Block -1 Electives					
Name of Department	Code	Name of Electives	Max.Capacity of Students		
Anatomy	1.1.1	Cadaveric Dissection	10		
	1.1.2	Museum Techniques for Preservation of human soft tissue and cadaver	5		
Physiology	1.2.1	Methodology in medical research	20		
	1.2.2	Yoga & yoga based research	20		
Biochemistry	1.3.1	Screening of Inborn Metabolic Disorders	5		
	1.3.2	Orientation and clinical diagnostics in Biochemistry Laboratory	5		
Pathology	1.4.1	Anatomic pathology (Histopathology & Cytology)	7		
	1.4.2	Transfusion Medicine (Blood Bank)	7		
	1.4.3	Clinical Pathology Laboratory (Hematology and Body Fluids)	7		
Pharmacology	1.5.1	Basic Research Writing	20		
	1.5.2	Clinical Drug Development	10		
	1.5.3	Pharmacovigilance	20		
	1.5.4	Rational Pharmacotherapeutics	10		
Microbiology	1.6.1	Molecular diagnostics	4		
	1.6.2	Diagnostic approach of Bacterial Diseases	4		
	Name of Department Anatomy Physiology Biochemistry Pathology Pharmacology	Name of Department Code Anatomy 1.1.1 1.1.2 1.1.2 Physiology 1.2.1 1.2.2 1.3.1 1.3.2 1.3.2 Pathology 1.4.1 1.4.2 1.4.3 Pharmacology 1.5.1 1.5.2 1.5.3 1.5.4 1.6.1	Name of DepartmentCodeName of ElectivesAnatomy1.1.1Cadaveric Dissection1.1.2Museum Techniques for Preservation of human soft tissue and cadaverPhysiology1.2.1Methodology in medical research1.2.2Yoga & yoga based researchBiochemistry1.3.1Screening of Inborn Metabolic Disorders1.3.2Orientation and clinical diagnostics in Biochemistry LaboratoryPathology1.4.1Anatomic pathology (Histopathology & Cytology)1.4.2Transfusion Medicine (Blood Bank)1.4.3Clinical Pathology Laboratory (Hematology and Body Fluids)Pharmacology1.5.1Basic Research Writing1.5.2Clinical Drug Development1.5.3Pharmacovigilance1.5.4Rational PharmacotherapeuticsMicrobiology1.6.1Molecular diagnostics		

		1.6.3	An approach to laboratory diagnosis of fungal infections	3
		1.6.4	Surveillance of Healthcare-associated infections	4
		1.6.5	Serological diagnostics	4
7	Community Medicine	1.7.1	Research (Preceptor initiated)	30
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