

Ph.D. Awardees List

Sl. No.	Name of Ph.D. Scholar	Name of Department	Name of Guide	Title of the Thesis	Year of Award
1	Deepti Singh	Law	Prof. Sudarshan Verma	Protection Of Women Under Indian Legal System- A Critical Appraisal	2014
2	Pawan Kumar Pandey	Law	Prof. Ajai Kumar	The Trips Regime Of Pharmaceutical Patents, Public Health And Access To Medicines With Special Reference To India.	2014
3	Aparna Singh	Law	Prof. Sudarshan Verma	The Constitutional Protection Against Self Incrimination And Norco- Analysis Test: A Critical Appraisal.	2014
4	Ali Mahmood Yahya	Law	Prof. Ajai Kumar	“Amendment Provisions Under Indian And Iraqi Constitution: A Comparative Study.”	2014
5	Sandhya Singh	Applied Animal Sciences	Dr. Kamal Jaiswal	Evaluation Of Popular Silkworm Races Of Kashmir In U.P. Climatic Conditions	2015
6	Mukesh Kumar	Applied Animal Sciences	Dr. V. Elangovan	Ecology, Diversity And Roosting Behaviour Of The Bats Of Uttar Pradesh	2015
7	Bela Turkey Kaushal	Applied Animal Sciences	Dr. Abha Mishra	A Comparative Study Of Sub Lethal Effect Of Cadmium Composition On Different Tissues Of Freshwater Fish Channa Punctatus	2015
8	Harendra Kumar	Applied Animal Sciences	Dr. V. Elangovan	Identification Of Various Mulberry Diseases Prevailing In North Eastern Region Of Uttar Pradesh	2015
9	Bhuwan Chandra	Applied Chemistry	Prof. Kaman Singh	Synthesis And Characterization Of New Adsorbents And Their Use In Removal Of Pyridine, Phenol And Its Derivatives From Their Aqueous Solutions	2015
10	Palle Kiran	Applied Mathematics	Prof. B.S. Bhadauria	Nonlinear Thermal Instability Under Various Physical Configurations	2015
11	Abhishek Awasthi	Biotechnology	Prof. M.Y. Khan	Development And Characterization Of Monoclonal Antibodies Against Macrophages Of Labeo Rohita (Hamilton)	2015
12	Ashish Srivastava	Biotechnology	Dr. G. Sunil Babu	Characterization Of Genes From A Soil Metagenome For Improved Biodegradation Of The Chlorinated Insecticide Hexachlorocyclohexane	2015
13	Jyoti Singh	Biotechnology	Dr. Sangeeta Saxena	Studies On Biochemical, Molecular And Metabolic Factors Affecting The Secondary Metabolism In Centella Asiatica L., A Medicinally Important Plant	2015
14	Pramod Premdas Sukhadeve	Computer Science	Dr. S.K. Dwivedi	Rule Based Machine Translation System In Medical Domain: Homoeopathy	2015
15	Shalini Agarwal	Computer Science	Dr. Narandra Kumar	An Analytical Study On Scalable And Adaptive Resource Management Techniques In Cloud Computing Environment	2015
16	Priyanka Singh Bhadouria	Economics	Prof. N.M.P. Verma	Marketing Of Hanlawoom Garments: A Study With Reference To Varanasi	2015

17	Ajay Kumar	Economics	Prof. N.M.P. Verma	An Economic Analysis Of Returns On The Investment In Janani Suraksha Yojana (Jsy): A Comparative Study Of Eastern And Western Uttar Pradesh	2015
18	Rashmi Tiwari	Economics	Dr. Sanatan Nayak	Water Sector In Uttar Praenvironmental Scienceh: An Economic Analysis Of Drinking Water And Sanitation	2015
19	Anshu Singh	Economics	Prof. N.M.P. Verma	A Study On Efficiency Of Measurement Of Public Distribution System Of Food Grains & Non Food Grains: A Case Study Of Lucknow City	2015
20	Amit Kumar	Environmental Science	Prof. R.P. Singh	Response Of Amino Acids And Thiol Metabolism In Rice (Oryza Sativa L.) Plant During Arsenic Stress And Selenium Supplementation	2015
21	Ram Gopal	Environmental Science	Dr. S.K. Dwivedi	Studies On Plant Growth Promoting Rhizobacteria With Reference To Nutrient Acquisition, Antifungal Activity And Plant Growth Promotion In Soybean Crop	2015
22	Neelam Arun	Environmental Science	Prof. D.P. Singh	Assessment Of Biotechnological Potential Of Halophilic Algal Strains Of Dunaliella Sps. Isolated From Sambhar Salt Lake, Rajasthan.	2015
23	Enespa	Environmental Science	Dr. S.K. Dwivedi	Studies On Integrated Management Of Some Soil Fusaria Causing Diseases On Vegetable Crops	2015
24	Sangeeta	Environmental Science	Dr. S.K. Dwivedi	Antagonistic Potentiality Of Some Phialide Bearing Microfungi As Biopesticide Against Some Soil-Borne Fusaria	2015
25	Archana	Environmental Science	Dr. Venkatesh Datta	Study Of Solid Waste Management In Lucknow Municipal Area With Respect To Groundwater Contamination Due To Landfill Leachate	2015
26	Sanjeev Kumar	Environmental Science	Prof. R.P. Singh	Studies On Organic Matrix Based Granular Slow Release Fertilizers On Sustainable Wheat (Triticum Aestivum L.) Cultivation	2015
27	Prem Chandra	Environmental Science	Prof. D.P. Singh	Assessment Of Bioremediation Potential Of Halotolerant Bacteria: A Study On Metal Detoxification Mechanism	2015
28	Vishalakcchi Ashok	Environmental Science	Dr. R. P. Singh	Studies On Sustainable Rice (Oryza Sativa L.) Cultivation With Eco-Friendly Granular Slow Release Fertilizers	2015
29	Nidhi Prakash	Environmental Science	Prof. D.P. Singh	Effect Of Vehicular Emission On Growth, Biochemical And Pharmacogonistic Traits Of Cymbopogon Citratus (DC.) Stapf. And Mentha Arvensis L.	2015
30	Arif Yaqoob Malik	Environmental Science	Prof. D.P. Singh	Ecological Studies Of Open Scrub Areas Of Dachigam National Park, Jammu And Kashmir	2015
31	Kumud Lata Devi Katiyar	Environmental Science	Dr. Venkatesh Dutta	Assessment And Control Of Disinfection By-Products Formation During Chlorination Of Water Containing Sewage Derived Organic Matter	2015

32	Virendra Kumar	Environmental Science	Dr. Richa Kothari Tyagi	Process Assessment Of Bio-Energy Options (Hydrogen And Methane) Using Microbes With Industrial Waste Water	2015
33	Shailza Singh	Environmental Science	Prof. D.P. Singh	Bioremediation Of Arsenic Toxicity In Rice And Wheat	2015
34	Meera	History	Dr. V.M. Ravi	Evolution Of Historical Consciousness Among Dalits Of United Provinces 1850 -1950	2015
35	Om Prakash Singh	History	Dr. V.M. Ravi	History Of Lower Caste Associations In United Provinces (1900-1950)	2015
36	Richa Tripathi	History	Dr. V.M. Ravi	History Of Forest Policies In Awadh Region (1850-1950)	2015
37	Fayaz Ahmad Kotay	History	Dr. Shura Darapuri	Colonialism And Modern Education In India: A Study Of Kashmir, 1880-1947	2015
38	Swati Shastri	History	Prof. Victor Babu	Public Health, Culture And Colonial Medicine: Smallpox In United Provinces (1860-1940)	2015
39	Archana Pandey	History	Prof. S. Victor Babu	Water And The British Raj In United Provinces: A Case Study Of Sarda Canal	2015
40	Upanand	History	Prof. S. Victor Babu	Rise And Growth Of Buddhism In United Provinces (1858-1947)	2015
41	Gracy Maria Subba	History	Prof. S. Victor Babu	Ethno History And Fluid Identity Of The Limboo Tribe Of Sikkim	2015
42	Onam Dayal	Human Development And Family Studies	Prof. Sunita Mishra	Personality Development Of School Going Children Of Different Socio-Economic Group	2015
43	Kabindra Singh Brijwal	Human Rights	Prof. S.K. Bhatnagar	Rights Of Tribals In India: A Study With Special Conjunction Of Tribal Administration Issues	2015
44	Raj Kumar	Human Rights	Prof. Priti Saxena	A Socio-Legal Study Of TB Patients Not Responding To DOTS With Reference To National And International Norms And Standards Of Human Rights	2015
45	Hemant Kumar Varun	Human Rights	Prof. S.K. Bhatnagar	Legal Framework For Health Care: A Study With Special Reference To Entitlements For Health In India	2015
46	Jageshwar Nath Singh	Human Rights	Dr. Preeti Misra	Socio-Legal Status Of Women In Post Independent India: Human Rights Perspective	2015
47	Upendra Nath	Human Rights	Prof. S.K. Bhatnagar	Sustainable Development: A Study Of Law And Policy On Environment In India	2015
48	Ragini Narain	Human Rights	Prof. S.K. Bhatnagar	Accountability Of The Judges In India: A Juridical Study	2015
49	Kanchan Prabha	Human Rights	Prof. Priti Saxena	Problems, Protections And Privileges Of Senior Citizens: A Legal Study With Special Reference To Human Rights	2015
50	Rajeev Kumar Singh	Human Rights	Prof. Priti Saxena	Right To Information: An Analytical Study With Reference To Good Governance	2015
51	Ashok Kumar	Human Rights	Prof. Priti Saxena	A Legal Study Of Media In India With Reference To Electronic Technology Vis-À-Vis Media Trial	2015
52	Raj Shree	Information Technology	Dr. R.A. Khan	A Framework To Detect And Mitigate Wormhole Attack In Mobile Wireless Ad-Hoc Network	2015

53	Prem Kumar Gautam	Law	Dr. Sudarshan Verma	Alternative Sexuality And Jurisprudential Morality: A Socio-Legal Study	2015
54	Sufiya Ahamed	Law	Dr. Pradeep Kumar	Assisted Reproductive Technology In India: A Critical Legal Study	2015
55	Manoj Kumar Kuriya	Library And Information Science	Prof. K.L. Mahawar	Conservation And Preservation Of Manuscripts In Oriental Libraries Of U.P.: A Survey And Proposal For Their Modernization	2015
56	Vijeta Faraijia	Library And Information Science	Dr. M.P. Singh	Impact Of Internet On Information Seeking Behaviour Of Selected Professionals	2015
57	Pushpendra Singh	Library And Information Science	Prof. K.L. Mahawar	Evaluation Of Resources Of University Libraries Of U.P.: A Plan For Modernization	2015
58	Manoj Kumar	Library And Information Science	Prof. K.L. Mahawar	Information Seeking Behaviour Of Farmers In Raebareli, Uttar Pradesh	2015
59	Yogendra Kumar Pandey	Mass Communication And Journalism	Dr. Govind Ji Pandey	जनहित में जारी विज्ञापनों का भारतीय विश्वविद्यालयों के छात्रों के व्यवहार पर प्रभाव का अध्ययन (भारत में दैनिक समाचार पत्रों में प्रकाशित जनहित के विज्ञापनों के विशेष संदर्भ में)	2015
60	Swatantra Prakash	Mass Communication And Journalism	Dr. M.K. Padhy	विकास सहायक संचार की गरीबी उन्मूलन में भूमिका: एक अनुभवजन्य अनुसंधान विश्लेषण	2015
61	Arun Kumar	Mass Communication And Journalism	Dr. Gopal Singh	भारतीय समाज और श्याम बेनेगल की फिल्में-स्त्री विमर्श के विशेष संदर्भ में एक अध्ययन	2015
62	Sadhana Srivastava	Mass Communication And Journalism	Dr. Govind Ji Pandey	भारत में सामुदायिक रेडियो की सामाजिक परिवर्तन में भूमिका एवं प्रभाव का अध्ययन	2015
63	Archana Savita	Mass Communication And Journalism	Dr. Rachana Gangwar	Language As Cross Cultural Communication: A Challenge Before Higher Education (A Study Of Uttar Pradesh)	2015
64	Anil Kumar	Political Science	Dr. Ripusudan Singh	भूटान में लोकतान्त्रिक आन्दोलन	2015
65	Jitendra Kumar Singh	Political Science	Dr. Sartik Bagh	Politics Of Social Engineering: A Case Study Of Bahujan Samaj Party (B.S.P.) In Uttar Pradesh	2015
66	Santwana Pandey	Political Science	Dr. Ripu Sudan Singh	EMERGENCE OF REGIONAL POLITICAL PARTIES AND THEIR IMPACT ON UTTAR PRADESH (FROM 1980 To 2010)	2015
67	Lalta Prasad	Political Science	Prof. Sartik Bagh	दलित शिक्षा में राज्य और सभ्य समाज की भूमिका: (रायबरेली) उत्तर प्रदेश के संदर्भ में अध्ययन	2015
68	Ajay Kumar	Sociology	Dr. B.B. Malik	उत्तर प्रदेश में समकालीन दलित आंदोलन: एक समाजशास्त्रीय अध्ययन (Contemporary Dalit Movement in Uttar Pradesh: A Sociological Study)	2015

69	Narendra Pal Singh	Sociology	Dr. B.B. Malik	Development Policy, Plan Implementation And Scheduled Caste Women: A Sociological Study Of Agra District Of Uttar Pradesh	2015
70	Abin Ojah	Sociology	Dr. B.B. Malik	Impact Of Cooperatives On Socio-Economic Development: A Study Of Tanahun District Of Nepal	2015
71	Alka Singh	Sociology	Prof. K. Choudhary	Privatisation Of Professional Education And The Marginalised People: A Sociological Study Of Engineering Education In Lucknow City, U.P.	2015
72	Alka Shah	Sociology	Dr. Manish K. Verma	Development, Ecological Changes And Tribal Health: A Sociological Study Of Selected Districts Of Uttar Pradesh	2015
73	Mr. Sandeep Kumar	Sociology	Dr. Manish K. Verma	Rural Urban Interface And Formation Of Peri-Urban Areas: A Sociological Study Of Lucknow City	2015
74	Dilpreet Kaur	Applied Animal Sciences	Dr. Suman Mishra	Investigations On The Ticks (Acari: Ixodidae) Of Cattle And Evaluation Of Selected Ethnoveterinary Plants For Anti-Tick Activity	2016
75	Vivek Pandey	Applied Chemistry	Dr. Gajanan Pandey	Synthesis, Characterization And Modification Of Quantum Dots For Analytical And Biomedical Applications	2016
76	Rakesh Kumar Sonker	Applied Physics	Dr. B.C. Yadav	Design And Fabrication Of NO ₂ Gas Sensor Using Nanostructured Metal Oxides Thin Film With Polymeric Materials	2016
77	Ravindra Kumar	Applied Physics	Dr. B.C. Yadav	Synthesis And Characterization Of Conducting Polymer Composites And Their Applications As Humidity Sensors	2016
78	Neeraj Kumar	Applied Plant Science	Prof. R.B. Ram	Studies On The Efficacy Of Vermicompost, Urea And Azotobacter On Growth, Yield And Quality Attributes Of Strawberry (Fragaria X Ananassa Duch.)	2016
79	Pranav Kumar Mishra	Applied Plant Science	Prof. R.B. Ram	Studies On Genetic Variability, Heritability, Correlation And Path Analysis In Strawberry (Fragaria X Ananassa Duch.)	2016
80	Vikas Kumar	Applied Plant Science	Prof. R.B. Ram	Studies On Genetic Diversity And Variability In Cluster Bean [Cyamopsis Tetragonoloba (L.) Taub.] Genotypes Through Morphological And Molecular Characterization	2016
81	Jay Prakash	Applied Plant Science	Prof. R.B. Ram	Studies On Genetic Variability, Correlation And Path Analysis In French Bean (Phaseolus Vulgaris L.) Under Lucknow Conditions	2016
82	Navaldehy Bharti	Applied Plant Science	Prof. R.B. Ram	Studies On The Different Planting Dates And Forms Of Sulphur On Growth, Yield And Quality Of Onion	2016
83	Abhishek Singh	Applied Plant Science	Prof. R.B. Ram	Efficacy Of Integrated Nutrient Management On Growth, Yield And Quality Traits Of Onion (Allium Cepa L.)	2016

84	Deepa Lal	Applied Plant Science	Dr. M.L. Meena	Effect Of Different Levels Of Pruning And Chemical Substances On Growth, Yield And Quality Attributes Of Guava (Psidium Guajava L.)	2016
85	Nazia Naqvi	Applied Statistics	Dr. Shashi Bhusan	On Estimation In Sampling Theory Using Auxiliary Information Under Non-Response	2016
86	Mukesh Kumar	Applied Statistics	Dr. Surinder Kumar	On The Inferential Procedures For Various Life Testing Models	2016
87	Vandana Ranjan	Biotechnology	Prof. M.Y. Khan	Role Of Histone Acetylation & Deacetylation During Fear Consolidation And Extinction	2016
88	Monika Singh	Economics	Prof. N.M.P. Verma	Capability Enhancement Among Women Through Self-Help Groups: A Regional Study Of U.P.	2016
89	Shivani Singh	Economics	Prof. Sanatan Nayak	An Economic Analysis Of Environmental Externalities: A Study On Jajmau Leather Industrial Area Of Kanpur, Uttar Pradesh.	2016
90	Malti Singh	Economics	Dr. L.C. Mallaiah	The Impact Of Contract Farming On Small And Marginal Farmers With Special Reference To Dalit Farmers In Uttar Pradesh	2016
91	Shivani Tiwari	Economics	Dr. Sanatan Nayak	Gender Inequality In Agricultural Sector In Uttar Pradesh	2016
92	Sakshi Tewari	Environmental Microbiology	Dr. Naveen Kumar Arora	Selection And Utilization Of Fluorescent Pseudomonads For Enhancing Production Of Sunflower Crop In Arid Soil Infested With Macrophomina Phaseolina	2016
93	Sadhana Singh Sagar	Environmental Microbiology	Dr. Rajesh Kumar	Isolation And Characterization Of Host Specific Bacteriophages And Determination Of Their Potency To Inhibit Multiplication Of Multiple Drug Resistant (Mdr) Biofilm Forming Pseudomonas Aeruginosa Isolates	2016
94	Anjali Verma	Environmental Science	Dr. Narendra Kumar	Impact Assessment Of Water Transfer In The National River Linking Plan: A Case Study Of Proposed Sharda-Yamuna Link	2016
95	Swadesh Kumar	Environmental Science	Dr. Venkatesh Dutta	Promoting Sustainable Human Settlements And Eco-City Planning Approaches In Dehradun Region Through Remote Sensing And GIS	2016
96	Vivek Kumar Tiwari	Environmental Science	Prof. M. Yunus	Effectiveness Of EIA For Housing Projects In Lucknow, Uttar Pradesh	2016
97	Richa Arya	Environmental Science	Prof. M. Yunus	Environmental Impact Assessment: A Tool In Flood Disaster Management Of Some Sites Of Gorakhpur District	2016
98	Abdul Barey Shah	Environmental Science	Prof. R.P. Singh	Phytoremediation Potential Of Some Macrophytes For The Removal Of Inorganic Pollutants From Municipal Water Sources	2016

99	Rose Pratima Minj	Environmental Science	Prof. R.P. Singh	Enhancing The Efficacy Of Azotobacter Chroococcum And Bacillus Subtilis By Dose Optimization And Immobilization Within Organic Carrier For High Wheat (Triticum Aestivum L) Productivity	2016
100	Shailesh Tripathi	History	Dr. Shura Darapuri	Dalit Buddhist Movement In North India: A Study Of Lucknow (1956-1980)	2016
101	Dharmendra Kumar Verma	History	Dr. V.M. Ravi Kumar	History Of Dalit Movement And Identity In Uttar Pradesh: 1900-2000	2016
102	Ajeet Kumar Rao	History	Dr. S. Victor Babu	The Role Of Christian Missionaries In Education Of United Provinces	2016
103	Pankaj Kumar Mishra	History	Dr. S. Victor Babu	Colonial Policy And Criminal Tribes Of United Provinces	2016
104	Ram Prakash	History	Dr. S. Victor Babu	British Forest Policies And Its Impact On Indigenous Medical Practices: A Study Of Uttarakhand Himalayan Region (1870-1950)	2016
105	Megha Sharma	Human Development And Family Studies	Prof. Sunita Mishra	A Study On Maternal Risk Factors Associated With Low Birth Weight In Infants	2016
106	Jyoti Shukla	Human Development And Family Studies	Dr. Neetu Singh	Impact Of Domestic Violence Against Women And Their Health Status: A Case Study In Lucknow City	2016
107	Bhawana Singh	Human Development And Family Studies	Dr. U.V. Kiran	Impact Of Living Arrangement And Social Networking Sites On Elderly's Quality Of Life	2016
108	Shashank Shekhar	Human Rights	Prof. S.K. Bhatnagar	Protecting Traditional Knowledge: A Critical Study Of Emerging Legal Perspectives In India	2016
109	Prayag Dutt Pandey	Human Rights	Dr. Shashi Kumar	A Study Of Protection Of The Rights Of Civilians Under International Humanitarian Law	2016
110	Bajj Nath	Human Rights	Dr. Preeti Misra	Rehabilitation Of The Internally Displaced Persons: A Socio-Legal Study With Special Reference To Kashmiri Displaced Persons	2016
111	Rashmi S. Tarade	Information Technology	Dr. R.A. Khan	Adaptation Of Web 2.0 Technologies And Applications In University Libraries Of Lucknow: An Observational Study	2016
112	Bonthu Kotaiah	Information Technology	Dr. R.A. Khan	Software Reliability Assessment Using Neuro Fuzzy System	2016
113	Sandeep Singh	Information Technology	Dr. R.A. Khan	Development Of A Robust Policy Framework For Securing Software Defined Network	2016
114	Shakuntla Devi	Law	Dr. Sudarshan Verma	Protection Of Traditional Knowledge Under Intellectual Property Rights: A Socio-Legal Study With Special Reference To Artisans Engaged In Chikankari In Lucknow	2016

115	Sanjay Kumar Pandey	Library And Information Science	Dr. M.P. Singh	Users' Satisfaction Towards Library Resources And Services In Engineering Colleges Of Guru Gobind Singh Indraprastha University, Delhi: An Evaluation	2016
116	Madhu Bala	Library And Information Science	Dr. M.P. Singh	Job Satisfaction Among Female Professionals Working In ICT Era In Central University Libraries Of North India: A Study	2016
117	Rashmi Verma	Library And Information Science	Dr. K.L. Mahawar	An Evaluative Study Of The Library Software Used In University Libraries Of U.P.	2016
118	Yogesh Chandra Narayan	Library And Information Science	Dr. K.L. Mahawar	Assessing The Information Value Of Cultural Properties In Museums Of India: A Study	2016
119	Udita Negi	Library And Information Science	Dr. K.L. Mahawar	Web-Based Library Resources And Services In Indian Institutes Of Technology Of India: A Study	2016
120	Divya Mishra	Library And Information Science	Dr. K.L. Mahawar	Consortia For Special Libraries In India: A Comparative Study	2016
121	Mega Arora	Library And Information Science	Dr. Shilpi Verma	Information Services In The National Institute Libraries, Department Of Disability Affairs, Ministry Of Social Justice And Empowerment, Government Of India: A Study	2016
122	Satish Kumar	Library And Information Science	Dr. M.P. Singh	Application And Use Of Library Software In Central University Libraries In North India: A Study	2016
123	Ravindra Kumar	Library And Information Science	Dr. M.P. Singh	Impact Of Digital Literacy Among Library And Information Science Research Scholars Of The Central Universities In North India : A Study	2016
124	Guru Saran Lal	Mass Communication And Journalism	Dr. Rachana Gangwar	आदिवासी विकास में मीडिया की भूमिका (बिलासपुर जिले के संदर्भ में)	2016
125	Anand Pratap Singh	Political Science	Dr. Ripu Sudan Singh	Sino-India Relations: With Special Reference To Border Disputes (Arunachal Pradesh & Axsai Chin)	2016
126	Ram Bachan Kumar	Political Science	Dr. Shashi Kant Pandey	क्षेत्रीय राजनीतिक दलों की गतिशीलता और भारत में राजनीतिक स्थायित्व: राज ग. सरकार का अध्ययन	2016
127	Upendra Kumar	Political Science	Dr. Sartik Bagh	पंचायती राज व्यवस्था में महिला सहभागिता एवं नेतृत्व: उत्तर प्रदेश के बलिया जिले के विशेष संदर्भ में	2016
128	Shaifali Singh	Political Science	Dr. Shashi Kant Pandey	Human Rights In India: A Study Of Child Labour In Lock Industry Aligarh, UP	2016
129	Salil Seth	Rural Management	Dr. M.S. Khan	Traversing Eco-Centrism Via Green Marketing: An Empirical Study On Generation Y Employees Of I.T. Companies In Noida, Uttar Pradesh, India	2016
130	Pooja Rani	Rural Management	Dr. M.S. Khan	A Study Of Corporate Social Responsibility (CSR) With Special Reference To Indian Banking Sector	2016

131	Gaurav Singh	Rural Management	Dr. M.S. Khan	Public Private Partnership (PPP) In Infrastructure: A Study Of Road And Highway Sector Projects In Uttar Pradesh	2016
132	Mohit Kumar	Rural Management	Dr. Kushendra Mishra	Correlates Of Financial Capability As A Strategic Precursor To Financial Inclusion: Selections From Uttar Pradesh, India	2016
133	Amit Kumar	Sociology	Prof. Kameshwar Choudhary	उत्तर प्रदेश में उच्च शिक्षा की व्यक्तिगत परीक्षा व्यवस्था: छात्रों की सामाजिक-आर्थिक स्थिति, कारण एवं प्रभाव का दो विश्वविद्यालयों के संदर्भ में अध्ययन (Private Examination System of Higher Education in Uttar Pradesh: A Study of Students' Socio-Economic Status, Causes and Impact in the context of two Universities)	2016
134	Kuldeep Kumar Dwivedi	Sociology	Dr. B.N. Dubey	निर्धनता का सामाजिक-आर्थिक आयाम एवं निर्धनता उन्मूलन कार्यक्रमों का अनुसूचित जातियों पर प्रभाव : बुन्देलखण्ड क्षेत्र का एक समाजशास्त्रीय अध्ययन	2016
135	Kailash Chandra Yadav	Applied Animal Sciences	Dr. Abha Mishra	Study On Reproductive Biology, Captive Breeding, Larval Rearing And Grow-Out Of Giant Snakehead, Channa Marulius (Hamilton,1822)	2017
136	Anita Singh	Applied Animal Sciences	Dr. Suman Mishra	Population Dynamics And Impact Of Helminth Parasites On Some Fishes Of River Gomti In Lucknow, Uttar Pradesh	2017
137	Rita Verma	Applied Animal Sciences	Prof. Kamal Jaiswal	Determination Of Aromatase Activity, Gonadal Hormone And Cellular Activity In Labeo Rohita (Ham, 1822) Experimentally Exposed To Some Endocrine Disruption Chemicals (Edcs).	2017
138	Manisha Gautam	Applied Chemistry	Dr. Kaman Singh	Synthesis, Characterization And Application Of New Adsorbents For Removal Of Specific Heavy Metals From Their Aqueous Solutions	2017
139	Manoj Kumar Singh	Applied Mathematics	Prof. B.S. Bhadauria	Stability And Bifurcation Analysis Of Some Real Life Problems	2017
140	Satyendra Kumar	Applied Physics	Prof. R.G. Sonkawade	Synthesis And Characterization Of Nanocomposite Polymer Films	2017
141	Shreesh Kumar Gautam	Applied Plant Science	Dr. Deepa H. Dwivedi	A Study On The Bioactive Phytochemicals In Indian Cape Gooseberry (Physalis Peruviana L.) Fruit And Its Products As A Functional Food	2017
142	Arun Kumar	Applied Statistics	Dr. Shashi Bhusan	On The Effect Of Measurement Errors On Estimation Of Parameters In Finite Population	2017
143	Akhilesh Kumar Jaiswal	Biotechnology	Dr. D.R. Modi	Immune Profile Of Glucocorticoid Resistant Nephrotic Syndrome Patients	2017
144	Vineeta Singh	Biotechnology	Prof. M.Y. Khan	Tumor Suppressor Gene Expression In HPV Positive And Negative Oral Squamous Cell Carcinoma: Correlation With Clinicopathological Variables	2017

145	Gunjan Misra	Biotechnology	Prof. M.Y. Khan	Biochemical Studies And Genetic Polymorphism Involved In Diabetes In North Indian Population	2017
146	Atul	Biotechnology	Dr. Anand Prakash	Identification And Characterization Of Biomarkers Using NMR Based Metabolomics – Implication To Disease Diagnosis And Treatment Monitoring.	2017
147	Vaishali Singh	Computer Science	Dr. S.K. Dwivedi	Personalized Question Answering System Based On IR And Query Reformulation	2017
148	Manoj Diwakar	Computer Science	Dr. Manoj Kumar	A Noise Reduction Based Computed Tomography Image Enhancement	2017
149	Smita Agrawal	Computer Science	Dr. Manoj Kumar	Securing Images Through Reversible Data Hiding	2017
150	Rahul	Economics	Prof. N.M.P. Verma	Employment And Wage Pattern In The Commercial Construction Sector: A Case Study Of Noida Uttar Pradesh	2017
151	Naveed Ahmad Lone	Economics	Dr. D.K. Yadav	Determinants Of Inflation In India: A Study Of Compositional Shift In The Post Reform Period	2017
152	Pooja Shrivastava	Environmental Microbiology	Dr. Rajesh Kumar	Exploration Of Halotolerant Actinomycetes From Salt Affected Soil And Their Utilization To Ameliorate Salinity Stress In Wheat (<i>Triticum Aestivum</i> L.)	2017
153	Rachna Singh	Environmental Microbiology	Dr. Naveen Kumar Arora	Investigation Of Efficacy Of Endophytes For The Disease Management And Growth Enhancement Of Endangered Medicinal Plant <i>Withania Somnifera</i>	2017
154	Pratibha	Environmental Microbiology	Dr. V.S. Baghel	Biochemical And Biotechnological Implications Of Cold Adapted Bacteria Isolated From Gangotri Glacier, Western Himalaya, India	2017
155	Jitendra Mishra	Environmental Microbiology	Dr. Naveen Kumar Arora	Development And Evaluation Of <i>Pseudomonas</i> Based Bioformulation For Disease Control And Growth Enhancement Of <i>Zea Mays</i> L.	2017
156	Jyoti Srivastava	Environmental Science	Dr. S.K. Dwivedi	Studies On Integrated Management Of Chickpea Wilt Caused By <i>Fusarium Oxysporum</i> F. Sp. <i>Ciceri</i>	2017
157	Manjari Barsainya	Environmental Science	Prof. D.P. Singh	Role Of Secondary Metabolites Produced By Stress Tolerant Rhizobacterium In Mitigation Of Abiotic And Biotic Stresses	2017
158	Nanthakumar Muniandy	History	Dr. S. Victor Babu	Convergence Of Buddhist And Yoga Traditions: A Historical Perspective	2017
159	Avantika Rai	Human Development And Family Studies	Dr. Shalini Agarwal	Ergonomical Assessment Of School Children Carrying Heavy Backpacks	2017

160	Anita Gautam	Human Development And Family Studies	Dr. Neetu Singh	Consumer Education Towards Food Adulteration And Its Identification At Household Level By Using Low Cost Methods: An Interventional Study	2017
161	Preeti	Human Development And Family Studies	Prof. Sunita Mishra	Career Intervention And Success Among Student Of Community College In Uttar Pradesh	2017
162	Shruti Singh	Human Development And Family Studies	Dr. Shalini Agarwal	A Comparative Study On Attitude, Temperament And Adjustment Among Hearing And Hearing-Impaired Adolescents Of Lucknow City	2017
163	Kalpana Devi	Human Development And Family Studies	Dr. U.V. Kiran	Assessment Of Physical And Psychological Wellbeing Of Workers In Unorganized Sector	2017
164	Pooja Verma	Human Development And Family Studies	Prof. Sunita Mishra	Nutritional Efficacy Of Flaxseed In The Reduction Of Blood Sugar And Cholesterol	2017
165	Sudha Pandey	Human Development And Family Studies	Dr. Shalini Agarwal	Development And Use Of Intervention Module For Children With Dyscalculia	2017
166	Garima Mishra	Human Development And Family Studies	Dr. U.V. Kiran	A Study On Ict Enabled Devices For Differently Abled: An Exploratory Research	2017
167	Prem Chandra	Human Rights	Prof. S.K. Bhatnagar	Corruption In Governance: A Study Of The Indian Legal Framework And The Human Rights Perspective Thereof	2017
168	Ravindra Kumar	Human Rights	Dr. Preeti Misra	A Study Of Legal Framework And Policies With Regard To Educational Development Of Children In India	2017
169	Neetu	Human Rights	Dr. Priti Saxena	Problems & Perspectives Of Surrogacy: A Legal Study With Special Reference To Reproductive Tourism	2017
170	Mukesh Bharti	Human Rights	Dr. Preeti Misra	Socio-Legal Study Of Sexual Minorities With Reference To Indian Criminal Justice System In Human Rights Perspective	2017
171	Vikash Kumar Upadhyay	Human Rights	Dr. Preeti Misra	A Legal Study Of Emerging Dimensions Of Land Acquisition Laws In India	2017
172	Vijay Kumar Bhaskar	Human Rights	Dr. Priti Saxena	Withdrawal From Prosecution And Victim Rights: A Comparative Study Of India, Usa And Uk	2017
173	Pankaj Kumar Rawat	Law	Dr. Sudarshan Verma	Extra-Judicial Killings By Police And Armed Forces In India: A Legal Study	2017
174	Satyendra Kumar	Law	Dr. Sudarshan Verma	Conservation Of Groundwater: Law And Policies In India	2017
175	Brijandar Singh Panwar	Law	Dr. Sudarshan Verma	Legal Regime For Combating Corruption: A Comparative Study Of U.K., U.S.A. & India	2017

176	Raj Kumar Paricheta	Law	Dr. Sudarshan Verma	Judicial Accountability In India: A Legal Study In Reference To Judicial Standards And Accountability Bill, 2010	2017
177	Karnika Nigam	Library And Information Science	Dr. M.P. Singh	Use Of Social Networking Sites By Faculty Members In State Universities Of Uttrakhand: A Study	2017
178	Mamta Rani	Library And Information Science	Dr. R.K. Chaudhary	Total Quality Management In Womens' University Libraries In India: A Study	2017
179	Anubhav Shah	Library And Information Science	Dr. S.K. Sonkar	Status Of Government District Libraries Of Uttar Pradesh: A Critical Analysis	2017
180	Aklesh Kumar	Library And Information Science	Dr. R.K. Chaudhary	Growth And Development Of Selected Libraries Of Indian Council Of Medical Research Institute In Digital Era: A Survey	2017
181	Hariom	Library And Information Science	Dr. M.P. Singh	Information Needs And Gathering Habits Among Farmers In Rural Areas Of Bundelkhand Region, Uttar Pradesh : A Study	2017
182	Shiv Kumar	Library And Information Science	Dr. Shilpi Verma	Collection Development And Services Of Newly Established Indian Institutes Of Technology (Iits) Libraries In India: A Study	2017
183	Arun Kumar	Mass Communication And Journalism	Dr. Govindji Pandey	भोजपुरी सिनेमा का विकास, विस्तार एवं प्रभाव: एक अध्ययन	2017
184	Mahendra Singh	Pharmaceutical Sciences	Prof. Shubhini A. Saraf	Development And Characterization Of Colloidal Soft Nano-Carriers For Buccoadhesive Delivery Of Some Drug(S)	2017
185	Pooja	Pharmaceutical Sciences	Prof. Shubhini A. Saraf	Development And Characterization Of Nano Structured Lipid Carrier System(S) Against Photo-Induced Tumorigenicity	2017
186	Ranjana Upadhyay	Political Science	Dr. Shashi Kant Pandey	Women Leaders In Political Parties: Pattern Of Recruitment, Perceptions And Performance In Uttar Pradesh	2017
187	Ajay Bharti	Political Science	Dr. Siddhartha Mukerji	विकासात्मक नीतियों का संचालन एवं उत्तर प्रदेश में बहुजन समाज पार्टी का शासनकाल: रायबरेली तथा फैजाबाद जनपद के विशेष सन्दर्भ में (2007-2012)	2017
188	Ram Surat Harijan	Political Science	Prof. Ripu Sudan Singh	वैवीकरण एवं भारत में सामाजिक न्याय: अम्बेडकरनगर के अनुसूचित जाति का अध्ययन- 2000-2010	2017
189	Sushma Rani	Rural Management	Dr. Kushendra Mishra	A Study Of Contextual Realities Of Organizational Commitment And Employee Retention: Challenges & Opportunities In Indian Banking Sector	2017
190	Sanjeev Kumar	Rural Management	Dr. Kushendra Mishra	Conundrums Of Information Technology Mediated Business Process Reengineering (An Empirical Study On Select Indian Financial Institutions)	2017
191	Archana Pande	Sociology	Dr. S. Victor Babu	Impact Of Globalization On Urban Culture: A Study Of The People Of Uttarakhand In Lucknow City'	2017

192	Prashant Chaudhary	Sociology	Dr. Jaya Shrivastava	Human Security And Patriarchal Violence: A Sociological Study Of Lucknow District'	2017
193	Dilip Singh Rathdiya	Sociology	Dr. Jaya Shrivastava	भीलाला जनजाति पर वैश्वीकरण का प्रभाव : मध्यप्रदेश के अलीराजपुर जिले के एक गाँव का नृजातीय अध्ययन (Impact of Globalisation on the Bhilala Tribe: An Ethnographic Study of a Village in Alirajpur District of Madhya Pradesh)	2017
194	Pawan Kumar Misra	Applied Animal Sciences	Dr. V. Elangovan	Isolation And Characterization Of Guanophilic Fungi Of The Bats Of Uttar Pradesh	2018
195	Brijesh Ranjan	Applied Animal Sciences	Dr. Venkatesh Kumar R.	Studies On Medicinal Properties Of Different Mulberry Varieties	2018
196	Anurag Rawat	Applied Animal Sciences	Dr. Abha Mishra	A Study To Analyze Reproductive Potency Of Butter Catfish, <i>Ompok Bimaculatus</i> (Bloch 1794) And Its Induced Breeding	2018
197	Sneha Verma	Applied Animal Sciences	Dr. Abha Mishra	A Toxicological Study Of Organophosphorous Pesticide, Chlorpyrifos Exposure On Reproductive Performance Of Freshwater Catfish <i>Heteropneustes fossilis</i>	2018
198	Mukta Mayee Kumbhar	Applied Animal Sciences	Dr. Suman Mishra	Studies On The Microsporidia Of Insect Pests Of Mulberry And Other Agricultural Crops	2018
199	Ram Kumar	Applied Animal Sciences	Dr. V. Elangovan	Demography, Population Dynamics And Behavioural Ecology Of Indian Flying Fox, <i>Pteropus Giganteus</i>	2018
200	Deep Narayan Prasad	Applied Animal Sciences	Dr. V. Elangovan	Genetic Diversity Of Insectivorous Bats In Uttar Pradesh	2018
201	Sheeba Saji Samuel	Applied Animal Sciences	Dr. Venkatesh Kumar R.	Studies On Potential Neuroprotective Activity Of Selected Medicinal Herbs	2018
202	Dipti Kashyap	Applied Animal Sciences	Prof. Kamal Jaiswal	Detection, Morphology And Molecular Characterization Of Microsporidia, <i>Nosema</i> In Invertebrate(S)	2018
203	Sandhya Singh	Applied Chemistry	Prof. Gajanan Pandey	Iron Oxide Nanoparticles: Preparation, Properties And Applications	2018
204	Gaurav Hitkari	Applied Chemistry	Prof. Gajanan Pandey	Preparation, Properties And Applications Of Chemically Synthesized Semiconducting Nanostructures	2018
205	Ajay Kumar	Applied Chemistry	Prof. Kaman Singh	Iron-Polyphenol Interaction: Its Role In Catalyzing Colour Development During Sugar Manufacturing	2018
206	Satya Prakash Gupta	Applied Chemistry	Prof. Kaman Singh	Ultrasonic And Magneto Kinetics Of Crystallization Of Sucrose	2018
207	Azad Kumar	Applied Chemistry	Prof. Gajanan Pandey	Preparation, Properties And Photocatalytic Activity Of Some Doped And Undoped Metal Oxide Nanomaterials	2018
208	Ajay Singh	Applied Mathematics	Prof. B.S. Bhadauria	Convection In Fluid And Porous Medium Under Modulation	2018
209	Pramod Kumar	Applied Mathematics	Dr. Brijesh Kumar Singh	Numerical Computation Of Various Fluid Flow Problems	2018

210	Saroj Radhey Shyam Sabhajeet	Applied Physics	Dr. B. C. Yadav	Synthesis And Characterization Of Nanostructured Titania For Gas Sensor Applications	2018
211	Devendra Singh	Applied Physics	Dr. Devesh Kumar	Non-Heme Metal Complexes- A Versatile Design For Pharmaceutical Reaction, Environmental Pollutants And Chemical Warfare Detoxification: A Quantum Mechanical Study	2018
212	Monika Singh	Applied Physics	Dr. B. C. Yadav	Synthesis And Characterization Of Nano-Sized Spinel And Orthoferrites And Their Application As Liquefied Petroleum Gas Sensor	2018
213	Anil Sharma	Applied Physics	Prof. R.G. Sonkawade	Investigation Of Radon/ Thoron Levels And Natural Radioactivity In Environment	2018
214	Jitendra Kumar	Applied Physics	Dr. Devesh Kumar	Study Of Interaction And Properties Of Liquid Crystal	2018
215	Pranav Upadhyay	Applied Physics	Dr. Devesh Kumar	Quantum Mechanical Study Of Optical Properties Of Liquid Crystal Molecules	2018
216	Rajeev Kumar	Applied Physics	Prof. R.G. Sonkawade	Radiation Environment In Medical Cyclotron Facility And Optimization Of Synthesis Parameters Of Flouro-Deoxy Glucose	2018
217	Sandeep Kumar Rajvanshi	Applied Plant Science	Prof. Deepa H. Dwivedi	A Study On The Extraction Of Essential Oil From Marigold (Tagetes Erecta L.) And Its Characterization	2018
218	Kamal Ram Meena	Applied Plant Science	Dr. Sutanu Maji	Studies On Effect Of Intensity And Time Of Shoot Pruning On Growth, Flowering, Yield And Quality Of Guava (Psidium Guajava L.) Under Lucknow Condition	2018
219	Tribhuvan Rai	Applied Plant Science	Dr. M.L. Meena	Studies On Weed And Fertilizer Management On Growth, Yield And Quality Of Onion (Allium Cepa L.) Under Lucknow Conditions	2018
220	Devendra Kumar	Applied Plant Science	Prof. Sanjay Kumar	Heterosis And Combining Ability Studies In Bitter Gourd (Momordica Charantia L.)	2018
221	Rakesh Kumar Meena	Applied Plant Science	Prof. Sanjay Kumar	Heterosis And Combining Ability Studies In Tomato (Solanum Lycopersicum L.)	2018
222	Shashank Verma	Applied Plant Science	Prof. Sanjay Kumar	Effect Of Inorganic And Bio-Fertilizers On Growth, Yield And Physico-Chemical Characters Of Strawberry [Fragaria X Ananassa L. Duch.] Cv. Chandler In Central Uttar Pradesh	2018
223	Jitendra Kumar Meena	Applied Plant Science	Prof. R.B. Ram	Studies On The Efficacy Of Biofertilizers On Growth, Yield And Quality Traits Of French Bean (Phaseolus Vulgaris L.) Cultivars	2018

224	Nazia Wahid	Applied Statistics	Dr. Surinder Kumar	Characterization Of Probability Distributions And Its Moments Through Ordered Random Variables	2018
225	Abhay Pratap Pandey	Applied Statistics	Dr. Surinder Kumar	Some Contribution To The Theory Of Non-Response	2018
226	Mayank Vaish	Applied Statistics	Dr. Surinder Kumar	Inferences On Various Life Testing Models Used In Reliability Theory	2018
227	Ajay Kumar	Applied Statistics	Dr. Surinder Kumar	Contribution To Ordered Random Variables	2018
228	Chandni Kumari	Applied Statistics	Prof. Suriender Kumar	On Optimal Sampling Strategies For Estimation Of Parameters	2018
229	Sumit Kumar	Applied Statistics	Dr. Surinder Kumar	On Some Aspects Of Ordered Random Variables	2018
230	Jai Godheja	Biotechnology	Dr. D. R. Modi	Characterization Of Benzene, Toluene, Naphthalene And Acenaphthene Degrading Bacteria Isolated From Petroleum Oil Contaminated Soil Sediments Located In Chhattisgarh And Evaluation Of Their Antibiotic And Heavy Metal Resistance	2018
231	Sudhir Kumar Shekhar	Biotechnology	Dr. D. R. Modi	Degradation And Characterization Of HMW Polycyclic Aromatic Compounds (Anthracene, Coronene And Napthacene) By Indigenous Bacterial Strains From Hydrocarbon Contaminated (Oil Refineries) Sites	2018
232	Sarfraj Ahmad Siddiqui	Biotechnology	Dr. Anand Prakash	To Study The Role Of Different Subsets Of Hdacs (Histone Deacetylases) In Fear Memory Consolidation And Extinction	2018
233	Sneha	Biotechnology	Prof. M.Y. Khan	Dysregulation Of A Set Of Mirnas By Ethanol Leads To Alcoholism	2018
234	Kavita	Biotechnology	Prof. Sangeeta Saxena	Improvement In Micropropagation Protocol For Rapid Seed Production And Fidelity Analysis Of Plants Using Molecular Markers In Sugarcane	2018
235	Nagendra Kumar Kharwar	Biotechnology	Dr. D. R. Modi	Role Of Host Factors In The Pathogenesis Of Guillain-Barr'e Syndrome	2018
236	Vivek Kumar	Biotechnology	Prof. M. Y. Khan	Effect Of Genetic Variations Of PADI4, PTPN22 And TIMP4 In The Susceptibility Of Rheumatoid Arthritis In North Indian Population.	2018
237	Seema Gupta	Computer Science	Dr. Deepa Raj	Adaptive Lossless Dictionary Based Compression	2018
238	Wasiur Rhmann	Computer Science	Prof. Vipin Saxena	A Study And Analysis For Test Case Ceneration And Prioritization Techniques For Uml Models	2018
239	Ankita Vaish	Computer Science	Dr. Manoj Kumar	An Efficient Compression Of Images In Various Aspects	2018
240	Sonam	Computer Science	Dr. Manoj Kumar	Fusion Based Image Quality Enhancement	2018
241	Ganesh Chandra	Computer Science	Prof. Sanjay Kumar Dwivedi	Applying Query Expansion In Cross Lingual IR (Hindi-English) For Relevancy Improvement	2018

242	Swati Saxena	Computer Science	Dr. Narendra Kumar	An Adaptive Qos-Based Dynamic Resource Management In Cloud Computing Systems	2018
243	Pushpa Mamoria	Computer Science	Dr. Deepa Raj	A Study And Comparative Analysis Of Various Image Enhancement Techniques	2018
244	Surendra Singh	Economics	Prof. Sanatan Nayak	An Economic Analysis Of Climate Change Effects On Agricultural Productivity: A Case Study On Climate Vulnerability Of Farmers In Bundelkhand Region Of Uttar Pradesh	2018
245	Vishvas Hare	Environmental Microbiology	Dr. V. S. Baghel	Studies On The Arsenic Affected Paddy Grown Area Of Uttar Pradesh, India And Its Remediation Approach	2018
246	Pragati Katiyar	Environmental Microbiology	Dr. V. S. Baghel	Studies On Microbial Communities From Satopanth Glacier Western Himalaya And Evaluation Of Their Biotechnological Applications	2018
247	Sujata	Environmental Microbiology	Dr. Ram Naresh Bharagava	Study Of The Bacterial Degradation And Detoxification Mechanism Of Crystal Violet From Textile Wastewater	2018
248	Chhaya Verma	Environmental Microbiology	Prof. Rajesh Kumar	Remediation Of Cadmium Contaminated Soil With PGPR Consortia And Hyperaccumulator Plants	2018
249	Maya Verma	Environmental Microbiology	Prof. Naveen Kumar Arora	Screening Of Rhizobial Diversity From The Wild Medicinal Legumes Growing In Lucknow And Adjoining Areas	2018
250	Vineet Kumar	Environmental Microbiology	Prof. Ram Chandra	Study Of Bacterial Communities In Two Step Treatment Of Post Methanated Distillery Effluent By Bacteria And Constructed Wetland Plant Treatment System	2018
251	Pankaj Kumar Chowdhary	Environmental Microbiology	Dr. Ram Naresh Bharagava	Study On The Bacterial Degradation And Detoxification Of Distillery Wastewater Pollutants For Environmental Safety	2018
252	Chhatarpal Singh	Environmental Microbiology	Dr. Jay Shankar Singh	Impact Of Biochar And CSR-BIO Application On Methanotrophs, Microbial Biomass And Paddy Yields In Saline Soil	2018
253	Namita Gupta	Environmental Science	Dr. S. K. Dwivedi	Studies On Lichen Diversity In Relation With Air Pollution Monitoring Around Some Selected Thermal Power Plants Of Uttar Pradesh, India	2018
254	Jyoti	Environmental Science	Prof. D.P. Singh	Screening And Identification Of Secondary Metabolites Produced By Stress-Tolerant Penicillium Strains Under Extreme Environmental Conditions	2018
255	Mohd. Baqir	Environmental Science	Prof. Rana Pratap	Carbon Sequestration And Fuel Wood Assessment Of Kahinure Plantation Forest In Rural Area Of District Mau, Uttar Pradesh, India	2018
256	Sangeeta Anand	Environmental Science	Dr. Narendra Kumar	Phytoremediation Of Heavy Metals From Industrial Wastewater By Using Aquatic Macrophytes	2018
257	Andrey Shastri	History	Prof. S. Victor Babu	Women Education In United Provinces : A Case Study Of Oudh Region (1880-1947)	2018

258	Indacara	History	Prof. S. Victor Babu	Vipassana Meditation And Theravada Tradition : A Historical Perspective	2018
259	Santosh Kumar	History	Prof. Shuradara Puri	Dalit Women And Social Exclusion: A Study Of Chamar Community In U.P. (1947-2012)	2018
260	Bhawana Dayal	Human Development And Family Studies	Dr. Neetu Singh	A Retrospective Study On Cardiovascular Disease At Risk In Early Adulthood: Measuring By KAP And Their Nutritional Management	2018
261	Kamlesh Singh Deou	Human Rights	Dr. Priti Saxena	Unlawful Killing By State Forces In India With Specific Reference To Fake Encounter: A Legal Study	2018
262	Vivek Kumar	Human Rights	Prof. Priti Saxena	Honour Killing And Role Of Khap Panchayats In India: A Study With Special Reference To Emerging Legislative And Judicial Trends	2018
263	Munish Swaroop	Human Rights	Prof. Subir K. Bhatnager	Domain Names Vis-A-Vis Trade Marks: A Study In National And International Legal Perspectives	2018
264	Lav Lesh Kumar	Human Rights	Dr. Shashi Kumar	Environmental Protection In India: A Legal Study With Special Reference To Water Pollution	2018
265	Pawan Kumar Chaurasia	Information Technology	Prof. R.A. Khan	Improving Reliability Of Object Oriented Design: Defect Mitigation Perspective	2018
266	Nilu Singh	Information Technology	Prof. R.A. Khan	Improving Performance Of Speaker Recognition Using Prosodic Features	2018
267	Prabhishek Singh	Information Technology	Dr. Rajshree	To Design A Framework For Reduction Of Speckle Noise In Synthetic Aperture Radar Images	2018
268	Shilpi Singh	Information Technology	Dr. Rajshree	To Design A Framework For Test Suite Optimization In Regression Testing	2018
269	Harkiran Kaur	Law	Prof. Sudarshan Verma	Biopiracy In Intellectual Property Rights Regime: A Legal Study With Special Reference To The Rights Of Indigenous People	2018
270	Anjali Verma	Library And Information Science	Dr. Sharad Kumar Sonkar	Current trends in information communication technology applications in the central libraries of Indian institutes of technology in India: a comparative study between old and new its	2018
271	Madhu Patel	Library And Information Science	Prof. K.L. Mahawar	Doctoral Theses Awarded At Babasaheb Bhimrao Ambedkar University, Lucknow: A Bibliometric Study	2018
272	Kaushal Tripathi	Mass Communication And Journalism	Prof. Gopal Singh	A Study Of Uses And Effects Of Mass Media On Individuals (With Respect To Kanpur City)	2018
273	Pushpendra Vaskle	Mass Communication And Journalism	Dr. Rachana Gangwar	पश्चिमी निमाड़ की लोक कलामाध्यमों का अस्तित्व एवं भविष्य (बड़वानी जिले की अनुसूचित जनजाति के विषय संदर्भ में)	2018

274	Anurag Swaroop	Mass Communication And Journalism	Dr. Mahendra Kumar Pandey	Role Of Mass Media In Protection And Promotion Of Wildlife Conservation: A Study With Special Reference To Dudhwa National Park, Uttar Pradesh	2018
275	Ashutosh Kumar	Mass Communication And Journalism	Dr. Rachana Gangwar	उच्च शिक्षा में छात्रों द्वारा सूचना एवं संचार प्रौद्योगिकी (ICT) और पाठ्य-पुस्तकों के उपयोग का तुलनात्मक अध्ययन (इंटरनेट के उपयोग के विशेष संदर्भ में लखनऊ शहर के छात्रों का अध्ययन)	2018
276	Jovita Kanoujia	Pharmaceutical Sciences	Prof. Shubhini A. Saraf	Development & Characterization Of Polypeptide Based Nanocarrier (S) In Drug Delivery	2018
277	Amit Rai	Pharmaceutical Sciences	Dr. Sudipta Saha	Design, Synthesis And Pharmacological Screening Of Novel 1,4-Benzohetrozine Derivatives	2018
278	Vinit Raj	Pharmaceutical Sciences	Dr. Sudipta Saha	Design, Synthesis And Pharmacological Screening Of Novel 1,3,4-Thiadiazole Derivatives	2018
279	Amit Kumar Keshari	Pharmaceutical Sciences	Dr. Sudipta Saha	Design, Synthesis And Pharmacological Screening Of Novel Substituted Thiazolo[3,2-A]Pyrimidine And Thiazolo[2,3-B]Quinazoline Derivatives	2018
280	Swetlana	Pharmaceutical Sciences	Dr. Gaurav Kaithwas	Modulating Cyclooxygenase And Lipoxigenase Pathway In Cancer Chemoprevention	2018
281	Subhadeep Roy	Pharmaceutical Sciences	Dr. Gaurav Kaithwas	Effectiveness Of Alpha Linolenic Acid(ALA) And Gamma Linolenic Acid(GLA) On ER Positive Mammary Gland Carcinoma And Redefining Its Mechanism Of Action Through Mitochondria Mediated Death Apoptosis Pathway	2018
282	Abhaya Singh	Political Science	Prof. Sartik Bagh	उत्तर आर्थिक उदारवाद के बाद भारत में खाद्य सुरक्षा की समस्या और राज्यों की प्रतिक्रिया : उत्तर प्रदेश के बस्ती जनपद का अध्ययन	2018
283	Suchitra Diwaker	Political Science	Prof. Sartik Bagh	उच्च शिक्षा में अनुसूचित जाति की महिलायें: बाबासाहेब भीमराव अम्बेडकर विविद्यालय एवं लखनऊ विविद्यालय का तुलनात्मक अध्ययन वर्ष 2010 से 2015 तक	2018
284	Veer Kumar Rai	Political Science	Prof. Ripu Sudan Singh	Global Health Governance And Health Security: An Assessment Of NRHM In U.P With Special Reference To Raebareli District	2018
285	Momina Bushra	Rural Management	Dr. Kushendra Mishra	Impact Of Corporate Governance Practices On Firm's Capital Structure Decisions: An Exploratory Study In Indian Context	2018
286	Urooj Ahmad Siddiqui	Rural Management	Dr. M.S. Khan	Traversing E-Commerce In India: An Empirical Study Explicating The Enigma Of Satisfaction Loyalty Paradigm In E-Tailing Focusing Generation-Y Customers In Lucknow, Uttar Pradesh, India.	2018

287	Weena Yancey M. Momin	Rural Management	Dr. Kushendra Mishra	Hr Analytics As A Precursor For Organizational Performance And Compensation Strategies: An Exploratory Study In Select Indian Organizations	2018
288	Archana Verma	Sociology	Prof. K. Choudhary	महिलाओं के प्रति घरेलू हिंसा और दैनिक जीवन में उनका प्रतिरोध : कानपुर शहर के चयनित क्षेत्रों का एक अध्ययन (Domestic Violence against Women and their Resistance in Everyday Life: A Study of Selected Areas of Kanpur City).	2018
289	Narendra Gupta	Sociology	Prof. Manish Kumar Verma	Poverty, Food Insecurity And Health Predicaments: A Study Of Selected Villages Of Banda And Mahoba Districts Of Bundelkhand Region Of Uttar Pradesh	2018
290	Shailendra Singh	Sociology	Dr. B.N. Dubey	बाल स्वास्थ्य सुरक्षा कार्यक्रम एवं दलित बच्चों का सामाजिक बहिष्करण : उत्तर प्रदेश के श्रावस्ती जनपद का समाजशास्त्रीय अध्ययन (Child Health Care Programme and Social Exclusion of Dalit Children : A Study of Shravasti District of Uttar Pradesh)	2018
291	Sangeeta Kumari	Sociology	Prof. B.N. Dubey	शिक्षा का अधिकार अधिनियम एवं ग्रामीण बालिकाओं की शैक्षणिक स्थिति: बाराबंकी जनपद का समाजशास्त्रीय अध्ययन (Right to Education Act and Educational Status of Girls in Rural Area : A Sociological Study of Barabanki District)	2018
292	Jyoti Pandey	Applied Animal Sciences	Prof. Kamal Jaiswal	Studies On Prevalence Of Gastrointestinal Helminths Parasites Of Capra Hircus (L) And Evaluation Of Selected Ethnoveterinary Plants For Anthelmintic Activity	2019
293	Neeraj Kumar	Applied Animal Sciences	Prof. Kamal Jaiswal	Studies On Prevalence And Status Of Acaricide Resistance In Rhipicephalus (Boophilus) Microplus, A Common Tick In U.P.	2019
294	Deepak Kumar	Applied Chemistry	Dr. Jyoti Pandey	Modification Of Natural Polysaccharides Via Grafting And Cross-Linking And Their Applications	2019
295	Abhishek Verma	Applied Chemistry	Dr. Jyoti Pandey	Ir(III) Catalyzed Oxidation Of Some Polyhydric Alcohols And Amino Acids By Chloramine-T: A Kinetic And Mechanistic Study	2019
296	Ranjana Bisht	Applied Chemistry	Prof. Gajanan Pandey	Iridium-Catalyzed Ortho-And Meta-Selective C-H Bond Borylation And Silylation Of Aromatic Moleculs	2019
297	Manoj Kumar Shrivash	Applied Chemistry	Dr. Jyoti Pandey	Synthesis, Characterization And Evaluation Of Biological Activity Of Some Modified Lead Molecules	2019
298	Vineet Kumar	Applied Mathematics	Prof. B. S. Bhadauria	Study Of Thermal Instability In Nanofluids	2019
299	Dharmveer Singh	Applied Physics	Dr. Devesh Kumar	Quantum Mechanical Study Of Different Types Of Protein Sensors	2019
300	Yash Kaur Singh	Applied Physics	Dr. Ramesh Chandra	Study Of Neutrinoless Double Beta Decay Within PHFB Model	2019
301	Ruchi Mishra	Applied Physics	Dr. Ramesh Chandra	Study Of Drug-DNA Interaction Using Quantum Mechanical Tools	2019

302	Surya Pratap Goutam	Applied Physics	Dr. Anil Kumar Yadav	Green Synthesis Of Low Dimensional Materials For The Advanced Technologies	2019
303	Deep Kumar	Applied Physics	Dr. Devesh Kumar	Quantum Mechanical Study Of Semiconducting Clusters	2019
304	Samiksha Sikarwar	Applied Physics	Dr. B. C. Yadav	Synthesis And Characterization Of Metal Oxide Nanocomposite Films And Their Applications As Opto-Electronic Humidity Sensors	2019
305	Asheesh Kumar	Applied Physics	Prof. Devesh Kumar	Quantum Mechanical Study Of Different Types Of Nucleic Acid Sensors	2019
306	Suresh Kumar	Applied Physics	Dr. Devesh Kumar	Quantum Mechanical (QM) Study Of Reactivity Of Modelled Biomimetic Iron(IV)-Oxo Complexes Of Heme And Non-Heme Type Enzymes	2019
307	Samiksha Shikarwar	Applied Physics	Prof. B. C. Yadav	Synthesis And Characterization Of Metal Oxide Nanocomposite Films And Their Applications As Opto- Electronics Humidity Sensors	2019
308	Anurag Bajpay	Applied Plant Science	Dr. Deepa H. Dwivedi	Studies On The Effect Of Irradiation On The Performance Of Chrysanthemum Cultivars	2019
309	Pushkar Singh Patel	Applied Plant Science	Prof. Sanjay Kumar	Genetic Variability, Heritability, Correlation And Path Analysis In Cowpea [(Vigna Unguiculata (L.) Walp.)]	2019
310	Smriti Singh	Applied Plant Science	Prof. R. B. Ram	Effect Of Organic, Inorganic And Biofertilizers On Growth, Yield And Quality Traits Of Okra [Abelmoschus Esculentus (L.) Moench.]	2019
311	Dinesh Chand Meena	Applied Plant Science	Dr. M. L. Meena	Effect Of Integrated Nutrient Management On Growth, Yield And Quality Of Okra [Abelmoschus Esculentus (L.) Moench]	2019
312	Ram Vilas	Applied Plant Science	Prof. Sanjay Kumar	Effect Of Gibberellic Acid And Cycocel On Vegetative Growth, Flowering, Yield And Quality Attributes Of African Marigold (Tagetes Erecta L.)	2019
313	Sachin Kishor	Applied Plant Science	Dr. Deepa H. Dwivedi	Morphological And Molecular Analysis Of Intervarietal Variability In Mango (Mangifera Indica L.) Cv. Dashehari In Lucknow Region	2019
314	Saurabh Verma	Biotechnology	Dr. Sangeeta Saxena	A Study On Sirna Mediated Resistance Against Begomovirus(Es) Causing Papaya Leaf Curl Disease	2019
315	Priyanka Varun	Biotechnology	Prof. Sangeeta Saxena	Development Of Generic Resistance Strategy Against Palcuv Infection Based On Viral Genomic Variability	2019
316	Kriti Roopendra	Biotechnology	Dr. Sangeeta Saxena	Transcriptomic Analysis Of Source-Sink Dynamics Associated With Sugar Accumulation In Sugarcane	2019
317	Piyush Chaudhary	Biotechnology	Dr. G. Sunil Babu	Role Of Hepatocyte Growth Factor And Signaling Pathways In Trophoblastic Cell Migration Under Normal And Hypoxic Condition	2019

318	Priyanka Chaudhary	Computer Science	Dr. Narendra Kumar	Analysis And Design Of Security Management Techniques In Cyber Environment	2019
319	Chandrakala Arya	Computer Science	Prof. S.K. Dwivedi	Supervised Text Classification For News Filtering And Summarization On The Web	2019
320	Rashmi Singh	Computer Science	Prof. Vipin Saxena	A Study And Implementation Of Fuzzy Cryptographical Techniques Across Distributed Network	2019
321	Kamlesh Kumar Verma	Computer Science	Prof. Vipin Saxena	Minimization Techniques For Energy Consumption Across The Distributed Computing Network	2019
322	Bhupesh Rawat	Computer Science	Prof. Sanjay Kumar Dwivedi	Integrated Semantic Web Usage Mining With Fuzzy Technique To Improve Accuracy Of Recommendation System	2019
323	Sanjay Kumar Upadhyay	Economics	Dr. L.C. Mallaiah	Impact Of Agricultural Credit On Socio-Economic Condition Of Small And Marginal Farmer In Uttar Pradesh	2019
324	Amit Singh	Economics	Dr. L.C. Mallaiah	Impact Of Corporate Farming And Agricultural Development In Uttar Pradesh	2019
325	Arvind Kumar	Economics	Dr. Surendra Meher	Trends And Pattern Of Female Employment In The Unorganized Sector With Special Reference To Uttar Pradesh	2019
326	Vandana Ahirwar	Economics	Prof. Sanatan Nayak	An Economic Analysis Of Air Pollution: A Case Study Of Lucknow, India	2019
327	Deepanjali Das	Economics	Prof. N.M.P. Verma	A Time Series Analysis Of Interest Rate Movement In Credit Lending Channel With Reference To India's Monetary Policy Transmission Mechanism	2019
328	Meena Vishweshwar Rakshe	Education	Dr. Hari Shankar Singh	A Comparative Study Of Problems Of High School Students Of Cbse Affiliated And Maharashtra State Board Schools Of india (M.S.)	2019
329	Gopal Singh	Education	Dr. Hari Shankar Singh	A Study Of Learning And Thinking Styles In Relation To Selected Cognitive And Non-Cognitive Factors Of Pupil-Teachers Of Moradabad Division	2019
330	Nisha Bharti	Environmental Microbiology	Dr. V. S. Baghel	Implications And Prospects Of Microbial Based Integrated Management Of Arsenic Remediation In Rice (Oryza Sativa L.)	2019
331	Arun Kumar	Environmental Microbiology	Dr. Jay Shankar Singh	Assessment Of Cyanobacterial Diversity In Paddy Fields And Their Capability To Degrade Pesticides	2019
332	Sandhya Mishra	Environmental Microbiology	Dr. Ram Naresh Bharagava	Development Of Bacterial Consortium For Detoxification Of Chromium From Tannery Effluent For Environmental Safety	2019

333	Shobhit Raj Vimal	Environmental Microbiology	Dr. Jay Shankar Singh	Effect Of Plant Growth Promoting Rhizobacteria (PGPR) And Farmyard Manure (FYM) Amendment On Growth Parameters And Antioxidant Level In Paddy (Oryza Sativa L.) Crop Under Soil Salinity	2019
334	Shashank Tiwari	Environmental Microbiology	Dr. Jay Shankar Singh	Impact Of Land Use Changes On Methanotrophic Bacterial Abundance And Soil Microbial Biomass	2019
335	Shatrohan Lal	Environmental Microbiology	Prof. Rajesh Kumar	Development Of Plant Growth Promoting Rhizobacterial Consortium For Remediation Of Cadmium (Cd) And Lead (Pb) Contaminated Soil By Canna Indica And Zea Mays L.	2019
336	Siddharth Boudh	Environmental Microbiology	Dr. Jay Shankar Singh	Soil Methanotrophs Composition And Microbial Biomass Levels From Lindane Contaminated Sites	2019
337	Sushil Kumar Bharti	Environmental Science	Dr. Narendra Kumar	Source Apportionment Of Particulate Matter And Its Probable Consequences In Urban Area Of Lucknow	2019
338	Abhay Prakash Rawat	Environmental Science	Prof. D.P. Singh	Application Of Mentha Plant Ash Derived From stilled Mentha Piperita Plant Waste As Adsorbent In Removal of Dyes And Heavy Metals From Aqueous Solutions	2019
339	Dhananjay Kumar	Environmental Science	Dr. Narendra Kumar	Phytoremediation Of Soil Co-Contaminated With Copper, Cadmium And Organochlorine Pesticides	2019
340	Shamshad Ahmad	Environmental Science	Dr. Richa Kothari	Spectral Conversion Of Light With Different Induced Stress Conditions To Improve Algal Growth In Wastewater For Biofuel Production	2019
341	Swati Sachdev	Environmental Science	Prof. R.P. Singh	Enhancing Efficacy Of Biocontrol Of Fusarium Wilt And Early Blight Of Tomato (Lycopersicon Esculentum Mill.) By Trichoderma And Pseudomonas	2019
342	Arya Pandey	Environmental Science	Dr. Richa Kothari	Studies On The Thermal Energy Storage (TES) Based Photobioreactor For Algal Biomass Production And Its Use For Different Biofuel Production	2019
343	Mahesh Kumar	Environmental Science	Prof. R.P. Singh	Efficacy Of Trichoderma Spp. And Plant Growth Promoting Rhizobacteria (PGPR) As Biofertilizer For Wheat (Triticum Aestivum L.) Cultivation	2019
344	Poorva Dubey	Human Development And Family Studies	Prof. Sunita Mishra	Impact Of Okra Seed [Abelmoschus Eslulentus (L.) Moench] In Lowering The Blood Sugar And Cholesterol Level	2019
345	Archana Singh	Human Development And Family Studies	Dr. U. V. Kiran	Accessibility Of The Differently Abled In Public Places: An Empirical Analysis	2019

346	Chanchal Rana	Human Development And Family Studies	Prof. Sunita Mishra	Impact Of Multimedia And E-Education On The Academic Performance Of School Going Children	2019
347	Bavita	Human Development And Family Studies	Dr. Shalini Agarwal	Evaluation And Designing Of TLM (Teaching Learning Material) For Children With Autism	2019
348	Shweta Chaudhary	Human Development And Family Studies	Prof. Sunita Mishra	Enrichment Of Organic Kitchen Waste Through Microbial Inoculation And Its Application Quality	2019
349	Jagadish Prasad	Human Rights	Dr. Shashi Kumar	Gender Justice And Governance: A Case Study Of Jaunpur District Of Uttar Pradesh With Special Reference To Women Representatives In Panchayati Raj Institution	2019
350	Rajeev Kumar	Information Technology	Prof. R.A. Khan	Fuzzy Multi Criteria Decision Analysis For Security Durability Assessment	2019
351	Mohd. Waris Khan	Information Technology	Dr. Dharendra Pandey	Design And Development Of Security Test Case Optimization Framework	2019
352	Shweta Sankhwar	Information Technology	Dr. Dharendra Pandey	An Empirical Approach On Detection And Prevention Of E-Mail Phishing Using Machine Learning Techniques	2019
353	Vivek Shukla	Information Technology	Dr. Dharendra Pandey	Development Of A Novel Awareness Model For Rapid Object Detection In Vehicular Navigation	2019
354	Narendra Kumar Mishra	Law	Dr. Pradeep Kumar	Juvenile Justice System In India: A Study With Reference To Juvenile Justice (Care And Protection) Act, 2015	2019
355	Vishwas Jeet Rajbanshi	Library And Information Science	Dr. S. K. Sonker	Awareness And Use Of Ugc-Infonet Digital Library Consortium Among Research Scholars Of University Libraries Of Punjab: A Study	2019
356	Sumit Ranjan	Library And Information Science	Dr. R.K. Choudhary	Open Access Initiatives: A Study Of National Research Centre Libraries Of Icar	2019
357	Mithilesh Kumar	Library And Information Science	Prof. Shilpi Verma	Collection Management And Services In The Institute Libraries Of Indian Council Of Forestry Research And Education (Icfre) In India: A Study	2019
358	Shyamdeo Gond	Library And Information Science	Dr. S. K. Sonker	Use Of Information Communication Technology In Libraries Of Krishi Vigyan Kendra In India: A Study	2019
359	Nilesh Kumar	Library And Information Science	Prof. Shilpi Verma	Content Analysis Of Select University Library Websites Of India: An Evaluative Study	2019
360	Nitin Kumar	Mass Communication And Journalism	Prof. Gopal Singh	A Comparative Study Of News Credibility And Objectivity Of Traditional And New Media (A Study In Indian Context)	2019

361	Ashok Kumar Singh	Pharmaceutical Sciences	Dr. Sudipta Saha	Design, Synthesis And Pharmacological Screening Of Novel Indole Fused Benzo And Pyrido Heteroazepines	2019
362	Chandra Bhushan Tripathi	Pharmaceutical Sciences	Prof. Shubhini A. Saraf	Development And Characterization Of Targeted Nanoparticulate System For Tumor Metastasis Inhibition	2019
363	Manjari Singh	Pharmaceutical Sciences	Dr. Gaurav Kaithwas	Modulating Prolyl Hydroxylase (PHD2) Activity To Alter Glycolytic Pathway And Fatty Acid Synthase Expression In Tumor Cells	2019
364	Jitendra Kumar Rawat	Pharmaceutical Sciences	Dr. Gaurav Kaithwas	Anti-Inflammatory Implications Of Vagus Nerve Stimulation In Colon Carcinogenesis	2019
365	Rajnish Kumar Yadav	Pharmaceutical Sciences	Dr. Gaurav Kaithwas	Formulation, Optimization And Pharmacological Evaluation Of Lipid Based Therapeutic System For Bovine Mastitis	2019
366	Poonam Parashar	Pharmaceutical Sciences	Prof. Shubhini A. Saraf	Assessment Of Drug Delivery And Anticancer Activity Of Multikinase Inhibitor In Lung Cancer.	2019
367	Malti	Pharmaceutical Sciences	Prof. Shubhini A. Saraf	Development And Characterization Of Targeted Green Nanotechnology Based Delivery System(S) For Cancer Therapy	2019
368	Rajiv Kumar Prajapati	Political Science	Prof. Shashi Kant Pandey	पूर्वी उत्तर प्रदेश में अल्प विकास की राजनीति: आजमगढ जनपद के विशेष सन्दर्भ में	2019
369	Maya Bharti	Political Science	Prof. Sartik Bagh	महिलाओं की सहभागिता तथा सशक्तिकरण में मनरेगा की भूमिका- उत्तर प्रदेश के कौशाम्बी जिले (कौशाम्बी विकास खण्ड) के विशेष सन्दर्भ में	2019
370	Deepti Singh	Political Science	Prof. Sartik Bagh	Role Of State In Education Of Tribal Community: With Special Reference To Bharia Tribes In Patalkot Region (M.P)	2019
371	Rohit Kumar	Political Science	Prof. Ripu Sudan Singh	Dilemma And Dynamics Of Democracy In Egypt In The Post-Cold War Period	2019
372	Pooja Singh	Rural Management	Prof. Kushendra Mishra	A Study Of Influence Of Family On The Career Life Stages And Retention Of Females In Select Indian Organisations In Lucknow	2019
373	Laxmi Rajak	Rural Management	Prof. Kushendra Mishra	A Study Of Human Resource Management Practices & Job Satisfaction Of Employees Of Small Hospitals Of Lucknow, U.P	2019
374	Rishish Mishra	Rural Management	Dr. Abhilash Babu	Quantifying The Praxis Of Social Entrepreneurship As A Strategy For Spiritualizing Self Employment: A Study On Generation 'Y' Of Select Management Institutions	2019
375	Shweta Pandey	Rural Management	Prof. M.S. Khan	Impact Of Performance Appraisal And Motivation On Employee's Output With Reference To Banking Sectors In Lucknow, Uttar Pradesh	2019

376	Ankita Verma	Rural Management	Prof. Kushendra Mishra	Constitutive Rhetoric As A Precursor To Constitutive Marketing: An Exploratory Study To Exfoliate Brand Community Formation Process As An Offshoot To Marketing Communication	2019
377	Asim Kumar Rajbhar	Rural Management	Prof. Kushendra Mishra	Supply Chain Management In Agriculture: A Case Study Of Eastern U.P. With Special Reference To Sugar Industry	2019
378	Shashi Pal	Sociology	Prof. B.B. Malik	Elementary Education In Uttar Pradesh: A Sociological Study Of Lucknow And Unnao Districts	2019
379	Manas Upadhyay	Sociology	Prof. B.N. Dubey	Educational Opportunities, Access And Equity Among Children: A Sociological Study Of Lucknow Slums	2019
380	Siddharth Kumar	Sociology	Prof. B.B. Malik	Social Exclusion And Elementary Education : A Study Of Scheduled Caste Children Of Shrawasti District	2019
381	Rajkamal Shastri	Applied Physics	Dr. Anil Kumar Yadav	DFT Studies On Functional Materials For Advanced Applications	2020
382	Utkarsh Kumar	Applied Physics	Prof. B. C. Yadav	Synthesis Of Nano-Carbon Structures With Functionalized Metal Oxides And Their Sensing Applications	2020
383	Narendra Kumar	Applied Physics	Prof. Devesh Kumar	Comparative Study Of Electro-Optical Properties Of Liquid Crystal Molecules	2020
384	Vivek Kumar	Applied Physics	Dr. Ramesh Chandra	Implications Of Neutrinoless Double Beta Decay	2020
385	Ratindra Gautam	Applied Physics	Dr. Ramesh Chandra	Uncertainties In The Nuclear Transition Matrix Elements Of Neutrinoless Double Beta Decay	2020
386	Anwesh Pandey	Applied Physics	Dr. Anil Kumar Yadav	A Computational Study Of Drug-DNA Interactions	2020
387	Asish Kumar	Applied Physics	Dr. Khem B Thpa	Optics Of Photonic Crystals And Their Potential Applications	2020
388	Rajvardhan	Law	Dr. Pradeep Kumar	“Child Labour In India: A Socio-Legal Study With Special Reference To Lucknow District”	2020
389	Sherya Gupta	Library And Information Science	Prof. Shilpi Verma	Leveraging Web-Based Library Services In The Digital Environment: A User Study Of Biological Science Institutes Of Csiir Of Northern India	2020
390	Om Prakash	Library And Information Science	Porf. M. P. Singh	Employment Opportunities For Library And Information Science Professional In India: An Analytical Study	2020
391	Lakhveer	Pharmaceutical Sciences	Dr. Gaurav Kaithwas	“Upregulating PHD2 Activity To Downregulate HIF-1 Alpha And Subsequently FASN In Mammary Gland Carcinoma”	2020
392	Pranesh Kumar	Pharmaceutical Sciences	Dr. Sudipta Saha	“Enhancement Of Oral Bioavailability And Antiproliferative Pontential Of Betulinic Acid By PLGA Loaded Nanoparticle Approach”	2020

393	Akanksha Tiwari	Sociology	Prof. B.B. Malik	उत्तर प्रदेश में समन्वित बाल विकास परियोजना के क्रियान्वयन की स्थिति: लखनऊ जिले के लाभार्थियों का एक समाजशास्त्रीय अध्ययन (Implementation Status of Integrated Child Development Scheme in Uttar Pradesh: A Sociological Study of the Beneficiaries of Lucknow District.)	2020
394	Usha Bharti Singh	Sociology	Dr. Brajesh Kumar	Aspects Of Motherhood- Understanding The Complexities And Its Relation With Consciousness And Identity Of Women	2020
395	Preeti Yadav	Sociology	Prof. B. N. Dubey	Health Care Programmes And Nutritional Status Of Women And Children: A Sociological Study Of Lucknow Slums	2020
396	Gayatri Kapil	Information Technology	Prof. R. A. Khan And Co-Supervision- Dr. Alka	"A Novel Approach To Secure Big Data Using Attribute Based Honey Encryption"	2020
397	Raji	Rural Management	Prof. M.S. Khan	"A Study Of Talent Management Practices And Its Impact On Organizational Performance Of Indian Corporate In Uttar Pradesh"	2020
398	Sandeep Kumar Aditya	Political Science	Prof. Ripu Sudan Singh	"Sexual Violence Against Women In Uttar Pradesh: Responses Of Police And Judiciary"	2020
399	Rajeev Sagar	Political Science	Dr. Siddhartha Mukerji	"Governance Of Mid-Day Meal Scheme In Uttar Pradesh: A Case Study Of Rampur District"	2020
400	Indu	Political Science	Prof. Ripu Sudan Singh	“शीत युद्धोत्तर भारत-ईरान सम्बन्ध: ऊर्जा सुरक्षा के विशेष सन्दर्भ में”	2020
401	Panda Wantha	History	Dr. V.M. Ravi Kumar	"The Refuge In Buddhism: A Comparative Perspective"	2020
402	Mohd. Ashraf Wani	History	Dr. V.M. Ravi Kumar	"Agro-Ecology Of Kashmir During Dogra State (1880-1950)"	2020
403	Shivang Dwivedi	Rural Management	Dr. Ramesh Kumar Chaturvedi,	"A Study On Consumer Segments And Their Perception Mapping For Retailers In Context Of Impulse Buying"	2020
404	Becha Lal	History	Prof. Victor Babu	“Emergence of Christian Educational and Medical Institutions in United Provinces, 1920-1947”	2020
405	Shikha Tripathi	Rural Management	Prof. Kushendra Mishra	“Impact of Corporate Governance on Default Risk and Earning Response Coefficient: An Exploratory study in Indian Context”	2020
406	Komal Ahuja	Rural Management	Prof. M.S. Khan	“Corporate Social Responsibility (CSR) Initiatives of Banking Sector: The next Driver for Growth”	2020
407	Ravindra Sah	Economics	Prof. Sanatan Nayak	“Poverty and Indoor Air Pollution: a Case Study of women in Rural Bihar”	2020

408	Vinamrata Akash	Rural Management	Prof. Kushendra Mishra	“Impact of financial Inclusion Initiatives on Socio-Economic Status of women (A study of two districts in Bundelkhand Region of U.P.)”	2020
409	Prathinidhi	Economics	Prof. N.M.P. Verma	“Short Run Linkage Between Inflation and unemployment during Pre and Post-Recession: A Study of India”	2020
410	Beenu Shastri	Environmental Microbiology	Prof. Rajesh	“Characterization of endophytic bacterial metabolites and their usage for biocontrol of Colletotrichum Falcatum causing Red Rot in Sugarcane crop”	2020
411	Harinath Kumar	Mass Communication And Journalism	Prof. Govind Ji Pandey	“Deconstruction of Reality in Hindi Cinema”	2020
412	Prem Shankar Gond	Political Science	Prof. Sartik Bagh	“ग्रामीण विकास में मनरेगा की भूमिका: बिहार के कैमूर जनपद का एक अध्ययन”	2020
413	Ganesh Prasad	Environmental Science	Prof. S.K. Dwivedi	“Studies on management of Sclerotium rolfsii Sacc. Affecting Zee mays L. Crop”	2020
414	Urvashi Sharma	Environmental Science	Dr. Venkatesh Dutta	“Assessment of Gomti Rever Basin with Special Reference to Environmental Flows Requirements”	2020
415	Arpna Ratnakar	Environmental Science	Dr. Shikha	“Tapping Phytoremediation Potential for soils co-contaminated with Heavy metal and Pesticide”	2020
416	Asmita Yadav	History	Prof. S. Victor Babu	“Coparcenary Rights of Hindu Women in U.P. (1956-2011)”	2020
417	Vaidehi Singh	Applied Statistics	Prof. Surinder Kumar	“Classical and Bayesian Inferential Procedures in Various Life Testing Models”	2020
418	Shivangi	History	Dr. V.M. Ravi Kumar	“From God to Doctor: Paediatric medicine in Colonial and Post- Colonial U.P. (1880-1980)”	2020
419	Isha Tamta	History	Prof. S. Victor Babu	“Construction of Shilpkar Identity in Colonial Uttarakhand”	2020
420	Param Dev	Applied Animal Science	Dr. Venkatesh Kumar R.	“Investigations on Mulberry and Non Mulberry Silkworm Pupal Oil”	2020
421	Sanjay Singh	Biotechnology	Prof. D.R. Modi	“Histone Acetylation Related Enhanced Expression of Creb Targeted Genes may Underlie Erasure of Fear Memory Leading to Extinction”	2020
422	Durgesh Dubey	Biotechnology	Prof. D.R. Modi	“NMR based Metabolomics of Synovial Fluid form patient with Reactive Arthritis (ReA) for Identifying abnormal metabolic status”	2020
423	Alok Kumar	Biotechnology	Dr. G. Sunil Babu	“A Study of Newer Prognostic Epigenetic Markers SFRP1 & IGFBP3 in Colorectal Carcinoma”	2020
424	Rasnika Amar	Human Development And Family Studies	Dr. Shalini Agarwal	“Building Resiliency among children against Bullying through Participatory Approach”	2020

425	Thaw Ba Na	History	Prof. Shura Darapuri	“A Critical Study on Monastic Education in Myanmar AD 1044 (Bagan Period) to AD 1885 (Kone Baung Period)”	2020
426	Ishan Khan	History	Dr. V.M. Ravi Kumar	“Social History of Leather Industry and Technology in United Provinces: A Case Study of Agra (1860-1950)”	2020
427	Pon Nyar Nanda	History	Prof. S. Victor Babu	“Buddhist Councils: A Historical Study”	2020
428	Dhammasara	History	Prof. S. Victor Babu	“Theravada Buddhism in Myanmar and Environmental Ethics (1752-1819)”	2020
429	Parul Verma	Economics	Dr. L.C. Mallaiah	“The Pertinence of Dr. B.R. Ambedkar’s Views on Agricultural in India with Special Reference to U.P.”	2020
430	Pragya Sharma	Economics	Prof. Sanatan Nayak	“Groundwater Sustainability: A Common Pool Resource Approach Towards its Management”	2020
431	Altaf Ahmed	Economics	Prof. N.M.P. Verma	“An Analysis of Promotion and Performance of MSMEs: A Study of Jammu and Srinagar Districts”	2020
432	Md. Tarique Jamal Ansari	Information Technology	Dr. Dharendra Pandey	“Design and Development of a Novel Methodology of Security Threat Oriented Requirements Engineering”	2020
433	Kritika Agrawal	Mass Communication and Journalism	Prof. Gopal Singh	“Social Media and Suicidal Ideation among Students Pursuing Higher Education: A Study Based in Lucknow (U.P.)”	2020
434	Ruchi Bhalla	Economics	Dr. Surendra Meher	“Interlinkages between Human development Indicators and Economic Growth in India: A Study with Reference to Kerala and U.P.”	2020
435	Preeti Bhasker	Human Rights	Prof. Preeti Misra	“Physical Violence Against Women and Compensatory Jurisprudence with special Reference to Acid Attack Victims Working in Sheroes Cafes of U.P”	2020
436	Girijesh Kumar Singh	Human Rights	Prof. Priti Saxena	“Legal Protection and Status of Differently Abled Persons in India: A Study of Higher Educational Institutions in Lucknow, U.P”	2020
437	Akhilesh Kumar Shukla	Applied Chemistry	Dr. Joyti Pandey	“Synthesis and characterization of some biologically active nitrogen containing compounds: Development of new chemotherapeutic agents”	2020
438	Pooja Sharma	Environmental Microbiology	Prof. Ram Chandra	“Bacterial Assisted phytoremediation of Organic Pollutants for Detoxification of Pulp and Paper Mill Effluent after Secondary Treatment”	2020
439	Ekta Rastogi	Rural Management	Prof. M.S. Khan	“A Study of Emerging Trends of Green Marketing Focusing FMCG Products with Special Reference to NCR Region”	2020
440	Kanika	Information Technology	Prof. R.A Khan	“Inception of Data Creation phase and Prevention of Data Leakage in Big Data Life Cycle”	2020
441	Virendra Singh	Information Technology	Dr. Dharendra Pandey	“Security Requirement Elicitation Framework for Secure Software Development”	2020

442	Om Prakash	Library And Information Science	Prof. M.P. Singh	“Employment Opportunities for Library and Information Science Professionals in India: An Analytical Study”	2020
443	Rashmi Kumari	Mass Communication and Journalism	Prof. Gopal Singh	“Communicator, Message, Medium and Effect: A Study with Special Reference to Prem Rawat, 'An Ambassador of Peace'”	2020
444	Alok Kumar Jha	Mass Communication and Journalism	Dr. Rachana Gangwar	“Media Education in India: A Critical Study”	2020
445	Neha Gupta	Environmental Science	Prof D.P. Singh	“Study on Sustainable and integrated approach for the generation of low-cost algal biomass and biofuel by using agro-industrial wastewater”	2020
446	Ranjan Singh	Environmental Science	Prof D.P. Singh	“Effect of UV-B and salinity stress on biomass and lipid potential of microalgae: A Study on stress induced molecular signaling”	2020
447	Shweta Vikram	Computer Science	Prof. S.K. Dwivedi	“Analysis of the Impact of Ambiguity in Question Paper Translation form English to Hindi”	2020
448	Jai Prakash	Environmental Microbiology	Dr. Naveen Kumar Arora	“Development of bioformulation using beneficial plant-associated microorganisms for protection form fungal pathogens and yield improvement of Stevia rebaudiana”	2020
449	Rishabh Chitranshi	Environmental Microbiology	Dr. Naveen Kumar Arora	“Studies on utilization of rhizospheric pseudomonads in preventing seed biodeterioration of Arachis hypogaea L., enhancement in seed germination and crop production”	2020
450	Surabhi Zainith	Environmental Microbiology	Dr. R.N. Bharagava	“Development of a bacterial consortium for lignin degradation from pulp and paper mill effluent”	2020
451	Ashutosh Yadav	Environmental Microbiology	Dr. R.N. Bharagava	“Study on the bacterial population and residual organic pollutants present in tannery wastewater after secondary treatment process and its toxicity assessment”	2020
452	Shreya Gupta	Library And Information Science	Prof. Shilpi Verma	“Leveraging Web-based library services in the digital Environment: A user Study of Biological Science institutes of CSIR of Northern India”	2020
453	Gunjan Jaiswal	Mass Communication and Journalism	Dr. M.K. Padhy	“Media, Mediation and Marketing of Conflicts in India: A Study Based on Reconciliation of Peace and Profit in the Periphery of Communal Discord”	2020
454	Priyanka Rani	Rural Management	Prof. M.S. Khan	“The Sustainability of Human Resource Outsourcing in Higher Education with Special Reference to Lucknow, U.P”	2020
455	Poonam	Environmental Science	Dr. Narendra Kumar	“Application of agricultural wastes for removal of heavy metals form industrial wastewater by adsorption process”	2020

456	Gaurav Sexena	Environmental Microbiology	Dr. R.N. Bharagava	“Bacterial degradation of persistent organic pollutants from tannery wastewater after secondary treatment process”	2020
457	Amar Jyoti Das	Environmental Microbiology	Prof. Rajesh Kumar	“Restoration and Detoxification of Petroleum Contaminated Soil by Biosurfactant producing plant Growth promontory Bacteria for Growing Medicinal Plants and Studying the stress responses based on Metabolomics”	2020
458	Kanchan Shakya	Applied Mathematics	Prof. B.S. Bhadauria	“Heat and Mass Transfer in Fluid and Porous Medium”	2020
459	Arpit Shailesh	Rural Management	Dr. Taruna	“Capital Structure and Socio-Financial Performance: A Study of Select Indian Microfinance Institutions”	2020
460	Abhishek Mishra	Rural Management	Prof. Kushendra Mishra	“A Study of Interventions form Shreemad Bhagad Geeta for Leveraging Performance with Special Reference to Human Capital and Material Resources”	2020
461	Shachindra Shekhar Shakunt	Mass Communication And Journalism	Prof. Govind Ji Pandey	“प्रिंट मीडिया में प्रकाशित स्वास्थ्य संबंधी खबरों की परिशुद्धता एवं प्रभाव का अध्ययन”	2021
462	Ankit Dixit	Mass Communication and Journalism	Prof Govind Ji Pandey	“विश्व में अमेरिकन फिल्म नॉयर के उद्भव, विस्तार, सिनेमाई प्रविधि एवं भारतीय हिंदी सिनेमा पर प्रभाव का एक अध्ययन”	2021
463	Munni Gond	Applied Plant Science	Dr. Deepa H. Dwivedi	Morphological And Molecular Analysis Of Intervarietal Variability In Water Chestnut (Trapa Natans Var. Bispinosa Roxb.) In Central Uttar Pradesh	2021
464	Seema Kumari	Political Science	Prof. Sartik Bagh	“डा० अम्बेडकर के सामाजिक एवं राजनीतिक विचारों का प्रभाव: महाराष्ट्र एवं उत्तर प्रदेश के दलित आंदोलन का तुलनात्मक अध्ययन”	2021
465	Kuldeep Kumar	Applied Physics	Prof. B. C. Yadav	Investigation On Graphene Functionalized With Metal Oxides And Their Sensing Applications	2021
466	Pawan Kumar	Applied Physics	Dr. Khem B Thpa	Study Of Electro-Optics Of Anisotropic Molecules For Photonics Applications	2021
467	Abhishek Srivastava	Law	Dr. Sanjeev Kumar Chadha	“Euthanasia: A Socio-Legal Study In The City Of Lucknow”	2021
468	Vir Vikram Bahadur Singh	Law	Dr. Sufiya Ahmed	“Medical Termination Of Pregnancy In India: A Juridical Study”	2021
469	Ranjeet Bharti	Law	Dr. Pradeep Kumar	A Study Of Socio Legal Challenges Of Naxalism In India	2021
470	Manjari Rawal	Human Rights	Prof. S.K. Bhatnagar	Functioning of Lok Adalats in India with Special Reference to Uttar Pradesh: A Study"	2021
471	Gulab Devi	Library And Information Science	Prof. Shilpi Verma	Health Literacy Among Rural Women With Special Reference To Community Health Centers Of Madhya Pradesh: A Study	2021
472	Ruchi Awasthi	Sociology	Prof. B.B. Malik	Sociology Of Sanitation: A Study Of Scavengers Of Lucknow	2021

473	Aarti Kureel	Sociology	Prof. B. N. Dubey	महिला स्वास्थ्य सम्बंधित योजनाओं का क्रियान्वयन एवं इसका मातृत्व स्वास्थ्य पर प्रभाव: लखनऊ जिले का एक समाजशास्त्रीय अध्ययन (Implementation of Women Health Related Schemes and its Impact on Maternal Health: A Sociological Study of Lucknow District)	2021
474	Neha Kumari	Sociology	Prof. Jaya Shrivastava	“भारतीय समाज में बलात्कार पीड़ित महिलाओं के प्रति अभिवृत्त: लखनऊ जिले का एक समाजशास्त्रीय अध्ययन” (Attitudes Towards Women Rape Victims in Indian Society: A Sociological Study of Lucknow District)	2021
475	Reshmi Limboo	Sociology	Prof. B.N. Dubey	"Globalisation, Ethnic Identity and Tribe: A Sociological Study of Limboo Tribe of Sikkim"	2021
476	Seema Verma	Rural Management	Dr. Taruna	"A Comparative Study on Working Women in Government and Private Hospitals of Lucknow District"	2021
477	Sudhakar Pushkar	Rural Management	Prof. Kushendra Mishra	"A Study on Price Discovery in Indian Commodity Market: An Empirical Investigation"	2021
478	Pratiksha Mishra	Rural Management	Dr. Taruna	"The Role of Gender Diversity on Firm's Financial and Social Performance: An Exploratory Study in Indian Context"	2021
479	Tanuja Singh	Rural Management	Prof. M.S. Khan	"International of Indian Recruitment Firms with specific reference to Human Capital in Delhi NCR"	2021
480	Ruby Chanchal	Applied Statistics	Dr. Amit Kumar Misra	"On some applications of stochastic orders in reliability Theory"	2021
481	Surendra Kumar	Computer Science	Dr. Narandra Kumar	"An Adaptive Resource Management Framework for Cloud Computing Environment"	2021
482	Pretty Pushkar	History	Prof. S. Victor Babu	“हिंदी उपन्यास साहित्य में नारी चित्रण का इतिहास 1950–2000 (उपग्रह)”	2021
483	Ajit Kumar Gond	Law	Dr. Anis Ahmad	"Biodiversity Laws: An Analytical Study with Special Reference to Access and Benefit Sharing"	2021
484	Ms. Mradula	Applied Statistics	Dr. Rahul Varshney	"On some mathematical programming problems in sample surveys and reliability"	2021
485	Ms. Anjum Bee	Applied Animal Sciences	Prof. Kamal Jaiswal	"Studies on Prevalence, Morphological and Molecular characterization of Gastrointestinal Nematode Parasites in Gallus domesticus"	2021
486	Mr. Vinay Kumar	Environmental Science	Prof. S.K. Dwivedi	"Remediation of Cr(VI) and Ni(II) contaminated water by Metal tolerant fungi isolated form Electroplating effluent"	2021
487	Ms. Shikha Awasthi	Library And Information Science	Dr. R.K. Chaudhary	"Impact of information technology on changing ethos of resource sharing and networking in the libraries of national institutes of technology in India: A Study"	2021

488	Mr. Vinay Kumar Punia	Rural Management	Abhilash Babu, Kushendra Mishra	Urban Consumer attitudes towards sustainability and sustainable business: An Exploratory study of Lucknow City, Uttar Pradesh.	2021
489	Ms. Sunita Bharti	Sociology	Dr. Brijesh Kumar	उच्च शिक्षा में प्रथम पीढ़ी के विद्यार्थियों की चुनौतियाँ एवं प्रतिक्रिया: लखनऊ जिले के युवाओं का समाजशास्त्रीय अध्ययन	2021
490	Ms. Shailja Singh	Environmental Science	Prof. Shikha	"Biodegradation of Low Density – Polyethylene (LDPE) by biosurfactant producing bacteria isolated from plastic polluted dumpsites"	2021
491	Mr. Rakesh Kuamr	History	Prof. Shura Darapuri	"Social History of Barua Buddhist Community in Uttar Pradesh: With Specific Reference to Lucknow (1947-2000)"	2021
492	Ms. Abhisweta Singh	Zoology	Dr. Abha Mishra	"Effect of chlorpyrifos on the gonadal maturation of freshwater catfish Heteropneustes fossilis (Bloch, 1794)"	2021
493	Ms. Ruchika Kumari	Mass Communication and Journalism	Dr. Rachana Gangwar	"Uses and Effects of Information and Communication Technologies in Interpersonal Communication: A Study in Delhi"	2021
494	Ms. Neelu Sharma	Mass Communication and Journalism	Prof. Govind Ji Pandey	"Role and Impact of Media Interventions on creating Awareness about Cancer among Masses"	2021
495	Ms. Vaishali Gupta	Applied Statistics	Dr. Amit Kumar Misra	"On a new stochastic order, its properties and applications"	2021
496	Mr. Avneesh Kumar Gautam	Political Science	Prof. Ripu Sudan Singh	भूमण्डलीकरण के दौर में उत्तर प्रदेश में पर्यावरणीय राजनीति (1991 से अब तक)	2021
497	Mr. Vijay Kumar Bharati	Library And Information Science	Prof. M.P. Singh	"Indian Contribution to antibiotics Research: A Scientometric Study"	2021
498	Mr. Omprakash Kumar Jigyshu	Library And Information Science	Prof. K.L. Mahawar	"Satisfaction level on web based library resources & services among library & information science research scholars of central universities in north india: A Study"	2021
499	Ms. Priyanka Singh	Library And Information Science	Dr. R.K. Choudhary	"Utility and Management of Information Resources in the resource centers of national institutes of fasion technology (NIFTs) in India: A Study"	2021
500	Mr. Rupesh Kuamr Mandal	Horticulture	Dr. Rubee Lata	"Efficacy of different substrates on the growth, yield and nutritional composition of oyster mushroom (Pleurotus florida) under sub-tropical conditions"	2021
501	Ms. Snehlata	Computer Science	Prof. Vipin Saxena	"A Study and Analysis of fake Indian currency Identification System"	2021
502	Mr. Som Prakash	Horticulture	Dr. Ravi Shankar Verma	"Studies on genetic variability, heritability, correlation and path analysis in bitter gourd (Monordica charantia L.)"	2021
503	Ms. Sonam Tripathi	Environmental Microbiology	Prof. Ram Chandra	"Study the degradation Mechanism of Distillery waste by Potential Bacterial Consortium for its safe Disposal and Re-cycling in Environment"	2021

504	Mr. Rajeev Kumar	Horticulture	Prof. R.B. Ram	"Studies on genetic variability, Heritability, Genetic Advance, Correlation Coefficient and path analysis in Tomato (<i>Solanum Lycopersicum</i> L.)	2021
505	Mr. Neeraj Kumar Tyagi	Human Development And Family Studies	Prof. Sunita Mishra	"Efficacy and Development of Premix as a Nutrigenomic super food for lifestyle Related Diseases"	2021
506	Ms. Swati Rai	Human Development And Family Studies	Prof. Sunita Mishra	"An Epidemiological Study of Iron Deficiency Anemia and its impact on the Health Status of the Reproductive Age Women"	2021
507	Ms. Swati Anand	Rural Management	Prof. Kushendra Mishra	"Comprasative analysis of financial literacy and behavioral control on the household wealth of Generation Y (with special reference of Uttar Pradesh)"	2021
508	Ms. Kanchan Sonkar	Environmental Science	Prof. N.K. Arora	" <i>Screening and evaluation of lipase from extremophilic bacteria: A study on kinetic and thermodynamic characterstics</i> "	2021
509	Pawan Kumar Gupta	Economics	Prof. N.M.P. Verma	"MNCs Investment Patterns and Its Impact on Economic Development of UP"	2021
510	Narinder Kumar	Applied Physics	Prof. Devesh Kumar	"Comparative study of electro-optical properties of liquid crystal molecules"	2021
511	Reena Patel	Applied Chemistry	Dr. Shailesh Kumar	"Pd(II) and Ir(III) catalyzed oxidation of Pharmaceutical drugs (Gabapentin and Paracetamol) by Potassium bromate in acidic medium: A Comparative study"	2021
512	Prem Lata Gautam	Applied Statistics	Porf. Surinder Kumar	"A study of various life testing models and their inferential procedures"	2021
513	Neeraj Kumar	Information Technology	Prof. R.A. Khan	" <i>Design and Development of Iot Based Fuzzy Expert System for Flood Detection and Avoidance</i> "	2021
514	Pramod Kumar	Human Rights	Dr. Rashida Ather	"PROTECTION OF REFUGEES: A LEGAL STUDY IN HUMAN RIGHTS PERSPECTIVE"	2021
515	Rohit Kanojia	Applied Animal Sciences	Prof. Kamal Jaiswal	"Role of Histone Methylation in Extinction of Fear Memory"	2021
516	Ayushi Visen	History	Prof. S. Victor Babu	"Social History of Food in Uttar Pradesh, 1950-2010"	2021
517	Arvind Swaroop	History	Dr. V.M. Ravi Kumar	"Dalit Environmentalism in India: An Analysis of Dalit Movement in Uttar Pradesh (1870-1980)"	2021
518	Jitendra Kumar Samriya	Computer Science	Dr. Narendra Kumar	"Analysis and Design of Security Framework for Cloud Computing"	2021
519	Ankit Dixit	Mass Communication and Journalism	Prof. Govind Ji Pandey	विश्व में अमेरिकन फिल्म नॉयर के उद्भव, विस्तार, सिनेमाई प्रविधि, एवं भारतीय हिंदी सिनेमा पर प्रभाव का एक अध्ययन	2021
520	Surendra Kumar	Computer Science	Dr. Narendra Kumar	"An Adaptive Resource Management Framework for Cloud Computing Environment"	2021
521	Pratiksha Mishra	Rural Management	Dr. Taruna	"The Role of Gender Diversity on Firm's Financial and Social Performance: An Exploratory Study in Indian Context"	2021

522	Sudhakar Pushkar	Rural Management	Prof. Kushendra Mishra	“A STUDY ON PRICE DISCOVERY IN INDIAN COMMODITY MARKET: AN EMPIRICAL INVESTIGATION”	2021
523	Seema Verma	Rural Management	Dr. Taruna	“A COMPARATIVE STUDY ON WORK-LIFE BALANCE OF WORKING WOMEN IN GOVERNMENT AND PRIVATE HOSPITALS OF LUCKNOW DISTRICT”	2021
524	Firdous Ahmad Malik	Economics	Dr. D.K. Yadav	“Impact of Recent Financial Inclusion Schemes on Financial Behaviour of Poorest of the Poor : A Comparative Study of Slum Dwellers and Beggars in Lucknow and Kolkata”	2021
525	Suhail Ahmad Bhat	Economics	Dr. Surendra Meher	“An Economic Analysis of Small Scale Industries : A Comparative Study of Jammu and Kashmir”	2021
526	Dinesh Kumar	Political Science	Prof. Sartik Bagh	“Land Acquisition Policy under Neo Liberal Regime: A Case Study of Lucknow, U.P.”	2021
527	Santosh Kumar	Political Science	Prof. Shashi Kant Pandey	“Political Discourse in Social Media and Its Impact on the Participation of Youth in Uttar Pradesh”	2021
528	Ishdeep Kaur Bhandari	Sociology	Prof. B.N. Dubey	“Globalization, Social Inequality and Third Gender: A Study of Lucknow City”	2021
529	Borugadda Ananda Babu	Mass Communication and Journalism	Dr. M.K. Padhy	“Role of Media in Spreading Awareness of Viral Hepatitis Among the Youth: A Study with Special Reference to Lucknow City, Uttar Pradesh”	2021
530	Manindra Kumar Singh	Human Rights	Prof. S.K. Bhatnagar	“A LEGAL STUDY OF MARINE ENVIRONMENT WITH SPECIAL REFERENCE TO CONSERVATION OF MARINE FISHERIES”	2021
531	Anil Kumar	Law	Dr. Anis Ahmad	“Legal Framework on E-Waste Management : A Critical Analysis”	2021
532	Arun Kumar Mishra	Law	Prof. Priti Saxena	“A Study on Judicial Trends in Privacy Law with Special Reference to Data Protection”	2021
533	Ashok Kumar	Applied Chemistry	Prof. Kaman Singh	“ADSORPTION MECHANISM OF CELLULOSE AND ITS DERIVATIVES ONTO VARIOUS SOLID SURFACES”	2021
534	Balakishan Bhukya	Applied Chemistry	Dr. Shailesh Kumar	“Studies on Synthesis of designed and isolated anticancer molecules”	2021
535	Ram Subhawan Verma	Applied Chemistry	Dr. Shailesh Kumar	“Organocatalytic Stereoselective Synthesis of Organophosphorus and Organoselenium Compounds”	2021
536	Om Prakash Singh	Rural Management	Dr. Ramesh Kumar Chaturvedi	“A STUDY ON ROLE OF MFIs IN SOCIO-ECONOMIC DEVELOPMENT OF RURAL POPULATION- IN CONTEXT OF EASTERN U.P”	2021
537	Syed Khushbu Mehdi Rizve	Rural Management	Prof. Kushendra Mishra	“Emotional Intelligence as a Precursor to competitive Advantage and Organizational Performance: A study of Select Indian Organization”	2021

538	Neeraj Kumar Verma	Applied Plant Science	Prof. R.B. Ram	“Efficacy of organics, bio-inoculant and mulching on the performance of strawberry (<i>Fragaria x ananasa</i> Duch) cv. Chandler grown on partially reclaimed alkali soil of central Uttar Pradesh”	2021
539	Pradeep Kumar	Applied Plant Science	Prof. Sanjay Kumar	“Studies on the influence of varieties and spacing on growth, yield and quality traits of sprouting broccoli (<i>Brassica oleracea</i> L. var. <i>italica</i> Plenck.)”	2021
540	Savita	Applied Animal Sciences	Prof. Kamal Jaiswal	“Prevalence, identification and molecular characterization of gastrointestinal nematode parasites of goat”	2021
541	Abhisweta Singh	Applied Animal Sciences	Dr. Abha Mishra	“Effect of chlorpyrifos on the gonadal maturation of freshwater catfish <i>Heteropneustes fossilis</i> (Bloch, 1794)”	2021
542	Satyendra Kumar Maurya	Human Rights	Prof. S.K. Bhatnagar	“A LEGAL STUDY OF MISLEADING ADVERTISEMENTS IN INDIA WITH SPECIAL REFERENCE TO CONSUMERS’ INTERESTS”	2021
543	Sweta Rani	Law	Prof. Priti Saxena	“A Study of Right to Information With Special Reference to Working of State Information Commission of Uttar Pradesh, Lucknow”	2021
544	Ms. Alka Singh	Economics	Prof. Sanatan Nayak	"Displacement Due to Development of Projects: A Case Study of Lucknow District in Uttar Pradesh"	2022
545	Ms. Nisha Yadav	Environmental Science	Prof. N.K. Arora	“STUDY ON VARIOUS PHYSICO-CHEMICAL AND PHYSIOLOGICAL FACTORS REGULATING CARBON SEQUESTRATION, BIOMASS AND LIPID PRODUCTION IN MICROALGAE”	2022
546	Mr. Mehdi Ali	Political Science	Prof. Shashi Kant Pandey	"State and Human Rights in India: A Case Study on Kashmir Valley"	2022
547	Mr. Harvendra Pal	Horticulture	Dr. Ravi Shankar Verma	"Effect of NPK on growth, yield and vase life of gladiolus (<i>Gladiolus grandiflorus</i> L.) cv. Big Time Supreme"	2022
548	Ms. Shivani Chaudhary	Applied Physics	Prof. Devesh Kumar	"Electro-optical properties of liquid Crystal molecules by Quantum Mechanical methods"	2022
549	Ms. Priyanka Chuadhary	Applied Physics	Prof. B.C. Yadav	"Investigations on Nanometallopolymers and Quantum dots with their Humidity and Gas Sensing Applications"	2022
550	Ms. Nidhi Awasthi	Applied Physics	Prof. Devesh Kumar	"Understanding the metabolism of drug like Molecules by Heme & Non-Heme Modelled Enzymes using Quantum Mechanical Tools"	2022
551	Mr. Rajit Ram Sonkar	Human Rights	Dr. Rashida Ather	"A Socio-Legal Study of Human Right to Shelter and Adequate Housing with Reference to Lucknow city in Uttar Pradesh"	2022
552	Ms. Ekta Srivastava	Economics	Prof. Sanatan Nayak	"Economic Development and CO2 Emissions: A Household Level Study of Lucknow District in Uttar Pradesh."	2022
553	Syed Anas Ansar	Information Technology	Prof. R.A. Khan	“Managing Security Risk of Healthcare Web Application: A Design Perspective”	2022

554	Arun Kumar	Rural Management	Dr. Abhilash Babu	“Performance of Insurance Sector in Rural India: An Exploratory Study of Life Insurance Policy Sector in Uttar Pradesh”	2022
555	Mussa Mohammad	Rural Management	Dr. Abhilash Babu	“A Study of Consumer Behaviour for Religious and Pilgrimage Tourism with Special Reference to Amarnath Cave in Kashmir: Challenges and Its Social-Economic Impact on Kashmir”	2022
556	Raviraj Singh	Rural Management	Prof. M.S. Khan	“FINANCIAL ADMINISTRATION AND CONTROLLING MECHANISM OF HIGHER EDUCATION INSTITUTION FOCUSING CENTRAL UNIVERSITIES OF INDIA WITH SPECIAL REFERENCE TO BABASAHEB BHIMRAO AMBEDKAR UNIVERSITY LUCKNOW U.P.”	2022
557	Gulam Abbas	Applied Chemistry	Prof. Gajanan Pandey	“Synthesis and characterization of nanoparticles and their bio-catalytic applications”	2022
558	Krishan Pal	Applied Physics	Dr. Khem Bahadur Thapa	“SYNTHESIS AND CHARACTERIZATION OF FUNCTIONAL MATERIALS FOR ENERGY APPLICATIONS”	2022
559	Aditi Chaturvedi	Statistics	Prof. Surinder Kumar	“Contributions to Inferential Procedures for some Reliability Characteristics”	2022
560	Bhag Chand Shivran	Applied Plant Science	Dr. M.L. Meena	“Effect of varieties and spacing on growth, yield and quality of knol-khol (<i>Brassica oleracea</i> var. <i>gongylodes</i> L.)”	2022
561	Shani Kumar Bharti	Applied Animal Sciences	Dr. V. Elangovan	“Effect of urbanization on roosting, feeding and reproductive behaviour of Asiatic Lesser Yellow bat, <i>Scotophilus kuhlii</i> ”	2022
562	Lalit Kumar	Applied Plant Science	Prof. Sanjay Kumar	“Effect of plant growth regulators and mulches on growth, yield and quality of strawberry (<i>Fragaria x ananassa</i> Duch.) cv. Chandler”	2022
563	Deependra Nath Pathak	Human Rights	Prof. S.K. Bhatnagar	“Legal Regulation of E-Commerce: A Study with Reference to Consumers’ Rights”	2022
564	Manisha	Applied Animal Sciences	Dr. V. Elangovan	“Symbiotic relationship of cattle and cattle egret (<i>Bubulcus ibis</i>)”	2022
565	Neetu Singh	Applied Mathematics	Prof. Vipin Saxena	“NUMERICAL EXPERIMENTS FOR ANALYSIS OF VIBRATIONS OF TWO DIMENSIONAL PLATES”	2022
566	Rolly Yadav	Applied Physics	Prof. Devesh Kumar	“Quantum Mechanical Study of Modelled/Biomimetic Heme and Non-Heme type Metalloenzymes”	2022
567	Neetish Kumar	Computer Science	Dr. Deepa Raj	“Analyzing & Designing a Framework of Video Editing”	2022
568	Kanti Devi	Economics	Prof. N.M.P. Verma	“Innovation and Exclusions in Health Sector : A Study of Old Age Persons in Uttar Pradesh”	2022
569	Vibha Tripathi	Law	Prof. Sudarshan Verma	“Gender Justice in Muslim Personal Law With Special Reference to Divorce”	2022
570	Vijay Laxmi Mall	Sociology	Prof. B.B. Malik	“Sociology and Human-Animal Interaction: A Study of Lucknow”	2022
571	Ajay Kumar Yadav	Applied Chemistry	Dr. Jawahar Lal Jat	“N-H/N-Me Aziridination Using O-(Sulfonyl)hydroxylamines as Aminating Agents and Their Computational Studies”	2022
572	Ankita Shukla	Education	Prof. Harishankar Singh	“A Study of Creativity and Self-confidence of D.El.Ed. Pupil-Teachers”	2022

573	Neelam Suman	Education	Prof. Sangeeta Chauhan	“Effect of Constructivist Pedagogy on Concept Attainment and Anxiety in Mathematics among Seventh Class Students”	2022
574	Adarsh Kumar	Environmental Microbiology	Prof. Ram Chandra	“Study the role of bacterial laccase enzyme for detoxification of residual organic pollutants in pulp and paper mill wastewater after secondary treatment”	2022
575	Mohd Faizan	Information Technology	Prof. R.A. Khan	“Identification and Classification of Illegal Content on Tor Dark Web”	2022
576	Mudasir Qadir	Sociology	Prof. Jaya Shrivastava	“Masculinity and Violence against Women: A Sociological Study of Selected Districts of Jammu and Kashmir”	2022
577	Jagriti Chaturvedi	Applied Chemistry	Prof. Gajanan Pandey	“IRIDIUM-CATALYZED C-H BOND ACTIVATION AND BORYLATION OF SMALL ORGANIC MOLECULES”	2022
578	Bably Dolly	Computer Science	Dr. Deepa Raj	“A STUDY OF CONTENT BASED IMAGE RETRIEVAL SYSTEM”	2022
579	Swati Rastogi	Environmental Microbiology	Prof. Rajesh Kumar	“Assessment of agro-industrial and bacterial surfactant based bio-adsorbent columns for heavy metal removal from industrial wastewater”	2022
580	Sachin Sahu	Computer Science	Prof. S.K. Dwivedi	“Systematic Study & Analysis of the impact of E-governance Implementations in the State of Uttar Pradesh through a case studies of SPST & IGRS portals”	2022
581	Akanksha Dwivedi	Applied Animal Sciences	Dr. V. Elangovan	“Effect of pollutants and heavy metals on pond heron, <i>Ardeola grayii</i> ”	2022
582	More Nandkishor Sonu	Environmental Science	Prof. R.P. Singh	“Carbon Dynamics of Different Soil Types in Peri-Urban Lucknow, India”	2022
583	Priyanka Tripathi	Human Development and Family Studies	Dr. Neetu Singh	“Effect of some health educational methods in enhancing the knowledge, attitude and practice about reproductive health of early married women of urban slum”	2022
584	Rishi Kumar	Library and Information Science	Dr. Sharad Kumar Sonkar	“User’s Perception and Satisfaction towards Collection and Services of the Libraries of All India Institute of Medical Sciences in India: A Study”	2022
585	Vandana Singh	Rural Management	Prof. Kushendra Mishra	“A STUDY OF CONSUMER PURCHASE INTENTION OF GREEN PRODUCTS WITH SPECIAL FOCUS ON GREEN RETAILING IN UTTAR PRADESH”	2022
586	Manashi Mahi	Sociology	Prof. B.B. Malik	“Elementary Education and RTE: A Study of Selected Districts of Odisha”	2022
587	Soniya Singh	Sociology	Prof. Manish Kumar Verma	“स्वच्छता एवं स्वास्थ्य सम्बन्धित मुद्दे: इलाहाबाद शहर के चयनित मलिन बस्तियों का एक समाजशास्त्रीय अध्ययन” (Issues of Sanitation and Health: A Sociological Study of Selected Slums of Allahabad City)	2022
588	Viplaw Kumar	Applied Plant Science	Prof. R.B. Ram	“Studies on genetic diversity for morphological and biochemical aspects of mango (<i>Mangifera indica</i> L.) genotypes”	2022

589	Rifat Azam	Environmental Science	Prof. Naveen Kumar Arora	“Assessment for Production of Algal Bio-Chemical Compounds using Wastewater and its Application for value-added Products”	2022
590	Vikash Shukla	Political Science	Prof. Ripu Sudan Singh	दक्षिण एशिया में राज्य-राष्ट्र अंतर्द्वंद्व : नेपाल राज्य का अध्ययन	2022
591	Vishal Verma	Rural Management	Prof. Kushendra Mishra	“An Empirical Investigation to Study the Pathos and Logos on Online Purchasing Behaviour (with Special Reference to the Online Consumers of Uttar Pradesh)”	2022
592	Shailesh Mishra	Law	Prof. Sanjeev Kumar Chadha	“LAW AND POLICIES IN INDIA FOR REHABILITATION AND RESETTLEMENT OF DAM OUSTEES: A HUMAN RIGHTS APPROACH”	2022
593	Mohan Kumar Gond	Law	Dr. Sufiya Ahmed	“Surrogacy Arrangement: A Socio-Legal Study in Lucknow City”	2022
594	Shalini Singh Tomar	Law	Prof. Priti Saxena	“A Legal Study on Access to Justice for Vulnerable Groups in India”	2022
595	Abhisikta Bhaduri	Applied Physics	Dr. Khem Bahadur Thapa	“INVESTIGATION OF MICRO AND NANOFERRITES AND THEIR APPLICATIONS”	2022
596	Pawan Kumar Maddhesiya	Environmental Science	Prof. R.P. Singh	“Aromatic grasses based engineered ecosystem for restoration of marginal lands and enhanced carbon sequestration”	2022
597	Mohd Asim Sayeed	Information Technology	Dr. Raj Shree	“A Framework for Data Dissemination and Coverage Enhancements for UAV Assisted Wireless Ad hoc Network”	2022
598	Pramod Kumar Pandey	Political Science	Dr. Siddhartha Mukerji	“हिन्दुत्ववादी राजनीति का अभ्युदय एवं मतदाताओं का दृष्टिकोण: उत्तर राम जन्म भूमि आन्दोलन के संदर्भ में गोरखपुर जिले का अध्ययन”	2022
599	Ankit	Applied Statistics	Prof. Surinder Kumar	“Various loss functions and related inferential procedures”	2022
600	Isha Mishra	Environmental Microbiology	Dr. Naveen Kumar Arora	“Characterization of biosurfactants from rhizospheric pseudomonads and their utilization in development of bioformulations for biocontrol of Alternaria blight in <i>Brassica juncea</i> (L.)”	2022
601	Tahmish Fatima	Environmental Microbiology	Dr. Naveen Kumar Arora	“Studies to determine mechanism of salt tolerant plant growth promoting fluorescent pseudomonads in enhancing growth, yield and oil content of sunflower under different saline conditions”	2022
602	Lata Verma	Environmental Science	Dr. Jiwan Singh	“Synthesis and characterization of biochar from waste biomass: An application for the removal of Arsenic from contaminated water”	2022
603	Pradeep Kumar Majhi	Environmental Science	Prof. Naveen Kumar Arora	“Solar energy based hybrid system for the treatment of dye industry wastewater”	2022
604	Saroj Kumar	Environmental Science	Prof. Venkatesh Dutta	“Efficiency of Constructed Wetland Microcosms (CWMs) for the Treatment of Domestic Wastewater using Aquatic Macrophytes with Special Reference to Nitrate and Phosphate Removal”	2022
605	Priyanka Maurya	Pharmaceutical Sciences	Prof. Shubhini A. Saraf	“Formulation and Development of Surface Functionalized Hybrid Nanoparticles for Alveolar Macrophage Targeting”	2022

606	Roop Kishor	Environmental Microbiology	Dr. Ram Naresh Bharagava	“Bacterial Degradation and Detoxification of Recalcitrant Colouring Pollutants from Textile Wastewater for Environmental Safety”	2022
607	Sunil Singh	Information Technology	Dr. Pawan Kumar Chaurasia	“TRUST EVALUATION IN SIoT ENVIRONMENT”	2022
608	Sneha Anand	Pharmaceutical Sciences	Dr. P.S. Rajinikanth	“Development and evaluation of Biomaterial based Nanofibrous scaffold for Diabetic wound healing”	2022
609	Vishwajeet Singh	Statistics	Dr. Subhash Kumar Yadav	“Statistical Assessment of Regional Imparities in the Development of Uttar Pradesh”	2022
610	Umesh Kumar	Zoology	Dr. Venkatesh Kumar R.	“ <i>Identification of Distinctive Metabolic Signatures of autoimmune inflammatory diseases using NMR based Metabolomics Approach</i> ”	2022
611	Rishabh Anand Omar	Microbiology	Dr. Pankaj Kumar Arora	“Desulfurization of Dibenzothiophene and Thiophene in liquid fuel using Ni-doped carbon beads and a newly isolated bacterial strain”	2022
612	Abhishek Pandeya	Biotechnology	Dr. G. Sunil Babu	“Investigation(s) on the HCMV miRNA’s role on cellular apoptosis”	2022
613	Puneet Kumar	Chemistry	Dr. Jawahar Lal Jat	“Development of New Synthetic Methodologies for the Synthesis of Secondary Amides, Anilines and Nitriles Using <i>O</i> -(sulfonyl)hydroxylamine Reagents”	2022
614	Sumit Kumar	Applied Chemistry	Dr. Shailesh Kumar	“SYNTHESIS, CHARACTERIZATION, AND BIOLOGICAL STUDIES OF HETEROCYCLES AND THEIR CONJUGATED POLYMERIC MATERIALS”	2022
615	Mata Prasad	Applied Plant Science	Dr. Sutanu Maji	“Performance of onion (<i>Allium cepa</i> L.) cultivars as <i>kharif</i> crop under different dates of transplanting”	2022
616	Ajay Kumar Singh	Environmental Microbiology	Prof. Ram Chandra	“ <i>The study of bacterial communities and organic pollutants of pulp and paper industries and their effects on Aquatic ecosystem</i> ”	2022
617	Garima Singh	Environmental Science	Prof. S.K. Dwivedi	“Decolorization of Azo dyes contaminated water using Native Fungi from Carpet industry and fungal-synthesized nanoparticle”	2022
618	Roli Misra	Environmental Science	Prof. R.P. Singh	“Developing a novel crop system with microbial inoculants for high income and multiple ecosystem services”	2022
619	Rahul Pandey	Library & Information Science	Dr. Vinit Kumar	“STATUS OF DIGITIZATION AND DIGITAL PRESERVATION OF CULTURAL HERITAGE RESOURCES IN THE CULTURAL HERITAGE INSTITUTIONS OF INDIA”	2022
620	Azmee Zaheer	Rural Management	Prof. Kushendra Mishra	“A Study of Supply Chain Management (SCM), Marketing of Cash Crop and Evaluating Strategies for Cost Reduction in Supply Chain with Special Reference to Uttar Pradesh”	2022
621	Ajay Kumar	Information Technology	Dr. Raj Shree	“ <i>A Framework to Control RSU Based TCP Traffic Congestion in VANETs</i> ”	2022

622	Amit Kumar Bhargava	Applied Plant Science	Prof. R.B. Ram	“Heterosis and combining ability analysis for growth, yield and quality attributes in bottle gourd [<i>Lagenaria siceraria</i> (Mol.) Standl.]”	2022
623	Prem Kumar	Applied Plant Science	Prof. R.B. Ram	“Studies on the effect of plant growth regulators on growth, flowering, fruiting, yield and quality of guava (<i>Psidium guajava</i> L.)”	2022
624	Harkesh Kumar	Hindi	Dr. Priti Rai	मधुकर अष्ठाना के नवगीतों का सामाजिक और सांस्कृतिक अनुशीलन	2022
625	Osadha Theri	History	Prof. S. Victor Babu	“BUDDHISM IN COLONIAL MYANMAR (1886-1947)”	2022
626	Pannesi	History	Prof. Shura Darapuri	“WOMEN IN BUDDHIST NUNNERY IN POST-COLONIAL MYANMAR (1948-2017)”	2022
627	Amal Krishna Sarkar	Information Technology	Prof. R.A. Khan	“ <i>Estimating the Impact of Blockchain Models for Securing Electronic Healthcare Records: Super Speciality Hospital Perspective</i> ”	2022
628	Dinesh Kumar Singh	Law	Dr. Sufiya Ahmed	“DNA Profiling as a Scientific Method of Investigation in India: A Socio-Legal Study”	2022
629	Irshad Ahmad	Law	Prof. Sudarshan Verma	“Revenge Porn and Blackmailing under Cybercrime against Women in India: A Socio-Legal Study in Lucknow City”	2022
630	Rashmi Gangwar	Library & Information Science	Prof. Shilpi Verma	“INDIAN INSTITUTES OF MANAGEMENT (IIMs) LIBRARIES TOWARDS DIGITIZATION: A STUDY OF NORTH INDIA”	2022
631	Harishchandra Mishra	Sociology	Prof. Kameshwar Choudhary	“Continuity and Change in the Caste System: A study of two selected villages in Uttar Pradesh”	2022
632	Ramesh Kumar	Sociology	Prof. B.B. Malik	“Social Philosophy of Kabir and Kabir Panth: A Sociological Study of North India”	2022
633	Shikha Singh	Sociology	Prof. Kameshwar Choudhary	“Religiosity among Hindus: A Study of Lucknow City”	2022
634	Anamika Shukla	Applied Physics	Prof. Devesh Kumar	“Quantum Mechanical/Molecular Mechanical (QM/MM) studies of DNA Binding Drugs”	2023
635	Deepti Singh	Human Development and Family Studies	Prof. Sunita Mishra	“Urban and Semi-Urban High School Students: Comparison in Respect to E-learning Resources their Dependency and Effect on Academic Performance”	2023
636	Dharamendra	Mathematics	Dr. Mukesh Kumar Awasthi	“STABILITY ANALYSIS OF THE INTERFACES AT COMPRESSIBLE AND INCOMPRESSIBLE FLUIDS”	2023
637	Prashant Mishra	Applied Chemistry	Prof. Kaman Singh	“Adsorption of phenol and it’s derivatives from aqueous system by modified adsorbents”	2023
638	Dig Vijay Singh	Energy & Environment	Prof. R.P. Singh	“Utilization of Multispecies Microalgal Biosystem for Wastewater Remediation and Biofuel Production”	2023

639	Dhriti Tiwari	Education	Prof. Harishankar Singh	“ROLE OF SOCIAL CAPITAL IN THE EDUCATIONAL ASPIRATION OF THE SECONDARY SCHOOL STUDENTS”	2023
640	Sushma Verma	Environmental Microbiology	Dr. Naveen Kumar Arora	“Screening of endophytic diazotrophic bacteria in wheat under saline conditions from central regions of Uttar Pradesh”	2023
641	Chandana Suba	Law	Prof. Sanjeev Kumar Chadha	“Human Trafficking of Women for Sexual Exploitation in India: A Study with Special Reference to Lucknow City”	2023
642	Dilip Kumar	Sociology	Prof. Jaya Shrivastava	“Inequalities and Inclusiveness in Higher Education: A Sociological Study of Lucknow City of Uttar Pradesh”	2023
643	Komal Gautam	Sociology	Prof. Jaya Shrivastava	“Gender Based Violence on Campuses in India: A Sociological Study of Selected Universities of Lucknow City of Uttar Pradesh”	2023
644	Rahul Kumar Yadav	Sociology	Prof. Jaya Shrivastava	“दलित महिलाओं के प्रति हिंसा : उत्तर प्रदेश के लखनऊ और आजमगढ़ जिलों का एक वैयक्तिक अध्ययन” (Violence Against Dalit Women : A Case Study of Lucknow and Azamgarh Districts of Uttar Pradesh)	2023
645	Shakti Singh	Applied Physics	Prof. B.C. Yadav	“Synthesis and Characterization of Self-healing Nano-Materials and their Applications”	2023
646	Shiv Kumar	Human Rights	Prof. Preeti Misra	“PRIVACY AS A HUMAN RIGHT IN THE DIGITAL AGE: A SOCIO-LEGAL STUDY OF SOCIAL MEDIA USERS WITH SPECIAL REFERENCE TO STUDENTS OF CENTRAL UNIVERSITIES IN UTTAR PRADESH”	2023
647	Tarushree Bari	Statistics	Dr. Amit Kumar Misra	“On Estimation of Population Parameters in Sampling Theory using a Sensitive Variable”	2023
648	Preeti	Library & Information Science	Prof. K.L. Mahawar	“LIBRARY SERVICES IN THE HOTEL MANAGEMENT INSTITUTIONS IN INDIA: A STUDY”	2023
649	Indu Bala	Human Rights	Prof. Shashi Kumar	“ <i>Right to Sanitation in India: A Socio-Legal Study with Special Reference to Lucknow City, Uttar Pradesh</i> ”	2023