



Department of Applied Chemistry
MJP Rohilkhand University, Bareilly

Details of Research Scholar

S.No.	Image/Photo of scholar	Name	Enrolment No	Title	Year of Enrolment	Supervisor
1.		SWAPNIL SHANKHDHAR	11002014	SYNTHESIS OF NEWER ANALOGUES OF QUINOLONE COMPOUNDS AND STUDY OF THEIR BIOLOGICAL IMPORTANCE	2018	PROF. NIVEDITA SRIVASTAVA
2.		RAKESH KUMAR	0855225	DESIGNING AND DEVELOPMENT OF NEW N-1, C-3, C-6 AND C-7 SUBSTITUTED QUINOLONE DERIVATIVES AS POTENT ANTIMICROBIAL COMPOUNDS	2020	PROF. NIVEDITA SRIVASTAVA
3.		PRAVENDRA KUMAR	13101084	DESIGN AND APPLICATION OF MONO AND POLYMETALLIC ADVANCED MOLECULAR MATERIALS	2022	DR. SUSHMITA GUPTA
4.		BRIJESH	14117341	SYNTHESIS, CHARACTERIZATION AND STUDY OF MIXED LIGAND COMPLEXES FOR THEIR BIOLOGICAL AND ELECTRONIC PROPERTIES	2022	DR. SUSHMITA GUPTA

5.		MOHATTIB ALI	12104684	GENERATION OF BIOMASS BASED ACTIVATED CARBON MATERIALS FROM PLANTS WASTES FOR VARIOUS APPLICATIONS	2022	DR. PRAMENDRA KUMAR
6.		VISHESH KUMAR GANGWAR	14124741	EMPLOYMENT OF CARBONIC NANOMATERIALS IN EPIDERMAL MAINTENANCE	2022	PROF. K.P. SINGH
7.		BIR BAHADUR KADAYAT	23003352	ISOLATION, CHARACTERIZATION AND EVALUATION OF CHEMICAL COMPOUNDS FROM BERBERIS ARISTATA AND SWERTIA CHIRAYITA AVAILABLE IN THE KHAPTAD REGION OF NEPAL	2023	PROF. NIVEDITA SRIVASTAVA
8.		VINAY KUMAR	14114578	DEVELOPMENT OF ANGIOTENSIN CONVERTING ENZYME INHIBITORS AND ANGIOTENSIN-II ANTAGONISTS AS ANTIHYPERTENSIVE	2023	PROF. S.K. PANDAY

9.		MUNISH GANGWAR	14111742	APPLICATIONS OF PROLINE, QUINAZOLINE & THEIR DERIVATIVES AS BIOACTIVE MOLECULES USING ASYMMETRIC SYNTHESIS	2023	PROF. S.K. PANDAY
10.		NARENDRA SINGH	09118036	GREEN SYNTHESIS OF POLYSACCHARIDE-BASED HYDROGELS FOR FOOD PACKAGING AND PHARMACEUTICAL APPLICATIONS	2023	DR. PRAMENDRA KUMAR
11.		ANJALI	15103365		2024	PROF. NIVEDITA SRIVASTAVA
12.		PRASHANT KUMAR PAL	14109719		2024	DR. SUSHMITA GUPTA

13.		GUFRAN ALI	10018956		2024	DR. SUNDEEP KUMAR
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With Regards,



Dr Akhtar Husain
Co-ordinator, University Website