	Teaching learning methodology	Topic	Name of the faculty/tutors
31.8.13 Saturday	9 - 10 am	Lecture	Implantation (Embryo –III)	Dr. R Dhingra
	10 am-1 pm	Dissection	Detachment of upper limb and sternoclavicular joint	Faculty /Tutors
3.9.13 Tuesday	9 - 10 am	Lecture	Pleura and Lungs (Gross-VIII)	Dr. S Kaler
	10-11am	Lecture	First 3 weeks of development (Embryo –V)	Dr S B Ray
	11am–1 pm	Dissection	Thoracic Wall	Faculty /Tutors
	2 – 3 pm	Demonstration	Ribs	Faculty /Tutors
	3 – 5 pm	Dissection	Thoracic wall	Faculty /Tutors
4.9.13 Wednesday	10-11 am	Lecture	Connective tissue –I (Micro –III)	Dr. R Dada
	11am–1 pm	Dissection/ Practical	/(Connective tissue – I) Lungs and Pleura	Faculty /Tutors
	2 – 3 pm	Demonstration	Broncho-pulmonary segments	Faculty /Tutors
	3-5pm	Dissection/ Practical	Lungs and Pleura /(Connective tissue – I)	Faculty /Tutors
7.9.13 Saturday	10 - 11 am	Lecture	Pericardium, external & internal features of heart (Gross IX)	Dr. R. Sehgal
	11 am-1 pm	Dissection	External features of lungs	Faculty /Tutors

Date & Day	Time	Teaching learning methodology	Topic	Name of the faculty/tutors
10.9.13 Tuesday	9 - 10 am	Lecture	Placenta (Embryo –IV)	Dr. S B Ray
	10 am-1 pm	Dissection/ Practical	Bronchopulmonary segments/Embryo1	Faculty/Tutors
	2 – 3 pm	Demonstration	Thoracic vertebrae	Faculty /Tutors
	3 – 5 pm	Dissection/ Practical	Bronchopulmonary segments /Embryo1	Faculty /Tutors
11.09.13 Wednesday	10 – 11 am	Lecture	Connective tissue –II (Micro – IV)	Dr. R Dada
	11 – 1 pm	Dissection/ Practical	Heart: External features/ Connective Tissue II	Faculty /Tutors
	2-3 pm	Demonstration	Pericardium & Heart	Faculty /Tutors
	3-5pm	Dissection/ Practical	Heart: External features/ Connective Tissue II	Faculty /Tutors
14.09.13 Saturday	9 – 10 am	Lecture	Conducting system, blood vessels and fibrous skeleton of heart (Gross X)	Dr R Sehgal
	10 – 1 pm	Dissection	Heart: Blood vessels & Nerve supply	Faculty /Tutors

CULTURAL WEEK: 16th to 22nd SEPTEMBER, 2013

24.9.13 Tuesday	9 - 10 am	Lecture	Muscular tissue (Micro –V)	Dr. S B Ray
	11 am-1pm	Dissection/ Practical	Heart: Internal features / Muscular tissue	Faculty /Tutors
	2 – 3 pm	Demonstration	Radiology of Thorax	Deptt. Of Radiology
	3 – 5 pm	Dissection/ Practical	Heart: Internal features / Muscular tissue	Faculty /Tutors

Date & Day	Time	Teaching learning methodology	Topic	Name of the faculty/tutors
28.09.13 Saturday	9-12 pm	Dissection	Cross-sections of heart	Faculty /Tutors
	12 – 1 pm	Demonstration	Surface anatomy of thorax	Faculty /Tutors
FIRST MID SEMESTER EXAMINATION (1st to 12th Oct. ,2013) SUPPLEMENTARY EXAMINATION (26th Oct. to 1st Nov. 2013)				
15.10.13 Tuesday	9 - 10 am	Lecture	Development of body form & age determination (Embryo VI)	Dr. P Dhar
	10-11am	Lecture	Diaphragm and mechanism of respiration (Gross XII)	Dr. S B Ray
	11 – 1pm	Dissection	Posterior mediastinum	Faculty /Tutors
	2 – 3 pm	Demonstration	Sectional Anatomy of thorax	Faculty /Tutors
	3 – 5 pm	Dissection	Posterior mediastinum	Faculty /Tutors

Department of Anatomy

Date & Day	Time	Teaching learning methodology	Topic	Name of the faculty/ tutors
19.10.13 Saturday	10-11 am	Lecture	Shoulder joint (Gross-XIII)	Dr. S Kaler
	10 am-12pm	Dissection	Front of arm	Faculty /Tutors
	12-1 pm	Demonstration	Shoulder girdle & shoulder joint	Faculty /Tutors
22.10.13 Tuesday	9 - 10 am	Lecture	Pattern of single gene inheritance (Genetics-I)	Dr. A Sharma
	10 am- 1pm	Dissection	Front of arm	Faculty /Tutors
	2 – 3 pm	Demonstration	Radius	Faculty /Tutors
	3 – 5 pm	Dissection	Shoulder joint	Faculty /Tutors
23.10.13 Wednesday	10 - 11 am	Lecture	Neuron, neuroglia and nerves (Micro - VI)	Dr. T S Roy
	11 am-1 pm	Dissection/ Practical	Back of Arm / Neuron, neuroglia and nerves	Faculty /Tutors
	2 – 3 pm	Dissection/ Demonstration	Joints of Thorax and Respiratory movements	Faculty /Tutors
	3 – 5 pm	Dissection/ Practical	Back of Arm / Neuron, neuroglia and nerves	Faculty /Tutors
26.10.13 Saturday	9 – 10 am	Lecture	Development of coelom, body cavities & diaphragm (Embryo VII)	Dr. P Dhar
	10 am–1 pm	Dissection	Cubital fossa	Faculty /Tutors
29.10.13 Tuesday	9 - 10 am	Lecture	Development of respiratory system (Embryo VIII)	Dr. R Dhingra
	10 am-1 pm	Dissection /Practical	Front of forearm/EmbryoII	Faculty /Tutors
	2 – 3 pm	Demonstration	Ulna	Faculty /Tutors
	3 – 5 pm	Dissection /Practical	Front of forearm/EmbryoII	Faculty /Tutors
30.10.13 Wednesday	10 - 11 am	Lecture	Exocrine glands (Micro-VII)	Dr. T S Roy
	11 am-1 pm	Dissection/ Practical	Palm/Exocrine glands	Faculty /Tutors
	2 – 3 pm	Demonstration	Skeleton of Hand -I	Faculty /Tutors
	3 – 5 pm	Dissection/ Practical	Palm/Exocrine glands	Faculty /Tutors

Department of Anatomy

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2.11.13 Saturday	10 - 11 am	Lecture	Hand (Gross-XIV)	Dr. R Sehgal
	11am -1 pm	Dissection	Palm	Faculty /Tutors
5.11.13 Tuesday	9 - 10 am	Lecture	Development of Heart (Embryo IX)	Dr. A Shariff
	10 am-1pm	Dissection	Palm	Faculty /Tutors
	2 – 3 pm	Demonstration	Skeleton of hand - II	Faculty /Tutors
	3 – 5 pm	Dissection	Palm	Faculty/Tutors
6.11.13 Wednesday	10 - 11 am	Lecture	Circulatory system (Micro - VIII)	Dr. T S Roy
	11 am-1 pm	Dissection/ Practical	Back of forearm & dorsum of hand / Circulatory system	Faculty /Tutors
	2 – 3 pm	Demonstration	Surface anatomy of upper limb Back of forearm & dorsum of hand/	Faculty /Tutors
	3 – 5 pm	Dissection/ Practical	Circulatory System	Faculty /Tutors
9.11.13 Saturday	9 – 10 am	Lecture	Nerves & nerve lesions of upper limb (Gross XV)	Dr. A Shariff
	10 am-1 pm	Dissection	Back of forearm & dorsum of hand	Faculty /Tutors
12.11.13 Tuesday	9-10 am	Lecture	Non-Mendelian pattern of inheritance (Genetics –II)	Dr A Sharma
	10 am-1pm	Dissection	Elbow joint & joints of hand	Faculty /Tutors
	2 – 3 pm	Demonstration	Radiology of Upper limb	Dept of radiology
	3 – 5 pm	Dissection	Elbow joint & joints of hand	Faculty /Tutors

Department of Anatomy

Date & Day	Time	Teaching learning methodology	Topic	Name of the faculty/ tutors
13.11.13 Wednesday	10 – 11am	Lecture	Skin and nerve end organs (Micro X)	Dr. S B Ray
	11 am-1pm	Dissection / Practical	Anterior abdominal wall & inguinal region /Skin & nerve end organs	Faculty /Tutors
	2 – 3 pm	Demonstration	Lumbar Vertebrae	Faculty /Tutors
	3 – 5 pm	Dissection / Practical	Anterior abdominal wall & inguinal region / Skin & nerve end organs	Faculty /Tutors
16.11.13 Saturday	10- 11 am	Lecture	Anterior Abdominal wall & Inguinal Region (GrossXVI)	Dr S Kaler
	11am-1pm	Dissection	Inguinal region and male external genitalia	Faculty /Tutors
19.11.13 Tuesday	9 – 10 am	Lecture	Respiratory System (Micro1X)	Dr R Dhingra
	10am-1pm	Dissection /Practical	Peritoneum/ Respiratory system	Faculty /Tutors
	2 – 3 pm	Demonstration	Peritoneum and Recesses	Faculty /Tutors
	3 – 5 pm	Dissection /Practical	Peritoneum/ Respiratory system	Faculty /Tutors

Department of Anatomy

Date & Day	Time	Teaching learning methodology	Topic	Name of the faculty/ tutors
20.11.13 Wednesday	10 – 11 am	Lecture	Development of blood vessels & foetal circulation (Embryo-X)	Dr. A Shariff
	11 am-1pm	Dissection / Practical	Liver and Extra hepatic Biliary apparatus/ Embryo III	Faculty/Tutors
	2 – 3 pm	Dissection /Demonstration	Stomach Spleen and Coeliac Trunk	Faculty /Tutors
	3 – 5 pm	Dissection / Practical	Liver and Extra hepatic Biliary apparatus /Embryo practical III	Faculty /Tutors
23.11.13 Saturday	9 – 10 am	Lecture	Peritoneum and Peritoneal recesses(GrossXVII)	Dr. R Sehgal
	10 am-1pm	Dissection	Liver and Extra Hepatic Biliary apparatus /Peritoneum	Faculty /Tutors
26.11.13 Tuesday	9 – 10 am	Lecture	Autosomal and sex chromosomal abnormalities (Genetics III)	Dr. R Dada
	10 am-1pm	Discussion/ Practical	Stomach, spleen, coeliac trunk/Genetics practical	Faculty /Tutors
	2 – 3 pm	Dissection/Demonstration	Stomach, spleen, coeliac trunk	Faculty /Tutors
	3 – 5 pm	Dissection	Surgical Anatomy of Anterior Abdominal wall & Inguinal region(iTLA)	Dr A Srivastav /Tutors

Date & Day	Time	Teaching learning methodology	Topic	Name of the faculty/ tutors
27.11.13 Wednesday	10 – 11 am	Lecture	Liver and Extra Hepatic Biliary apparatus (GrossXVIII)	Dr. R Sehgal
	11 – 1 pm	Dissection	Small and Large Intestine/	Faculty /Tutors
	2-5pm	Dissection /Demonstration	Small and large intestine	Faculty /Tutors
30.11.13 Saturday	10-1pm	Dissection	Revision	Faculty /Tutors

**FIRST END SEMESTER EXAMINATION(1st to 10th December, 2013)
/ SUPPLEMENTARY EXAMINATION (2nd week of January, 2014)**