Department of Anatomy

	Name of the faculty Qualification IMR Number	lity ication IR Current designation & Date of Promotion	signation a Date of employment Regular/permanent		Details of	Number of lectures taken/year , small teaching			
Department				1 2019	2 2020	3 2021	4 2022	5 2023	group with topics covered
ANATOMY	Dr. Roopashree Ramakrishna MBBS,MD IMR NO:- 63107	Professor & HOD Promoted as Professor from 25.06.2019 Promoted as Prof & HOD from 30.06.2022	Regular	Professor EPCMS&RC from 25.06.2019	Professor EPCMS&RC from 25.06.2019	Professor EPCMS&RC from 25.06.2019	Professor & HOD EPCMS&RC from 30.06.2022	Prof & HOD EPCMS&RC from 30.06.2022	Number of lectures taken= 75/year small group =45 topics General Anatomy Embryology Genetics Neuroanatomy Topic: Meninges and CSF (AN56.1 and AN56.2) • Meninges - layers with their extent and modifications • Circulation of CSF with its applied anatomy Topic: Spinal cord (AN57.1 to AN57.5) • Spinal cord - external features, extent in child and adult with its clinical implications • Transverse section of spinal cord at mid-cervical and mid-thoracic level 37 • Ascending and descending tracts at mid thoracic level of spinal cord • Anatomical basis of syringomyelia* Topic: Medulla oblongata (AN58.1 to AN58.4) • Medulla oblongata - external features • Transverse section of medulla oblongata at the level of 1) pyramidal decussation; 2) sensory decussation; 3)

								inferior olivary n
Dr.	Professor	Regular	Professor	Professor	-	-	Professor	Number of lectures taken=
Leelavathi N			Sapthagiri	Sapthagiri			EPCMS&RC	75/year
M.Sc, Ph.D			Institute of	Institute of			from	small group =35 topics
			of Meidcal	of Meidcal			02.05.2023	General Anatomy
			Scices and	Scices and				Regional Anatomy
			RC from	RC from				Embryology
			25.11.2015	25.11.2015				Genetics
				Till 25-11-				Topic: Introduction to
				2020				embryology (AN76.1 TO
				2020				AN76.2)
								 Stages of human life
								23
								 Terms - phylogeny,
								ontogeny, trimester, viability
								Topic: Gametogenesis and
								fertilization (AN77.1 to
								AN77.6)
								 Uterine changes occurring
								during the menstrual cycle
								 Synchrony between the
								ovarian and menstrual cycles
								 Spermatogenesis and
								oogenesis
								 Stages and consequences
								of fertilization
								 Anatomical principles
								underlying contraception
								• Teratogenic influences;
								fertility and sterility,
								surrogate motherhood, social
								significance of
								"sex-ratio"*
								Topic: Second week of
								development (AN78.1 to
								AN78.5)
								• Cleavage and formation of
								blastocyst
								• Development of
								trophoblast
								• Process of implantation
D.N.	T to a	D. 1					TT /	and common
Dr. Nagaraj	Tutor	Regular	-	-	-	-	Tutor	Small Group Teaching = 45
MBBS							EPCMSRC	topics

IMR: 135961							From	SDL 40 Hours
IIVIIC. 155701							14.03.2023	Topic: Sectional Anatomy of
							17.03.2023	Abdomen and Pelvis
								(AN51.1, AN51.2)
								• Cross-sections at T8, T10
								and L1 (transpyloric plane)
								levels
								• Midsagittal section of male
								and female pelvis
								Topic: Histology and
								embryology (AN52.1 to
								AN52.8)
								 Microstructure of
								oesophagus,
								cardiooesophageal
								junction*, fundus of
								stomach, pylorus
								of stomach
								• Microstructure of
								duodenum, jejunum, ileum
								• Microstructure of colon,
								appendix
								• Microstructure of liver,
								gallbladder, pancreas
								• Microstructure of kidney,
								ureter, suprarenal gland
								• Microstructure of testis,
								epididymis, vas deferens,
								penis, prostate gland
								• Microstructure of ovary,
								uterus, uterine tube, cervix*,
								placenta, umbilical cord,
								corpus
								luteum*
								• Development of anterior
								abdominal wall*
								• Development and
 D. 01	The second	Dec. 1au					T ()	congenital anomaly
Dr. Shama	Tutor	Regular	-	-	-	-	Tutor	Small Group Teaching = 45
MBBS							EPCMSRC	topics
IMR: 164752							From 26-10-	SDL 40 Hours
							2023 to Till	Topic: Sectional Anatomy of
							Date	Abdomen and Pelvis
								(AN51.1, AN51.2)

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									• Cross-sections at T8, T10
									and L1 (transpyloric plane)
									levels
									 Midsagittal section of male
									and female pelvis
									Topic: Histology and
									embryology (AN52.1 to
									AN52.8)
									• Microstructure of
									oesophagus,
									cardiooesophageal
									junction*, fundus of
									stomach, pylorus
									of stomach
									 Microstructure of
									duodenum, jejunum, ileum
									 Microstructure of colon,
									appendix
									• Microstructure of liver,
									gallbladder, pancreas
									• Microstructure of kidney,
									ureter, suprarenal gland
									 Microstructure of testis,
									epididymis, vas deferens,
									penis, prostate gland
									• Microstructure of ovary,
									uterus, uterine tube, cervix*,
									placenta, umbilical cord,
									corpus
									luteum*
									• Development of
	Dr. Karthik	Tutor	Regular	-	-	-	-	Tutor	Small Group Teaching $= 25$
			6					EPCMSRC	topics
	N							From	SDL 25 Hours
	MBBS							06.11.2023	Topic: Surface marking (AN
	IMR							00.11.2025	55.1 and AN55.2)
	No:140689								• Regions and planes of
	110.140009								
									abdomen
									Superficial inguinal ring
									• Deep inguinal ring
									• McBurney's point
									Renal angle
									 Murphy's point
									 Surface projections of -

								stomach, liver, fundus of gall bladder, spleen, duodenum, pancreas, ileocaecal junction, kidneys and root of mesentery, abdominal aorta and inferior vena cava
Dr. Tannu Shree Sharma MBBS IMR : 166838	Tutor	Regular	-	-	-	-	Tutor EPCMSRC From 06.11.2023	Small Group Teaching = 25 topics SDL 25 Hours Topic: Surface marking (AN 55.1 and AN55.2) • Regions and planes of abdomen • Superficial inguinal ring • Deep inguinal ring • McBurney's point • Renal angle • Murphy's point • Surface projections of - stomach, liver, fundus of gall bladder, spleen, duodenum, pancreas, ileocaecal junction, kidneys and root of mesentery, abdominal aorta and inferior vena cava
Dr. Soniya MBBS IMR: 166836	Tutor	Regular	-	-	-	-	Tutor EPCMSRC From 06.11.2023	Small Group Teaching = 25 topics SDL 25 Hours Topic: Osteology (AN53.1 to AN53.4) • Lumbar vertebrae - anatomical position, salient features, articulations and attachments of muscle groups • Sacrum and coccyx - anatomical position, salient features, articulations and

				attachments of muscle groups • Bony pelvis - anatomical position, boundaries of pelvic inlet, pelvic cavity and pelvic outlet, • True and false pelvis with sex differences • Clinical importance - sacralization of lumbar vertebra, lumbarization of 1st sacral vertebra, types of bony pelvis*