Electives in Department of Anatomy No:1

Name of Block	Block 1
Name of Elective	Histological Techniques
Department	Anatomy
Name of supervisor	Dr. Shalini Kumar
Name of co-supervisor	Dr. Mohd. Anas Khan
Number of students	05 (Five)
Learning objectives of elective	1 Student should be able to describe various histological techniques.2.Student should be able to demonstrate steps of tissue preparation for histology and staining techniques
Expected outcome	 To understand the basics of Histological techniques and tissue processing to apply this knowledge in research in future.
Assessment	Written assessmentVivaLogbookAttendance
Logbook	Regular logbook entry of the daily activities

Electives in Department of Anatomy

No :2

	140 .2
Name of Block	Block 1
Name of Elective	Anthropology
Department	Anatomy
Name of supervisor	Dr. Shalini Kumar
Name of co-supervisor	Dr. Mohd. Anas Khan
Number of students	05 (Five)
Learning objectives of elective	 Student should be able to demonstrate knowledge about different anthropological traits and use of related instruments
Expected outcome	Student should be able to identify and have basic knowledge of anthropological traits and instruments so that they can apply this knowledge in research
Assessment	 Written assessment Viva Logbook Attendance
Logbook	Regular logbook entry of the daily activities

Electives in Department of Anatomy No:3

Name of Block	Block 1
Name of Elective	Embalming
Department	Anatomy
Name of supervisor	Dr. Shalini Kumar
Name of co-supervisor	Dr. Mohd. Anas Khan
Number of students	05 (Five)
Learning objectives of elective	 Student should be able to demonstrate knowledge about procurement, embalming and preservation of human cadavers
Expected outcome	Student should be able to acquire mastery in embalming the human body
Assessment	 Written assessment Viva Logbook Attendance
Logbook	Regular logbook entry of the daily activities

Electives in Department of Anatomy

No:4

Name of Block	Block 1
Name of Elective	Sectional Anatomy
Department	Anatomy
Name of supervisor	Dr. Arpita Mahajan
Name of co-supervisor	Dr. Saba Yaseen
Number of students	5 (Five)
Learning objectives of elective	 Student should be able to interpret which system of the body does the specimen represents. Student should be able to describe the various structures and organs seen on the cross sectional anatomy of the specimen. Student should be able to explain how the anatomy changes when different sections of the same system are taken and correlate to the placement in the body.
Expected outcome	 Student should be able to correlate the cross sectional anatomy to radiological images seen on CT & MRI.

	 Student should be able to build the entire picture of the system based on the cross section which will improve the understanding, Student should be able to consolidate the information and facilitate recall for clinical correlation.
Assessment	Written assessment
	• Viva
	 Logbook
	Attendance
Logbook	Regular entry of the daily activities