

MBBS, First Semester, (Anatomy) Teaching Schedule, November-December, 2017

Date	Day	Time	Subject	Teaching learning activity	Topic	Name of the faculty/tutors
	Saturday	10 - 11 am	Anatomy	Lecture	Development of respiratory system (Embryo-VIII)	Dr R Dhingra
		11am - 1pm	Anatomy	Dissection	Blood vessels of heart	Faculty /Tutors
14.11.17	Tuesday	9-10 am	Anatomy	Lecture	Pericardium, External & Internal features of heart (Gross -X)	Dr S Singh
		10 am-1 pm	Anatomy	Dissection	Internal features of heart	Faculty /Tutors
		2-3 pm	Anatomy	Demonstration	Heart	Faculty /Tutors
		3-5 pm	Anatomy	Dissection	Internal features of heart	Faculty /Tutors
15.11.17	Wednesday	10-11 am	Anatomy	Lecture	Diaphragm and mechanism of respiration (Gross-XI)	Dr N Rani
		11 am-1 pm	Anatomy	Dissection	Internal features of heart	Faculty /Tutors
		2-3 pm	Anatomy	Demonstration	Cerebrum II	Faculty /Tutors
		3-5 pm	Anatomy	Dissection	Posterior mediastinum	Faculty /Tutors
18.11.17	Saturday	9-10 am	Anatomy	Lecture	Conducting system , blood vessels and fibrous skeleton of heart (Gross -XII)	Dr S Singh
		10 am-1 pm	Anatomy	Dissection	Posterior mediastinum	Faculty /Tutors
21.11.17	Tuesday	9-10 am	Anatomy	Lecture	Development of Heart (Embryo -IX)	Dr S B Ray
		10 am-12 pm	Anatomy	Dissection	Posterior mediastinum	Faculty/Tutors
		12 pm-1pm	Anatomy	Demonstration	Lateral ventricle and Brain sections	Faculty/Tutors
		2-3 pm	Anatomy	Demonstration	Mediastinum	Faculty/Tutors
		3-5 pm	Anatomy	Dissection	Posterior mediastinum	Faculty/Tutors
22.11.17	Wednesday	10 - 11am	Anatomy	Lecture	Skin & nerve end organs (Micro-XI)	Dr T G Jacob
		11 am-1 pm	Anatomy	Dissection/ Practical	Surface Anatomy of thorax/ Skin & nerve end organs	Faculty/Tutors
		2-3 pm	Anatomy	Demonstration	Sectional Anatomy of Thorax	Faculty/Tutors
		3-5 pm	Anatomy	Dissection/ Practical	Surface Anatomy of thorax/ Skin & nerve end organs	Faculty /Tutors
25.11.17	Saturday	10-11 am	Anatomy	Lecture	Meninges and external features of central nervous system (Neuro-I)	Dr T G Jacob
		11 am-1 pm	Anatomy	Dissection	Joints of Thorax and respiratory movements	Faculty /Tutors

MBBS, First Semester, (Anatomy) Teaching Schedule, November-December, 2017

28.11.17	Tuesday	9-10 am	Anatomy	Lecture	Development of blood vessels & foetal circulation (Embryo -X)	Dr SB Ray
		10 am-1 pm	Anatomy	Dissection	Anterior Abdominal wall & Inguinal Region /Embryo practical-II	Faculty/Tutors
		2-3 pm	Anatomy	Demonstration	Radiology of thorax	Dr Surbhi Department of Radiology
		3-5 pm	Anatomy	Dissection	Anterior Abdominal wall & Inguinal Region /Embryo practical-II	Faculty/Tutors
29.11.17	Wednesday	10-11 am	Anatomy	Lecture	Anterior Abdominal wall & Inguinal Region (Gross - XVI)	Dr N Rani
		11 am-1 pm	Anatomy	Dissection/Practical	Anterior Abdominal wall & Inguinal Region	Faculty/Tutors
		2-3 pm	Anatomy	Demonstration	Lumbar vertebra	Faculty/Tutors
		3-5 pm	Anatomy	Dissection/Practical	Anterior Abdominal wall & Inguinal Region	Faculty/Tutors
5.12.17	Tuesday	9-10 am	Anatomy	Lecture	Spinal cord (Neuro-II)	Dr SB Ray
		10 am-1 pm	Anatomy	Dissection	Anterior Abdominal wall & Inguinal Region	Faculty/Tutors
		2-3 pm	Anatomy	Demonstration	Inguinal region and male external genitalia	Faculty/Tutors
		3-5 pm	Anatomy	Dissection	Peritoneum and Recesses	Faculty/Tutors
6.12.17	Wednesday	10 - 11 am	Anatomy	Lecture	Blood vessels of brain (Neuro-III)	Dr T S Roy
		11 am - 1 pm	Anatomy	Lecture	Peritoneum and Recesses	Faculty/Tutors
		2-3 pm	Anatomy	Demonstration	Brain sections	Faculty/Tutors
		3-5 pm	Anatomy	Dissection	Peritoneum and Recesses/Stomach, spleen and coeliac trunk	Faculty/Tutors
9.12.17	Saturday	10-11 am	Anatomy	Demonstration	Peritoneum and Recesses	Dr R Sehgal
		11 am-1 pm	Anatomy	Dissection	Revision	Faculty/Tutors
FIRST END SEMESTER EXAMINATION: 12 to 22 December, 2017 SUPPLEMENTARY EXAMINATION (3rd week of January 2018)						