

Intramural Research Projects-2025 (Completed)

S.N	Department	Name of Chief Investigator	Designation	Title of the Projects
1.	Biotechnology	Dr. Mohd. Faheem Khan	Assistant Professor	Design and fabrication of electrochemical sensor for the detection and measurement of L-Dopa in food samples
2.	Biotechnology	Dr. Mohd. Faheem Khan	Assistant Professor	Development of conformational dynamics-based computational methods and tools for the search of agonist/antagonist (Phytochemicals) at allosteric sites of dopamine receptor
3.	Anesthesiology	Dr. Mustahsin Malik	Associate Professor	Comparison of five video laryngoscopes in manikins by experienced and novice personnel
6.	Paediatrics	Dr. Abhinav Agarwal	Assistant Professor	Knowledge and attitudes of undergraduate, interns and postgraduate medical students toward research ethics: A cross-sectional study

7.	Pathology	Dr.Sharique Ahmad	Professor	Flow cytometry based study of established and immune markers CD45 and CD42-b in coronary artery disease patients
8.	Community	Dr. Ruby Khatoon	Professor	Exploring Challenges and Opportunities in Family Adoption Programs: A Comprehensive Analysis
9.	Physiology	Mrs. Hemlata Rathore	Tutor	Association of Interleukin-1 β levels with FEV1/FVC in type 2 diabetes mellitus patients
10.	Biochemistry	Dr. Farzana Mahdi	Professor	Beyond traditional poster presentations: A time efficient model for research communication
11.	Community Medicine	Dr. Ruchi Chaturvedi	Associate Professor	Breaking barriers in mentorship: A mixed method study to explore perceptions and challenges in the mentor mentee program
12.	Surgery	Dr. Nisar Ahmad Ansari	Professor	Team objective structured bedside assessment(TOSBA) as a means of formative assessment for undergraduate students rotated in surgery

13.	Community Medicine	Dr. Syed Abid Asghar	Associate Professor	Students Insights and learning gains during Community Medicine posting : A study from Era's Lucknow Medical College
14.	Community Medicine	Dr. Syed Abid Asghar	Associate Professor	Digital overload: Association of excessive screen time with insomnia and stress in medical undergraduates