

S. No.	Name of the Ph.D Scholar	Name of the Department	Name of the guide/s	Title of the Thesis	Year of registration of the scholar	Year of award of Ph.D
<b>Biochemistry</b>						
1	Priyanka	Biochemistry	Dr. Kusum Yadav	Development and characterization of microsatellite markers from molecular genetic analysis in papaya (Carica Papaya L.)	2014	2019
2	Rinni Singh	Biochemistry	Dr. Minal Garg	Diagnostic and Prognostic Significance of Epithelial to Mesenchymal Transition (EMT) in Urinary Bladder Cancer Patients	2016	2019
3	Anshulika Sable	Biochemistry	Prof. Sudhir Kumar Agarwal	Exploring the Role of Heat Shock Proteins in Cotton Fiber Development	2013	2018
4	Nandni Yadav	Biochemistry	Dr. Samir Sharma	"Alteration of Cellular redox status during germination and seedling establishment of vigna seeds and its nickel induced perturbation"	2011	2017
5	Aditya Vikram Singh	Biochemistry	Prof. Deepak Chandra	"Molecular Characterization of genes involved in biosynthesis of specific withanolides from withania somnifera."	2012	2017

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6	Nandni Yadav	Biochemistry	Dr. Samir Sharma	"Alteration of Cellular redox status during germination and seedling establishment of vigna seeds and its nickei induced perturbation"	2011	2017
7	Aditya Vikram Singh	Biochemistry	Prof. Deepak Chandra	"Molecular Characterization of genes involved in biosynthesis of specific withanolides from withania somnifera."	2012	2017
8	Swati Singh	Biochemistry	Prof. U.N. Dwivedi	In-Silico Screening and Identification of Novel Secondary Metabolites as Effective Anti-inflammatory and Anti-cancerous Drugs	2012	2016
9	Nidhi Verma	Biochemistry	Kusum Yadav	Genetic Characterization of indigenous germplasm lines of opium poppy (Papaver somniferum L) through morphological, biochemical and molecular approaches	2011	2016
10	Inayat Hussain Sheikh	Biochemistry	Prof. Deepak Chandra	"Molecular Cloning and Characterization of Plasmodium vivax Antigen(s) having protective potential."	2011	2016

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11	Ankita Srivastava	Biochemistry	Prof. U.N. Dwivedi	Studies on blood lymphocyte expression profiles of mixed function oxidases as Biomarker of exposure to diesel exhaust particles	2010	2015
12	Shruti Singh	Biochemistry	Sudhir Mehrotra	Studies on NRF2 Regulated molecular Mechanism involved in oxidative stress induced hepatocytes toxicity	2009	2015
13	Shruti Singh	Biochemistry	Sudhir Mehrotra	Studies on NRF2 Regulated molecular Mechanism involved in oxidative stress induced hepatocytes toxicity	2009	2015

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<b>Botany</b>						
1	Dimpal Kumari	Botany	Prof. S. Lavania	Histomorphological characterization of morphotypic diversity of the two major Indian medicinal plants – Ashwagandha ( <i>Withania somnifera</i> (L.) Dunal), Satawar ( <i>Asparagus racemosus</i> Willd.), and their allies	2012	2019
2	Ritu Dixit	Botany	Prof. Vivek Prasad	Characterization of stress tolerant plant growth promoting rhizobacteria for growth promotion and disease management	2016	2019
3	Akash Kumar Patel	Botany	Prof. Munna Singh	Characterization of microalgae from carpet Industry effluent to assess their potential for antimicrobial and biofuel	2012	2019
4	Rashmi Upadhyay	Botany	Prof. YK Sharma	Screening and evaluating different plant/crop varieties on the basis of physiological, biochemical and molecular aspects of iron and zinc uptake, translocation and accumulation	2012	2019

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5	Zehra Iqbal	Botany	Prof. Kumkum Mishra	Exploring the genome wide regulatory networks of <i>arabidopsis thaliana calmodulin</i> binding transcription activator 5 (CAMTA5) in root development and drought stress.	2012	2019
6	Saumya Srivastava	Botany	Prof. Geeta Asthana	Studies of epiphytic liverworts of Palni Hills (Tamil Nadu) South India	2012	2018
7	Laxmi Verma	Botany	Prof. Nalini Pandey	Physiological and Biochemical Responses of Plants to Iron Stress'	2012	2018
8	Sonam Verma	Botany	Prof. Alka Srivastava	Genotoxicity of agrochemical using <i>Allium cepa</i> L. Mitosis bioassay: relation with soil enzymes	2012	2018
9	Tahseen Fatima	Botany	Prof. Neeta Sharma	Isolation of entomopathogenic fungi from <i>helicoverpa</i> and its role as bioagent	2012	2018
10	Durgesh Verma	Botany	Prof. S. Lavania	Studies on Floristic Diversity of Some Sacred groves and Reserve forests of Jaintia hills, Meghalaya	2011	2017

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11	Shweta Yadav	Botany	Prof. Neeta Sharma	"Microbial reclamation of heavy metals chromium and Nickel from Electroplating effluents'	2010	2017
12	Krishna Nand Maurya	Botany	Prof. Geeta Asthana	Study of components of variance and Linkage	2011	2017
13	Amit Kumar Singh	Botany	Prof. Nalini Pandey	Antioxidative Response of Some Cereal Crop Plants to Zinc Stress'	2010	2017
14	Tanveer Fateema	Botany	Prof. Nalini Pandey	'Effects of Phosphorus Nutrition on Seed Quality of Legumes'	2008	2017
15	Namrata Singh	Botany	Prof Alka Srivastava	Biomonitoring for Genotoxicity Assessment of Herbicides using Vigna Group of Pulses.	2010	2017
16	Verandra Kumar	Botany	Prof. Gauri Saxena	To explore the role of histone deacetylases in epigenetic regulation of fibre development in <i>Gossypiumhirsutum</i> .	2012	2017
17	Amlesh Yadav	Botany	Dr SN Pandey	Application of biocompost in reducing inorganic fertilizers use and their effect on crop and soil quality improvement	2008	2017

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18	Poonam Verma	Botany	Dr SN Pandey	Impact of excessive application of inorganic fertilizers (NPK) on crop growth and its remediation.	2011	2017
19	Nikky Nyari Srivastava	Botany	Dr SN Pandey	Molecular identification of Japanese encephalitis, Dengue and Chikungunya virus from mosquitoes collected from highly Epidemic areas of North-Eastern Uttar Pradesh	2010	2017
20	Surendra Pratap Singh	Botany	Prof. R.R.Singh	"Novel Strategies for developing male sterile plants and fertility restoration in FI-hybrid through regulated expression system"	2011	2017
21	Shaista Suhail	Botany	Prof. Neeta Sharma	"Isolation and characterization of candida species causing Invasive infections in oral cancer patients."	2013	2017
22	Baleshwar	Botany	Prof. Y.K.Sharma	"Studies on the systematics of the Genus ephedral (Ephedraceae) in India using PCR based methods."	2010	2017

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23	Nidhi Yadav	Botany	Prof.Munna Singh	Effect of plant growth promotory microbial organisms on ocimum sanctum (I)	2010	2017
24	Varsha Srivastava	Botany	Prof. Kumkum Mishra	Cytotaxonomic studies on some threatened and medicinally important plants from the Indian Himalayan regions (IHR)	2013	2017
25	Mridula Maurya	Botany	Prof. Geeta Asthana	In-vitro Studies on propagation and multiplication of some selected Bryophytes	2008	2016
26	Sonu Yadav	Botany	Prof. Geeta Asthana	Studies on Moss Flora of Nilgiri Hills (Tamil Nadu), South India	2010	2016
27	Pooja Singh	Botany	Prof. Vivek Prasad	Early events in signaling during induction of systemic antiviral resistance in susceptible plants	2008	2016
28	Vartika Agarwal	Botany	Prof. Gauri Saxena	Comparative evaluation of nonstick cookware and their toxicological implications.	2010	2016
29	Pankaj Giri	Botany	Dr SN Pandey	Effect of trace metals on growth and yield of crop plants grown on Gomti upland alluvial Soils.	2010	2016



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30	Mala Singh	Botany	Prof. YK Sharma	Role of histone acetyltransferases in epigenetic regulation of PR-1 gene expression in Arabidopsis thaliana	2009	2016
31	Indu Chaudhary	Botany	Prof. YK Sharma	Evaluation of salt sensitive stages in growth and developmental stages in plants and their effective remedial measures	2010	2016
32	Saba Irshad	Botany	Prof. P.K.Mishra	"Botanical Chemical and Molecular Characterization of a Controversial drug Shankpushpi and evaluation of its Antioxidant Potential."	2012	2016
33	Sanjay Kumar	Botany	Prof. Munna Singh	"Response of Gossypium sp.(L)to fluoride stress: Growth development and tolerance characteristics"	2007	2016
34	Shefali Agnihotri	Botany	Prof. Neeta Sharma	"Control of Botryodiplodia rot incitrus by Biological and Chemical methods"	2007	2016

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35	Charanjeet Kaur	Botony	Dr. Neeta Sharma	"Molecular detection and identification on potyvirusies infecting gladioius and their Disease Management." 26	2011	2016
36	Ila Trivedi	Botany	Prof. Y.K. Sharma	"Studies of the role of chromatin and chromatin modiffying machinery in the genome regulation of cctton plant during Water-stress condition."	2010	2016
37	Anupma Tewari	Botany	Prof. Neeta Sharma	""studies on induced resistance in host biological physical elicitors againnst postharuest pathogens."	2007	2016
38	Aakanksha	Botony	Dr. Ratna Katiyar	"Quantifying the effects of exposure to indoor pollution from biomass fuel combustion on respiratory health of Indian rural Woman."	2008	2016
39	Ankit kumar Kannaujia	Botany	Dr. N. Upashyay	"Studies of the Plant megafossils from Siwalik group of Darjeeling district West Bengal India."	2010	2016

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40	Somendra singh	Botany	Prof. R.R.Singh	"Studies on Wheat cultivars for fungleand Temperature stressess."	2008	2016
41	Shradha Srivastava	Botany	Dr. Neeta Sharma	"Studies on induced resistance in host by Biological and chemical elicitors against post harvest pathogens."	2010	2016
42	Shweta Vatsal	Botany	Prof. Munna Singh	"Effect of drough on growth Physiological Biochemical and yield characteristic of Jatropha curcas."	2006	2016
43	Sunil Kumar Singh	Botany	Prof. Kumkum Mishra	The role of histone modifiers in cotton fiber development and identification of their genome-wide targets”	2011	2016
44	Seema R.	Botany	Prof. S. Lavania	Micromorphological Characterization of Indian Curcumas	2009	2015
45	Jyoti Bajpai	Botany	Prof. Alka Srivastava	In vitro methods of screening for herbicide tolerance in Vigna mungo genotypes.	2010	2015
46	Dildar Husain	Botany	Prof. Gauri Saxena	Studies on the dwarf shoots of Genus <i>Pinus</i> Linn. In Kumaon Hills.	2008	2015

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47	Dipti Shukla	Botany	Dr Shalini Srivastava	Molecular and Biological characterization of circulating humenenteroviruse	2010	2015
48	Pankaj Kumar Kanaujia	Botany	Dr SN Pandey	Effects of micronutrients (Zn, Cu and Fe ) disorder in crop plants grown on soils of Uttar Pradesh	2010	2015
49	Abhai Kumar Verma	Botany	Dr SN Pandey	Ecological studies on nearby areas of Ganga expressway: A case study of Unnao District	2008	2015
50	Ashwani Agarwal	Botany	Prof. YK Sharma	Developing a microbiological tool for detection of tuberculosis (B. tuberculosis)	2010	2015
51	Sharad Kumar Singh	Botany	Prof. R.R.Singh	"Genetic and Molecular Characterization of True Breeding HOMEOTIC Mutants to Establish Floral OrgainIdentity in opium Poppy (Papaver Somniferum I)	2010	2015
52	Karm Veer Gautam	Botany	Dr. Ratna Katiyar	"Molecular Detecation and Characterization of Strans Cucumber Mosaic Virus Infecting Petunia and Gerbera and Their Discase Management"	2011	2015

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53	Devendra Kumar	Botany	Dr. N. Upashyay	"morpho- Taxonomical Studies on some Members of Family Asclepiadaceate"	2007	2015
54	Dwaipavan Sinha	Botany	Prof. P.K.Tandon	Bioprospe	2007	2015
55	Devendra Kumar	Botany	Prof. Munna Singh	ization of Cellulases by Mango-Peel Using Microbial System"	2010	2015
56	Richa Tiwari	Botany	Neeta Sharma	"PostHarvest Diseases of Fruits and Vegetables and their Manegement by Biocontrol agents"	2010	2015
57	Shahida Hamid	Botany	Prof. Munna Singh	"Effectof Heavy Metals on Plant Growth and Bimass:Physiological and Biochemical Charateristics in crop Plants"	2008	2015
58	Ramanuj Maurya	Botany	Dr. Ratna Katiyar	"Development and Application of Microsatellete Markers for Diversity Analysis in Jatropha CurcasI"	2012	2015
59	Arpita Tripathi	Botany	Dr. Neeta Sharma	"Endophytic Microfeora of Safed Muui (Chlorophytum Borivilianom) and their Potential role in Enhancing Productivity and Resistance to Phytopathogens."	2007	2015

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60	Devendra Kumar	Botany	Dr.N. Upashyay	"Morpho- Taxonomical Studies on some Members of Family Asclepiadaceate"	2007	2015
61	Priyanka Sharma	Botany	Prof. Nirmla Upadhyay	"Amendments in Saline Soils for Improved Growth and Yield in Plant."	2010	2015
62	Akhilesh Kumar Yadav	Botany	Prof. YK Sharma	Application of tree- ring chronologies to understand climate variability in the western Himalaya, india	2013	2015
63	Shraddha Mishra	Botany	Prof.R.R.Singh	"Biodiversitu of Fungi in the Forest Ecosytem ofTrai Belt of Uttar Pradesh"	2008	2015
64	Nupur Srivastava	Botany	Prof. Neeta Sharma	"Bioremeditation of Tannery Efflucnts"	2010	2015
65	Arvind Kumar Verma	Botany	Prof. Munna Singh	"Inducation of Somatic Mutation in Chrysanthemm Morifolium Through Induced Mutagenesis and Charactezation of Mutants."	2010	2015
66	Utkarsh Mishra	Botany	Prof. Alka Srivastava	"A Study of Qvaternary Coral-Algal Reef and Their Palaeoenviromental sngnificance in Lakshadweep and Dwarka india."	2011	2015

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<b>Chemistry</b>						
1	Neelam	Chemistry	Amrita Srivastava	Kinetic and Mechanistic Investigation of Some Redox Processes	2011	2019
2	Madhu Gupta	Chemistry	Amrita Srivastava	Kinetic and Mechanistic Study of Os(VIII) Catalysed Oxidation of Some Pharmaceutical Drugs and Amino Acids by Sodium Periodate in Alkaline Medium	2016	2019
3	Supriya Mishra	Chemistry	Prof. Anil Mishra	An Integrated Experimental and Computational Investigation on Heterocyclic Compounds and Their Derivatives	2011	2019
4	Suresh Kumar Patel	Chemistry	Ashok Kumar Singh	Synthesis of Ligands Derived From Flavones And Their Metal Complexes And Their Supramolecular Aspects	2012	2019
5	Pooja Verma	Chemistry	Dr.. Joy Sarkar	Physiochemical Analysis of Novel Milk Oligosaccharides	2015	2019
6	Lata Gagwar	Chemistry	Dr. Desh Deepak Pandey	"2D-NMR Study of novel milk oligosaccharides and their biological activities."	2014	2019

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7	Supriya Mishra	Chemistry	Prof.Anil Mishra	"An Integrated experimental and computational investigation on helcrocyclic compounds and their derivatives."	2011	2019
8	Aniruddh Prasad Chaudhary	Chemistry	Prof. Padam Kant	Synthesis and studies of biologically active N and S heterocycles	2013	2018
9	Lubna Azmi	Chemistry	Prof.Padam Kant	Phytopharmacological evaluation of medicinal plants used in gastric ulcer and wound healing	2012	2018
10	Indu Singh	Chemistry	Radhey Mohan Naik	Characterization of biosorbents for removal of heavy metals from aquatic environment	2011	2018
11	Ram Ashish	Chemistry	Prof. Kiran Singhal	"Studies on Synthesis,characterzation and biological assessment of Organoantimony and organobismuth compound."	2008	2018
12	Ashish Kumar Singh	Chemistry	Dr. Desh Deepak Pandey	"Structure elucidation of milk oligosaccharides by 2D-NMR."	2013	2018



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13	Gunjan	Chemistry	Dr. Desh Deepak Pandey	"Stereoscopic structure elucidation of cow colostrum oligosaccharides by NMR."	2013	2018
14	Sapna yadav	Chemistry	Prof.Sudha Jain	"Development and application of new analytical methods for multiresidue analysis using Microextraction Techniques."	2013	2018
15	Arpita Srivastava	Chemistry	Prof. Naveen K Khare	Isolation and Structure elucidation of naturally occurring glycosides from indigenous medicinal plants."	2014	2018
16	Manish Kumar Yadav	Chemistry	Prof. Narendra K. Singh	Study of transition metal mixed oxides for electrocatalysis of oxygen evolution in alkaline medium	2010	2018
17	Shaheen Fatma	Chemistry	Prof. Abha Bishnoi	Designing, Synthesis and Biological Studies of Some Novel Nitrogen, Oxygen and Sulphur Containing Heterocyclic Compounds	2011	2017
18	Anil Kumar Verma	Chemistry	Prof. Abha Bishnoi	"Designing and Synthesis of Heterocyclic Systems for Studying Their Antibacterial and Antifungal Activities"	2011	2017

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19	Ranvijay Pratap Singh	Chemistry	Prof. Arun Sethi	"synthesis and Charcterzation of some novel Biological active pregnane Derivatives."	2011	2017
20	Stuti Gupta	Chemistry	Prof. Naveen K Khare	"Design & stereoselective Synthesis of Oligoglycosides of rare deoxy hexoses as Biologically active agent."	2011	2017
21	Mukul Raj Gupta	Chemistry	Prof. Naveen K Khare	"Synththesis and structural studies of C-21 & C-23 steroidal Glycosides of rare deoxy hexoses as clinical agents from medicinal plants."	2011	2017
22	Vidisha Sharma	Chemistry	Prof.P.C.Srivastava	Design and synthesis of Novel hetarocycles with antileishmanial activity."	2008	2017
23	Sarita Gupta	Chemistry	Prof.Y.S. Yadav	"Chemical Studies on Novel Bioactive imidazole derivatives."	2011	2017
24	Narendra Singh	Chemistry	Prof. R.N.Pathak	"Determination of densities ,apprent molar volumes of transfer of some salt solution to study the ionic."	2011	2017
25	Purnima Verma	Chemistry	Prof.V.S.Yadav	"Synthesis of some new heterocycles as possible anti Cancer drugs."	2011	2017

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26	Surjeet Singh	Chemistry	Dr. Kiran Singhal	"studies on Synthesis.structural and biological aspects of organometallic derivatives of organometallic dervatives of antimony and bismuth."	2011	2017
27	Kuldep Kumar	Chamistry	Prof. Desh Deepak Pandey	"Conformational and configurational studies of Goat milk oligosaccharides by NMR"	2013	2017
28	Swarn Lata Bansal	Chemistry	Dr. Amrita Srivastava	Kinetic Investigation of Some Redox Reaction	2011	2017
29	Sheelu Sharma	Chemistry	Prof. Anil Mishra	Synthesis and Computational Studies of Some Novel Compounds Of Biological Importance	2011	2017
30	Reena Yadav	Chemistry	Dr..Abhinav Kumar	Homoleptic and Heteroleptic Transition Metal Dithiolates: Syntheses, Characterization, Optical and Thermal Properties	2013	2017
31	Sheel Ratan	Chemistry	Prof. Radhey Mohan Naik	Adsorption of hazardous material from water using various adsorbents from waste	2011	2017

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32	Ranvijay pratap singh	Chemistry	Prof. Arun Sethi	Synthesis and characterization of some novel biologically active pregnane derivatives	2011	2017
33	Amandeep	Chemistry	Prof. Arun Sethi	Synthesis and characterization of some novel steroidal derivatives as potential anti-infective agents	2011	2017
34	Himanshu Rani	Chemistry	Prof. R. N. Singh	Synthesis and Studies on Pyrrole Chalcone Derivatives	2010	2017
35	Priyadarshni Niranjana	Chemistry	Prof. R. N. Singh	Studies on Structure and Activity of Dipyrrole Derivatives	2011	2017
36	Shalinder Kumar Bharti	Chemistry	Prof. R. N. Singh	Studies on Pyrrole Hydrazone-Hydrazone Derivatives	2011	2017
37	Yashvinder Kuamar	Chemistry	Prof. R. N. Singh	Study on sulphur containing pyrrole derivatives	2013	2017
38	Rajesh Ram	Chemistry	Prof. Sudha Jain	"Studies on plant and Herbs of Solanaceae and Libiateae Family"	2007	2016
39	Dharmendra Kumar Srivasatva	Chemistry	Dr. Kiran Singhal	"Synthesis reactions and biological applications of organic derivatives of tin antimony and bismuth."	2007	2016

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40	Jyoti Prabha Singh	Chemistry	Prof. P.C.Srivastava	"Studies on Synthesis and characterization of smart-rising and its Heamatotoxicit evaluation in experimental."	2008	2016
41	Manoj Kumar Verma	Chemistry	Prof. V.K. Tandon	"Design and Synthesis of 1,4-naphthoquinones as Biological active compounds."	2007	2016
42	Mariya Khan	Chemistry	Prof. A.K.S.Chauhan	"Organotelluriums with a Chiral center:Synthetic and structural Studies."	2011	2016
43	Rikkam Devi	Chemistry	Indu Saxena	Study the effect of ionic size of quaternary ammonium salts on the ion-ion and ion-solvent interactions by using apparent molar volume measurement	2012	2016
44	Rohit Prakash	Chemistry	Prof. Arun Sethi	Isolation of biologically active steroidal derivatives from apocynaceae family plants and their derivatization	2010	2016
45	Sandeep Kumar	Chemistry	Prof.V.K. Tandon	"Design and synthesis of Novel Heterocycles Possessing Biologically active Chromophprres"	2010	2015

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46	Swami Nath Bharti	Chemistry	Prof. A.K.S.Chauhan	Studies on Vinyl and Alkylcarbonylmethyltellurium compounds	2008	2015
47	Kanika	Chemistry	Prof. Sudha Jain	"Desing Synthesis,Biological Evaluation of Nitrogen and orSulpur Containing Heteroeyclice Compounds and Biosynthesis of Biological Active Alkaloid"	2011	2015
48	Rachna	Chemistry	Prof. V.K. Sharma	"Synthesis and Charaterization of some Platinum Metal Complexes with Multidentate Ligands [Ru(III), Rh (III) &Ir(III)]"	2010	2015
49	Ashok Kumar Ranjan	Chemistry	Prof. Desh Deepak Pandey	isolation of biologically Activr OligoSaccharides From Milk of OviesAriea and their structure Elucidation"	2011	2015
50	Neeraj Rastogi	Chemistry	Prof .R.N.Pathak	"Design and synthesis of MRI contrast agents for Neurodegenerative Disorders.	2010	2015

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51	Ritu Yadav	Chemistry	Prof.Narendra K. Singh	Study of some binary and ternary spinel-type oxide electrodes for electrocatalysis of oxygen evolution in alkaline solutions	2011	2015
52	Avinash Tiwari	Chemistry	Prof.Padam Kant	Design Synthesis And Bioevaluation Of Novel Heterocycles As Antileishmanial Agents	2011	2015
53	Santosh Kumar	Chemistry	Prof.Padam Kant	Design, synthesis and biological evaluation of antileishmanial agents	2011	2015
54	Ved Kumar	Chemistry	Prof. Padam Kant	Preparation of biodiesel by base and enzyme catalyzed transesterification of edible and non edible oil	2010	2015
55	Sangeeta Sahu	Chemistry	Prof. R. N. Singh	Syntheses and physicochemical studies on pyrrole derivatives	2007	2015
56	Divya Verma	Chemistry	Prof. R. N. Singh	Syntheses, characterization and studies on heterocyclic derivatives	2010	2015

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<b>Computer Science</b>						
1	Shikha Gautam	Computer Science	Prof. Brijendra Singh	Study of Software Development Process and their impact on software Quality	2014	2018



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<b>Geology</b>						
1	Vinit Kumar	Geology	Prof. Ajai Mishra	“STUDY OF TEMPORAL VARIATIONS OF SNOUT AND GEOMORPHOLOGY OF DUNAGIRI GLACIER, GARHWAL HIMALAYA, CHAMOLI DISTRICT, UTTARAKHAND.”	2012	2019
2	Gaurav Joshi	Geology	Prof. K.K. Agarwal	Detailed structural studies of parts of crystalline thrust sheet of lesser Himalaya with special reference to the Uranium Mineralization."	2012	2019
3	Vidhu Gupta	Geology	Dr. A. K. Arya	“STUDY OF HEAVY METAL CONCENTRATION IN SOILS AND ROAD DUST ALONG THE HIGHWAYS OF LUCKNOW DISTRICT, UTTAR PRADESH: A GEO - ENVIRONMENTAL APPROACH.”	2011	2018
4	Sangharsh Rao	Geology	Prof. I B Singh	“Human Settlement in Middle Ganga Plain: Response to Geomorphic and Climate Change in Late Pliostocene – Holocene.”	2006	2018

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5	Sudhakar Shukla	Geology	Prof. Vibhuti Rai	"ENVIRONMENTAL IMPACT ASSESSMENT OF VARANASI DISTRICT, UTTAR PRADESH, INDIA: A REMOTE SENSING & GIS BASED STUDY OF LAND AND WATER RESOURCES."	2008	2018
6	Nivedita Mehrotra	Geology	Prof. Munendra Singh	"ANALYSIS OF QUATERNARY CLIMATE CHANGE IN NORTH-EAST INDIA BASED ON MULTI-PROXY DATA."	2011	2018
7	Nishat	Geology	Prof. D. S. Singh	"GEOMORPHOLOGY AND BASIN ANALYSIS OF THE YAMUNA RIVER: USING REMOTE SENSING TECHNIQUES."	2009	2017
8	Anamika Singh	Geology	Prof. Vibhuti Rai	"GEOENVIRONMENT OF MAIHAR AREA, M.P. WITH SPECIAL REFERENCE TO LIMESTONE MINING."	2010	2017
9	Gautam Kumar Dinkar	Geology	Prof. A. R. Bhattacharya	"DEFORMATION PATTERN OF THE ROCKS EXPOSED AROUND SONRAI, DISTRICT LALITPUR, UTTAR PRADESH	2008	2017

<b>S. No.</b>	<b>Name of the Ph.D Scholar</b>	<b>Name of the Department</b>	<b>Name of the guide/s</b>	<b>Title of the Thesis</b>	<b>Year of registration of the scholar</b>	<b>Year of award of Ph.D</b>
10	Shishir Shobhan Srivastava	Geology	Prof. Vibhuti Rai	"Proxy Geomorphological records from Agra and Allahabad regions and assessment of the sub-surface Geotectonic domain: An evolutionary model."	2005	2016
11	Girish Chandra Kandpal	Geology	Prof.K. K. Agarwal	"Seismic Hazard Assessment of Chandigarh Urban Complex, India"	2008	2016
12	Rohit Agarwal	Geology	Prof. Vibhuti Rai	"Geo-Environmental Constraints and Watershed Management in Upper Gomati Basin, Central Gangetic Plains, U.P., India"	2009	2016
13	Mr. Dharmendra Kumar Jigyasu	Geology	Prof. N. L. Chhabra	"Mobilization of Arsenic and other Trace Elements from Gomati River Basin of Ganga Alluvial Plain, Northern India."	2009	2016
14	Mr. Amit Kumar Verma	Geology	Prof. A. R. Bhattacharya	"DEFORMATION PATTERN OF THE CENTRAL CRYSTALLINE ZONE IN THE MUNSIARI AREA, KUMAUN GREATER HIMALAYA."	2010	2016

<b>S. No.</b>	<b>Name of the Ph.D Scholar</b>	<b>Name of the Department</b>	<b>Name of the guide/s</b>	<b>Title of the Thesis</b>	<b>Year of registration of the scholar</b>	<b>Year of award of Ph.D</b>
15	Mr. Chandra Prakash	Geology	Prof K. K. Agarwal	"GEOLOGY AND STRUCTURAL STUDIES OF TANAKPUR-CHAMPAWAT AREA IN KUMAUN HIMALAYA WITH SPECIAL REFERENCE TO HILL SLOPE INSTABILITY."	2010	2015
16	Mr. Dharendra Kumar	Geology	Prof. N. L. Chhabra	"GEOMORPHOLOGY OF GHAGHARA-GANGA INTERFLUVE BETWEEN FAIZBAD AND KANPUR REGION."	2008-09	2015

S. No.	Name of the Ph.D Scholar	Name of the Department	Name of the guide/s	Title of the Thesis	Year of registration of the scholar	Year of award of Ph.D
<b>Maths &amp; Astronomy</b>						
1	Ram Asray Verma	Mathematics and Astronomy	Dr. N.V.C. Shukla	A view of certain structures in a Differentiable Manifolds its submanifolds	2012	2019
2	Shashi Kant Pandey	Mathematics and Astronomy	Prof. Rajendra Prasad	A Study of Semi- Riemannian Manifolds and Submersion Theory	2012	2019
3	Abhishek Singh	Mathematics and Astronomy	Dr. Shyam Kishor	Study of varios structures on differentiable manifolds and its submanifolds	2012	2019
4	Neetu Kanaujia	Mathematics and Astronomy	Dr. Uday singh Rajput	"Hall effect in MHD flow with heat and mass transfer."	2013	2019
5	Niharika Verma	Mathematics and Astronomy	Prof.Manju Agarwal	"Impact of climate change on our ecosystem : Mathematical modeling study."	2013	2019
6	Hari Shankar	Mathematics and Astronomy	Prof. Pankaj Mathur	A study of certain higher order interpolatory processes	2011	2019
7	Rajeev Kumar	Mathematics and Astronomy	Dr. Vineet Kumar Verma	Study of certain problems on fluid flow through porous medium and allied problems	2016	2019
8	Sushil Kumar	Mathematics and Astronomy	Prof. Rajendra Prasad	A study of Semi-Riemannian Manifolds and its submanifolds	2013	2019
9	Puneet kumar Gupt	Mathematics and Astronomy	Dr. Shyam Kishor	Study of certain structures on differentiable manifolds and its submanifolds	2013	2019

<b>S. No.</b>	<b>Name of the Ph.D Scholar</b>	<b>Name of the Department</b>	<b>Name of the guide/s</b>	<b>Title of the Thesis</b>	<b>Year of registration of the scholar</b>	<b>Year of award of Ph.D</b>
10	Ankita	Mathematics and Astronomy	Prof. Poonam Sharma	A study of univalent and multivalent analytic functions involving linear operators	2011	2018
11	Rajesh Kumar Maurya	Mathematics and Astronomy	Prof. Poonam Sharma	Some Applications of subordinate in geometric function theory	2011	2018
12	Sanjeeva kumar Singh	Mathematics and Astronomy	Dr. Vineet Kumar Verma	A study of certain problems on fluid flow through homogeneous and heterogeneous porous medium	2012	2018
13	Amit Kumar Gupta	Mathematics and Astronomy	Dr. Vineet Kumar Verma	A study of certain problems on flow through homogeneous and heterogeneous porous media	2011	2018
14	Anuj Kumar	Mathematics and Astronomy	Prof. Manju Agarwal	Modelling analysis of species interaction in ecological system with special emphasis on food chain models	2012	2018
15	Ashish Kumar Shukla	Mathematics and Astronomy	Dr. Nidhi Pandya	Flow problems of viscous visco elastic fluids through channels and interfaces	2011	2018
16	Shrawan kumar	Mathematics and Astronomy	Prof. Pankaj Mathur	A study of certain higher order interpolation processes	2012	2018

<b>S. No.</b>	<b>Name of the Ph.D Scholar</b>	<b>Name of the Department</b>	<b>Name of the guide/s</b>	<b>Title of the Thesis</b>	<b>Year of registration of the scholar</b>	<b>Year of award of Ph.D</b>
17	Sushil Kumar	Mathematics and Astronomy	Dr. U.S. Rajput	Some inventory control systems with partial lost sales and perishability.	2010	2018
18	Geeta Vishwakarma	Mathematics and Astronomy	Dr. Rekha Srivastava	A study of interpolatory polynomials on infinite intervals	2012	2018
19	Bal Govind Shukla	Mathematics and Astronomy	Dr. Uday singh Rajput	Analysis and development of graph theoretic algorithms related with Graph connectivity and network flow	2010	2017
20	Ajeet singh Verma	Mathematics and Astronomy	Prof. Pankaj Mathur	A study of certain interpolatory wavelets on the unit circle	2010	2017
21	Jyoti jaiswal	Mathematics and Astronomy	Dr. N.V.C. Shukla	Structure in a differentiable manifolds and its submanifolds	2012	2017
22	Balram Prajapati	Mathematics and Astronomy	Dr. Anupma Rastogi	A study of one and several complex variables	2011	2017
23	Aditya Kishore Bajpai	Mathematics and Astronomy	Prof. Poonam Sharma	A study of analytic functions involving convolution operators	2012	2017
24	Rakesh Kumar	Mathematics and Astronomy	Dr. Anupma Rastogi	A study of Analytic Functions of Complex Variables	2011	2017
25	Pawan Kumar Dixit	Mathematics and Astronomy	Dr. Vineet Kumar Verma	A Study of certain problems on fluid flow through porous materials	2012	2017

<b>S. No.</b>	<b>Name of the Ph.D Scholar</b>	<b>Name of the Department</b>	<b>Name of the guide/s</b>	<b>Title of the Thesis</b>	<b>Year of registration of the scholar</b>	<b>Year of award of Ph.D</b>
26	Pradeep Kumar Sahu	Mathematics and Astronomy	Dr. U.S. Rajput	MHD fluid flow with heat transfer	2010	2016
27	Akhilesh Chandra Pandey	Mathematics and Astronomy	Dr. N.V.C. Shukla	A view of various structures in a differentiable Manifolds	2011	2016
28	Nirmal Srivastava	Mathematics and Astronomy	Prof. R.R. Yadav	Some Analytic solutions of Creeping flow problems and their applications	2012	2016
29	Ashish verma	Mathematics and Astronomy	Prof. Vivek Sahai	Gernalisation recursion formulas and derivatives with respect to paramerters of certain special functions	2011	2016
30	Surender Kumar	Mathematics and Astronomy	Dr. U.S.Rajput	MHD Flow through porous media	2007	2016
31	Udai Veer Singh	Mathematics and Astronomy	Dr. Anupma Rastogi	A study of an analytic and entire functions of complex variables represented by Dirichlet Series	2011	2016
32	Arvind kumar	Mathematics and Astronomy	Dr. Anupma Rastogi	A Study of entire functions of one and several complex variables represented by Dirichlet Series	2010	2016
33	Supriya Yadav	Mathematics and Astronomy	Prof. R.R. Yadav	Certain Low Reynolds Number Flow Problems and their Applications	2008	2015



<b>S. No.</b>	<b>Name of the Ph.D Scholar</b>	<b>Name of the Department</b>	<b>Name of the guide/s</b>	<b>Title of the Thesis</b>	<b>Year of registration of the scholar</b>	<b>Year of award of Ph.D</b>
34	Vimlesh Kumar Gupta	Mathematics and Astronomy	Prof. Poonam Sharma	Involvement of hyper geometric functions in theory of harmonic functions	2008	2015
35	Jai Prakash	Mathematics and Astronomy	Prof. Rajendra Prasad	Some Structures on Manifolds and its Submanifolds	2010	2015
36	Manisha Shukla	Mathematics and Astronomy	Dr. Swarnima Bahadur	A study of various sequences of interpolatory polynomials on unit circle	2011	2015
37	Nancy Gupta	Mathematics and Astronomy	Prof. Manju Agarwal	Mathematical Modelling and Numerical Simulations of Air Pollution on Biological Species	2008	2015
38	Vikash Kumar Pandey	Mathematics and Astronomy	Prof. Vivek Sahai	Weighted composition operators and representations of transformation groups	2010	2015
39	Prerna Kanaujia	Mathematics and Astronomy	Dr. Shyam Kishor	Some problems on differentiable manifolds and their submanifolds	2011	2015

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<b>Physics</b>						
1	MRIDULA SINGH	Physics	Prof.Poonam Tandon	AN INVESTIGATION LEADING TO THE SYNTHESIS AND STUDY OF STRUCTURAL, SPECTROSCOPIC AND LPG SENSING PROPERTIES OF POLYMER NANOCOMPOSITES	2011	2019
2	NISHANT KUMAR	Physics	Prof Anchal Srivastava	STRUCTURAL AND PHOTOLUMINESCENT PROPERTIES OF GROUP II AND LANTHANIDE DOPED ZINC OXIDE	2012	2019
3	Sunil Kumar	Physics	Prof.C. R. Gautam	SYNTHESIS, OPTICAL AND MECHANICAL PROPERTIES OF BIOACTIVE CERAMICS: HYDROXYAPATITE DOPED WITH LA <sub>2</sub> O <sub>3</sub> , MGO AND GRAPHENE.	2012	2019
4	Abhishek Kumar	Physics	Prof. Neeraj Mishra	"First principle studies of some biomolecules."	2013	2019
5	Shweta	Physics	Prof.Purnima Bharti	"Study of natural product using vibrational spectroscopic approach and quantum chemical methods."	2011	2019

S. No.	Name of the Ph.D Scholar	Name of the Department	Name of the guide/s	Title of the Thesis	Year of registration of the scholar	Year of award of Ph.D
6	Dharmesh Vikram Shukla	Physics	Prof.Neeraj Misra	"Theoretical studies of different Nanoclusters and biomolecules."	2013	2019
7	Reetesh Srivastava	Physics	Dr. Aashees Awasthi	" Investigation on molecular interactions in liquid mixtures containing amines/amides with alcohols."	2011	2019
8	Abhishek Madhesiya	Physics	Dr. Chandkiram Gautam	Preparation optical and dielectric properties of (Pb,Bi,)TIO (0.0 <, < 1.0) Borosilicate glass and glass ceramics doped with La <sub>2</sub> O <sub>3</sub> CeO <sub>2</sub> and graphene nanoplatelets	2013	2019
9	Sunil Kumar	Physics	Dr. Chandkiram Gautam	"Synthesis optical mechanical properties of bioactive ceramics hydroxyapatite doped with La <sub>2</sub> O <sub>3</sub> MgO and graphene	2012	2019
10	Ekta Agarwal	Physics	Prof.Pallavi Jha	"Analytical study of Harmonic generation by intense laser beams obliquely propagating in plasma."	2012	2019

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11	Shushant Gupta	Physics	Prof. Balik Das	"synthesis,Ion Beam Irradiation and Charaterization of 3d transition metaldoped tin Oxide."	2012	2018
12	VANDNA MASIH	Physics	Prof Anchal Srivastava	DEPOSITION OF METAL OXIDE THIN FILMS AND THE STUDY OF THEIR PHYSICAL PROPERTIES	2012	2018
13	SUNEET KUMAR MISRA	Physics	Prof. N. K. Pandey	CHARACTERIZATION AND HUMIDITY/GAS SENSING APPLICATIONS OF UNDOPED AND DOPED METAL OXIDE NANOMATERIALS	2011	2018
14	Anuradha Shukla	Physics	Prof. Kirti Sinha	"Study of Polymorphism in pharmaceutical compound using spectroscopic thermodynamic and quantum chemical method."	2012	2018

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15	Shivani	Physics	Dr. Alka Mishra	"Spectroscopic and quantum chemical modeling on the formation and reaction mechanism of organic molecules in the interstellar space and planetary atmosphere."	2011	2018
16	Shravan Kumar	Physics	Prof. Balak Das	"Synthesis and characterization of La <sub>1-x</sub> Sr <sub>x</sub> MO <sub>3-8</sub> (M=Mn,Co and Ni) solid Oxide fuel cell cathode materials."	2011	2018
17	Hemlata	Physics	Prof. Pallavi Jha	"Nonlinear evolution of laser pulses interacting with Plasma."	2012	2018
18	VIJAY BHARTI RAJPUT	Physics	N. K. Pandey	HUMIDITY/GAS SENSING STUDIES OF COPPER (CU) DOPED AND UNDOPED ZINC OXIDE (ZNO)	2011	2018
19	Arvind Kumar Verma	Physics	R.K. Shukla	Optical and Electrical Properties of Metal Doped Chalcogenides	2012	2018
20	RAGHVENDRA SINGH	PHYSICS	A. K. SINGH	REMOTE SENSING OF UPPER ATMOSPHERE USING WAVES	2011	2017

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21	Nisha Singh Rathor	Physics	Dr. Punit Kumar	"Propagation of intense leaser pulse through high density plasma."	2011	2017
22	Abhishek Panwar	Physics	Prof. N.K.Pandey	"Doped and undoped Zinc oxide as humidity sensor."	2011	2017
23	Amit Kumar	Physics	Prof.Poonam Tandon	VIBRATIONAL SPECTROSCOPIC STUDY OF SOME NON LINEAR OPTICAL (NLO) MATERIALS USING DENSITY FUNCTIONAL THEORY	2017	2017
24	Swapnil Singh	Physics	Prof. Kirti Sinha	EXPERIMENTAL AND THEORETICAL LINE SHAPE MODELING FOR THE ANALYSIS OF HYDROGEN BONDING AND PHASE TRANSITION IN BENT CORE LIQUID CRYSTALS	2011	2017
25	Ram Kumar	Physics	Prof.Poonam Tandon	STUDY OF NON LINEAR OPTICAL MATERIALS USING VIBRATIONAL SPECTROSCOPY AND DENSITY FUNCTIONAL THEORY	2013	2017

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26	ANOD KUMAR SINGH	Physics	Prof.C. R. Gautam	SYNTHESIS, OPTICAL AND ELECTRICAL INVESTIGATIONS OF STRONTIUM TITANATE BOROSILICATE GLASS AND GLASS CERAMICS DOPED WITH $\text{CrO}_3$ , $\text{La}_2\text{O}_3$ AND $\text{TeO}_2$ .	2011	2017
27	SHILENDRA KUMAR PATHAK	Physics	Prof. Leena Sinha	VIBRATIONAL ANALYSIS AND NON-LINEAR OPTICAL PROPERTIES OF SMALL ORGANIC MOLECULES USING QUANTUM CHEMISTRY	2012	2017
28	Pradeep Kumar Sharma	Physics	Dr. Daya Shankar	"Magneto plasmon excitation on the surface of condensed materials."	2012	2017
29	Shivani Pandey	Physics	Prof. Rajiv Manohar	"Dopant effects on electrical and optical properties of liquid crystal."	2011	2017
30	Sudhir Kumar	Physics	Prof. Balak Das	"Synthesis and Characterization of bulk and thin films Nano composite $\text{ZnO-TiO}_2\text{-SnO}_2$ "	2011	2017
31	Sachin Gupta	Physics	Prof. Usha Bajpai	Investigation on intergration of solar photovoltaic module with solar thermal system and the effect on the efficiency of solar photovoltaic module."	2011	2017

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32	Yogita Pant	Physics	Dr. Jyotsna Singh	"Parameter determination of sterile neutrino."	2010	2017
33	Sujata Diwakar	Physics	Dr. R.B. Singh	"Long Baseline simulation studies of future Neutrino experiments."	2010	2017
34	Vishal Kumar Sharma	Physics	Dr. Mahendra Kumar	"Optical and structural properties of Cds and Zns multilayer Nano Thickness films."	2011	2017
35	Tripti Vimal	Physics	Prof. Rajeev Manohar	"Investigation various properties of Nanoparticle and polymer dispersed liquid crystal composites."	2011	2017
36	Ambrish Kumar Srivastava	Physics	NEERAJ MISRA	COMPUTATIONAL STUDIES OF BIOLOGICALLY ACTIVE MOLECULES AND SMALL CLUSTERS: DFT & TDDFT APPROACHES	2011	2017
37	Shashi Kumar Gangwar	Physics	Dr.R.B. Singh	"Vibrational dynamics of some biomolecules."	2011	2017
38	Nirmal Kumar Verma	Physics	Prof.Pallavi Jha	"Intense radiation generation by interaction of laser pluses with plasma."	2011	2017



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39	Saurabh Pandey	Physics	Prof. Neeraj Mishra	STRUCTURAL, ELECTRONIC AND VIBRATIONAL PROPERTIES OF DIFFERENT NANOCLUSTERS AND BIOMOLECULES USING DENSITY FUNCTIONAL THEORY	2011	2017
40	RUCHI SRIVASTAVA	Physics	Prof.Onkar Prasad	QUANTUM CHEMICAL AND SPECTROSCOPIC STUDIES OF SMALL SYSTEMS.	2012	2017
41	Abhishek Kumar Singh	Physics	Prof.Punit Kumar	"Particle acceleration in quantum plasma."	2011	2017
42	VANDNA SHAKYA	Physics	Prof. N. K. Pandey	CHARACTERIZATION AND HUMIDITY SENSING APPLICATION OF DOPED/UNDOPED NANOCOMPOSITES	2011	2017
43	ABHISHEK SINGH PANWAR	Physics	N. K. Pandey	DOPED AND UNDOPED ZINC OXIDE AS HUMIDITY SENSOR	2011	2017
44	Akhilesh Tripathi	Physics	R.K. Shukla	Humidity and Gas Sensing Properties of Polymer and Semi-Conducting Metal-Oxide	2013	2017
45	Vrijesh Kumar Pandey	Physics	Dr. Aashees Awasthi	"Physico-chemical Studies on Intermolecular Interactions Biologically important Solvent Systems."	2012	2016

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46	Dharmendra Pratap Singh	Physics	Prof. Rajiv Manohar	"liquid Criystal - Nanomaterial composite systems."	2011	2016
47	Satya Prakash singh	Physics	Dr. Daya Shankar	Study of szigeti effective charge on the surface of condensed material at Nano scale parameeter"	2010	2016
48	Uday Praksh Verma	Physics	Prof. A. K. SINGH	STUDY OF ELF/VLF WAVE PHENOMENA AT LOWER LATITUDES	2012	2016
49	Apeksha Tonk	Physics	Prof.A. K. SINGH	STUDY OF SPACE WEATHER PHENOMENA	2012	2016
50	VIKAS KUMAR SHUKLA	Physics	Prof. Leena Sinha	VIBRATIONAL ANALYSIS AND ELECTRONIC STRUCTURE CALCULATIONS OF SMALL ORGANIC MOLECULES USING FIRST PRINCIPALS	2011	2016
51	Anoop Kumar Gautam	Physics	Prof. N. K. Pandey	SYNTHESIS OF TITANIUM DIOXIDE WITH INCLUSION OF CATALYST NOBLE METALS: ITS CHARACTERIZATION AND HUMIDITY SENSING INVESTIGATION	2011	2016

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52	Akanksha Saroch	Physics	Prof. Pallavi Jha	"Wakefield Generation and Charged Particle Acceleration due to Interaction of Laser pulses with Plasma	2010	2015
53	Kartikey Verma	Physics	Dr. Mahendra Kumar	"Semiconducting Oxide Film Sensing of Organic Vapors.	2010	2015
54	Hriday Narayan Mishra	Physics	Prof. Onkar Prasad	DFT Studies of Small Organic Molecules"	2010	2015
55	Sudhir Kumar	Physics	Prof. Manisha Gupta	"Dielectric and Ultrasonic Studies of some Polymers and Ceramic Materials"	2010	2015
56	Rama Singh	Physics	Dr. B.C. Yadav	"Syntheses and Characterization of Tin oxide Nanocomposites .....12	2010	2015
57	Babul Chaudhary	Physics	Dr. Mahendra Kumar	"Thin Film Sensor for Sensing Environmental Pollution"	2010	2015

<b>S. No.</b>	<b>Name of the Ph.D Scholar</b>	<b>Name of the Department</b>	<b>Name of the guide/s</b>	<b>Title of the Thesis</b>	<b>Year of registration of the scholar</b>	<b>Year of award of Ph.D</b>
58	ARCHANA SINGH	Physics	Prof.Poonam Tandon	SYNTHESIS AND CHARACTERIZATION OF SPINEL AND TRIRUTILE OXIDES AND THEIR SENSING APPLICATIONS	2011	2015
59	HARSHITA SINGH	Physics	Prof.Poonam Tandon	SPECTROSCOPIC AND QUANTUM CHEMICAL APPROACH TO THE STUDY OF STRUCTURAL PROPERTIES OF THE BIOLOGICALLY ACTIVE NATURAL PRODUCTS	2011	2015
60	SATISH CHAND	Physics	Prof. Leena Sinha	ELECTRONIC STRUCTURE CALCULATIONS OF SOME ORGANIC MOLECULES USING TOOLS OF QUANTUM CHEMISTRY	2011	2015
61	ALOK KUMAR SACHAN	Physics	Prof. Leena Sinha	APPLICATIONS OF AB INITIO QUANTUM CHEMISTRY TO SMALL ORGANIC MOLECULES	2011	2015
62	Indra Bahadur	Physics	R.K. Shukla	Synthesis and Characterization of Pure and Doped Conducting and Semiconducting Materials	2011	2015

<b>S. No.</b>	<b>Name of the Ph.D Scholar</b>	<b>Name of the Department</b>	<b>Name of the guide/s</b>	<b>Title of the Thesis</b>	<b>Year of registration of the scholar</b>	<b>Year of award of Ph.D</b>
63	Susheel Kumar Singh	Physics	R.K. Shukla	Synthesis and Characterization of Conducting Polymers and its Metal Composites and their suitability as Gas Sensor	2012	2015

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<b>Statistics</b>						
1	Shambhavi Mishra	Statistics	Prof. S.K. Pandey	Contributions to statistical models and techniques in examining factors affecting the nutritional status of young children below five years”	2011	2019
2	Aparna Kushwaha	Staistics	Prof. S.K. Pandey	A Mathematical Study of General Queueing Models A Mathematical Study of General Queueing Models	2011	2019
3	Anjali Singh	Statistics	Prof. Sheela Misra	Some Contributions to Statistical Techniques Pertaining Gender Perspective Some Contributions to Statistical Techniques Pertaining Gender Perspective	2013	2019
4	Shailendra Kumar	Statistics	Prof. S.K. Pandey	A Study of Bayesian Inference of Survival Model	2013	2018
5	Shivani Jaiswal	Statistics	Prof. G.G. Agarwal	Application of Multinomial and Ordinal Regressions Application of Multinomial and Ordinal Regressions	2011	2017

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6	Dipika	Statistics	Prof. Sheela Misra	Some Efficient Estimators of Finite Population Variance in Survey Sampling	2013	2017
7	Dharmendra Kumar Yadav	Statistics	Prof. Sheela Misra	On Estimation in Sampling Theory Under Measurement Errors	2013	2017
8	Varun Kumar Kashyap	Statistics	Prof. Rajeev Pandey	Development of Linear and Non-Linear Statistical Quantitative Structure Activity Relationship Model for Virtual Screening of Potential Lead Compounds	2010	2016
9	Rachna Maithani	Statistics	Prof. Karan Singh	"On some classes of estimators in sampling THEORY Using Auxiliary Information"	2006	2015
10	Vijay Kumar Pandey	Statistics	Prof. Rajeev Pandey	Bayesian Analysis of Climate Change Impacts in Phenology Bayesian Analysis of Climate Change Impacts in Phenology	2010	2015
11	Raghvendra Singh	Statistics	Prof. R.Karan Singh	A Study on some classes of estimators in sampling theory	2010	2015

<b>S. No.</b>	<b>Name of the Ph.D Scholar</b>	<b>Name of the Department</b>	<b>Name of the guide/s</b>	<b>Title of the Thesis</b>	<b>Year of registration of the scholar</b>	<b>Year of award of Ph.D</b>
12	Sachin Kumar Yadav	Statistics	Prof. S.K. Pandey	Some Contribution to statistical Inference with respect to Improved sampling strategies	2010	2015
13	Raksoni Gupta	Statistics	Prof. S.K. Pandey	Few Contributions to Statistical Estimation with Reference to Finite Sampling Theory	2011	2015



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<b>Zoology</b>						
1	Swati Saxena	Zoology	Prof. Omkar	Sexual selection in aphidophagous ladybird beetles	2013	2019
2	Akanksha Sahu	Zoology	Prof. Monisha Banerjee	Genctic association of candidate gencs in pulmonary diseases	2012	2019
3	Neelam Singh	Zoology	Prof. Madhu Tripathi	Evaluation of fluoride toxicity in fresh water fish heteropneustes fossilis (Block) with special reference to biochemical and molecutar Indices	2011	2019
4	Kirti Chaudhary	Zoology	Prof. Nirupama Agarwal	Characterization of digeneans using molecular techniques	2011	2018
5	Shashi Bala	Zoology	Prof. A.K.Sharma	Studies on protozoa with special reference to the effects of physico-chemical factors on amphizoicamoebae	2008	2018
6	Shashwat Singh	Zoology	Prof. Omkar	Dynamics of oviposition in aphidophagous ladybird beetles.	2012	2018
7	Neelam Kumari Gautam	Zoology	Prof. A.M.Saxena	Ecology and Morphotaxonomy of Acanthocephalan parasites of fishes	2012	2018

<b>S. No.</b>	<b>Name of the Ph.D Scholar</b>	<b>Name of the Department</b>	<b>Name of the guide/s</b>	<b>Title of the Thesis</b>	<b>Year of registration of the scholar</b>	<b>Year of award of Ph.D</b>
8	Rashmi Verma	Zoology	Prof. Sudhir Kumar	Population genetic analysis of Tenualosa ilisha Hamilton, 1822	2011	2018
9	Reena Kumari	Zoology	Prof. Sudhir Kumar	Association of adipokines gene polymorphism with their circulating levels in CAD patients of north Indian population	2014	2018
10	Arjita Yadav	Zoology	Prof. Sangeeta Rani	Lifestyle and temporal behavior in human	2012	2018
11	Ruchi	Zoology	Prof. Sangeeta Rani	Behavioral study of life history stages in song birds	2012	2018
12	Jayant Kumar	Zoology		Effect of Light spectrum and intensity on circadian and seasonal responses in birds	2011	2018
13	Minakshi Singh	Zoology	Prof. M. Serajuddin	Intraspecific Variations in Murrel: Traditional, Physiological and Molecular Study	2011	2018

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14	Akhilesh Kumar	Zoology	Prof.Amita Kanaujia	Status, Distribution, Demography, Threats and Response of House Sparrow(Passer domesticus) to Artificial Nests and Feeds In and Around Lucknow, Uttar Pradesh, India.	2012	2018
15	Maneesh Kumar Gupta	Zoology	Prof. Monisha Banerjee	Implication of genetic alterations in inflammatory and DNA repair genes in cervical cancer	2012	2018
16	Reema Sonkar	Zoology	Dr. Kalpana Singh	Investigations on ecological succession of Arthropod communities over a dead animal with forensic purview	2011	2018
17	Sahabjada	Zoology	Dr Md Arshad	Osteogenic prospective of Indian medicinal plants: Cellular and Molecular Study	2011	2018
18	Mohd. Waseem	Zoology	Prof. M.Serajuddin	Differentaial expression of Micro-RNA inBPH and prostate cancer and its possible role as a predictive and prognostic biomarker of therapy outcome	2012	2018

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19	Rajesh Kumar	Zoology	Prof.Madhu Tripathi	Identification of biomarker in fresh water fish of Gomti river under stress of pollution	2011	2018
20	Neelam Shivnath	Zoology	Dr. M. Arshad	Chondroprotective & immunomodulating potential of promising indian medicinal plants in oseoarthritis induced Rat	2011	2018
21	Pragya Gupta	Zoology	Prof. M.Serajuddin	Study of PUFA and their activity oncancers cell lines: Proliferation and apoptosis	2012	2018
22	Vineeta Rawat	Zoology	Dr Md Arshad	Studies on modulation of proliferation and apoptosis of osteosarcoma cell lines through selected Indian medicinal plants	2011	2018
23	Garima Pandey	Zoology	Prof. Omkar	Predatory responses of aphidophagous ladybird beetles	2014	2017
24	Desh Deepak Choudhary	Zoology	Prof. Omkar	Post-copulatory sexual selection in aphidophagous ladybird beetles	2012	2017

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25	Ramakant	Zoology	Prof. A.M.Saxena	Taxonomical studies of trematode and acanthocephalan parasites of food fishes from Uttar Pradesh (Awadh region)	2010	2017
26	Vivek Kumar	Zoology	Prof. Sunil P. Trivedi	Biological Screening of Certain Plant Extracts For Their Antimutagenic Potential	2012	2017
27	Vidyanand Tiwari	Zoology	Prof. Sunil P. Trivedi	Ameliorative Potential of Some Flavonoid Antioxidants to Counter DNA Damage Induced by Agrochemicals in Channa punctatus.	2012	2017
28	Sushma Verma	Zoology	Prof. Monisha Banerjee	Expression studies and polymorphisms of susceptible genes in Type 2 diabetes mellitus	2011	2017
29	Sushma Singh	Zoology	Prof. Monisha Banerjee	BKV-Nephropathy in renal transplant recipients in Northern India	2010	2017
30	Ankita Dubey	Zoology	Dr. Geetanjali Mishra	Sexual Selection in Ladybirds: Existence and Consequences	2011	2017

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31	Sunita Rawat	Zoology	Dr. Kalpana Singh	Investigation on Bio-ecology of a Sarcophagus Fly (Diptera: Sacophagidae) to Ascertain its Forensic Importance	2011	2017
32	Saroj Rajvanshi	Zoology	Prof. N. Agrawal	Studies on the Genus Thaparocleidus Jain, 1952 in India	2010	2016
33	Amit Kumar Verma	Zoology	Prof. Nirupama Agarwal	Molecular investigations on some monogenoideans parasitizing marine fishes	2013	2016
34	Shailendra Ray	Zoology	Prof. Nirupama Agrawal	Studies on some trematodes	2010	2016
35	Deepika Kalo	Zoology	Prof. A.K.Sharma	A study on Mycobacterium tuberculosis from Pulmonary Cases and their correlation with Drug Resistance	2012	2016
36	Pankaj Verma	Zoology	Prof. Madhu Tripathi	Ecology Biology and Reproduction of feral populations of Nile tilapia in the Ganga River system	2011	2016
37	Shiv Shankar Yadav	Zoology	Prof. Madhu Tripathi	Effect of fluoride on reproductive potential of fresh water fish	2011	2016
38	Sandeep Shukla	Zoology	Prof. Madhu Tripathi	Effects of copper on fresh water catfish, Heteropneustes fossilis (Bloch)	2008	2016

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39	Shraddha Dwivedi	Zoology	Prof. Sunil P. Trivedi	Anti-Oxidative and Suppressive Potential of Certain Flavonoid Plant Extracts Against As (III) Induced Genotoxic Stress in The Fish, Channa punctatus (Bloch).	2012	2016
40	Neerja Trivedi	Zoology	Prof. Sangeeta Rani	Role of GnIH in photoperiodic regulation of seasonal breeding in a passerine finch	2010	2016
41	Neha Agarwal	Zoology	Prof. Sangeeta Rani	Seasonal physiology, histogenesis and neurogenesis in songbirds	2011	2016
42	Arshi Siddiqui	Zoology	Dr. Geetanjali Mishra	Developmental rate polymorphism in predatory ladybird, Propylea dissecta Mulsant	2012	2016
43	Garima Yadav	Zoology	Dr. Shalie Malik	Spectral sensitivity of circadian system in Birds	2010	2016
44	Amrita Srivastva	Zoology	Dr. Shalie Malik	"Role of GNRH and GnIH in Regulation of Seasonal Breeding of Spotted of Munia (Lonchur Punctulata)	2010	2015

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45	Akanksha Tandon	Zoology	Prof. A.M.Saxena	Taxonomical study on Larval (Cercaria & Metacercaria) and adult Trematodes of fresh water Snails and Fishes	2008	2015
46	Shailesh Kumar Mishra	Zoology	Prof. Sunil P. Trivedi	Biodiversity Assessment and Conservation Priority of The Fishes of River.	2009	2015
47	Swati Srivastava	Zoology	Prof. Sangeeta Rani	Identification and characterization of protein(s) involved in regulation of spring migration in a migratory bunting	2010	2015
48	Madhu Awasthi	Zoology	M. Serajuddin	Genetic Polymorphism, Phylogenetic Relationship an some asdpects of Biology of Gourami	2011	2015
49	Ankur Kashyap	Zoology	M. Serajuddin	Intraspecific Diversity and Reoroductive Biology of Freshwater Murrel, Channa punctatus	2010	2015
50	Qulsum Naz	Zoology	M. Serajuddin	Study of Alpha Adducin Gene Polymorphism in Essential Hypertensive North Indians	2010	2015



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51	Ragni Gupta	Department of Zoology	Prof.Amita Kanaujia	“Parasitological And Pathological Investigation on Black kite (Milvus migrans)) Declining In The Bundelkhand Region Of India”	2009	2015
52	Pushpank Vats	Zoology	Monisha Banerjee	Gene polymorphisms of selected antioxidant enzymes associated with Type 2 Diabetes Mellitus and its complications	2010	2015
53	Deepika Misra	Zoology	Prof. Monisha Banerjee	Development of a non-invasive method for obtaining fetal DNA and its applications for prenatal diagnosis of genetic disorders	2010	2015
54	Madhu Gupta	Zoology	Dr Md Arshad	Modulation of bone turn-over in Type I diabetic rats; protective role of potent Indian medicinal plants	2011	2015
55	Deepika Mishra	Zoology	Prof. Monisha Banerjee	Development of A non-invasive method for obtaining fetal DNA and its applications for prenatal diagnosis of genetic disorders	2010	2015

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56	Satish Chandra	Zoology	Prof. A.M.Saxena	Taxonomical studies of trematode and acanthocephalan parasites of food fishes from Uttar Pradesh "	2008	2015
57	Dileep Kumar Singh	Zoology	Prof. A.K.Sharma	Studies on pathogenic and non pathogenic protozoans with special reference to small free living amoebae	2008	2015