

RESEARCH SCHEMES/PROJECTS: All non funded

TEACHING: POSTGRADUATE THESIS ACCEPTED TO UNIVERSITY OF DELHI

S. No.	PG Student	Topic	Supervisor	Co-supervisor (with deptt.)
1.	Dr. Ekta Sharma	Study of posterior cerebral artery in human cadaveric brain and its correlation with magnetic resonance angiography	Dr. Sneh Agarwal	1.Dr. SohinderKaur 2.Dr. Mukta Rani Professor, ForensicMedicine, 3.Dr. U.C Garga Professor, Radiodiagnosis, Dr. R.M.L.H
2.	Dr. Darshita Singh	Genomic instabilities as a diagnostic tool for early diagnosisof oral carcinoma	Dr.Sohinder Kaur	1.Dr. Sneh Agarwal 2.Dr.Kulwinder Kaur

PROTOCOLS SUBMITTED

1.	Dr. Ashok	Study Of Morphology And Morphometric Analysis Of Coronary Arteries In Adult Human Cadaveric Hearts	Dr. Sneh Agarwal	1.Dr. Anjoo Yadav 2.Dr. Mukta Rani, Dept. Of Forensic & Toxicology, LHMC
2.	Dr. Meenakshi Motish	Localization Of Posterior Interosseous Nerve In The Proximal Forearm By Normalised Parameter In Correlation with SurgicalLandmarks	Dr. Kulwinder Kaur	1.Dr. Sohinder Kaur 2.Dr.Mukesh Kalra Dept. Of Orthopaedics, 3.Dr. Sheetal B Joshi
3	Dr.Rashi Verma	Study of morphology and morphometry of anterior cerebral artery and its angiographic correlation in adult indian population	Dr. Sneh Agarwal	1. Dr. Minakshi Malhotra 2.Dr. Mukta Rani Professor, ForensicMedicine 3.Dr. U.C Garga Professor, Radiodiagnosis