



MANAV RACHNA INTERNATIONAL INSTITUTE OF RESEARCH AND STUDIES

(Deemed to be University under Section 3 of the UGC Act, 1956)

MRIIRS Aravali Campus: Sector-43, Delhi Surajkund Road, Faridabad, Phone: +91-129-4198100 (30 lines)

Attested list of Ph.D.'s awarded

Name of the PhD scholar	Name of the Department	Name of the guide/s	Title of the thesis	Year of registration of the scholar	Year of PhD awarded
Vaishali Arya	Computer Applications	Dr. Rashmi Agrawal	Design And Development Of An Adaptive Sentiment Classification Model	2016-17	2020-21
Shiwangi Sharma	Management Studies	Dr. Nandini Srivastava	A Study Of Employee Retention Strategies In Start-Up Ventures	2017-18	2020-21
Patki Kshitija Jayant	Nutrition & Dietetics	Dr. Divya Sanghi & Dr. Barkha Bhatnagar	Fitness Of Urban Elementary School Children: Impact Of Exercise, Nutrition And Socio-Economic Status	2014-15	2020-21
Manishtha Rao	Nutrition & Dietetics	Dr. Madhvi Awasthi	Effects Of Pulsed Ultrasound On Fracture Healing In Long Bones Diaphyseal Fractures With Intramedullary Implant	2014-15	2020-21
Aanchal Chaudhary	Psychology	Dr K M Tripathi And Joint Supervisor Dr. Ashna Gupta	The Role Of Parenting Styles On Adolescent Cigarette Smoking Behaviour	2017-18	2020-21
Deepika Tripathi	Biotechnology	Dr Sabiha Imraan	Molecular Modeling Study On Derivatives Of Erlotinib In High-Grade Glioma To Target ErbB Receptor Of Tyrosine Kinase	2015-16	2020-21
Rachna Gupta	Biotechnology	Dr. Sarita Sachdeva	A Critical Study Of Judicial Approach Towards Environment Protection And Role Of Sustainable Development	2015-16	2020-21
Vandana Nandal	Biotechnology	Dr. Manu Solanki	Zinc Solubilizing Bacterial Inoculants For Zinc Fortification In Fodder Crops	2015-16	2020-21
Charu Rajpal	Biotechnology	Dr Pushpa Tomar	Effect Of Cadaverine On Lycopersicon Esculentum Under Multiple Stress Conditions	2015-16	2020-21
Anshul	Computer Science And Engineering	Dr Rashima Mahajan	Identification Of Cognitive Workload Using Eeg Signal Processing	2016-17	2020-21



Md Afsar	Media Studies	Dr Suman Kumari	Perception And Reality Of Women Journalists In India	2017-18	2020-21
Vinod Kumar Upadhyay	Media Studies	Dr Maithili Ganju	Effectiveness Of Video Programs For Teaching At The Elementary School Level: Experimental Study Among Out Of Schools Students	2017-18	2020-21
Avneet Kaur Bhatia	Media Studies	Dr Maithili Ganju	Feminist Reflections In Contemporary Punjabi Cinema	2016-17	2020-21
Megha Gupta	Management Studies	Dr. Nandini Srivastava	Leveraging Hr Analytics As A Talent Management Tool In Hospitals	2017-18	2020-21
Ajay Bhatia	Management Studies	Dr Farhat Mohsin	Role Of Firm Practices In Fostering Workplace Happiness Linked To Employee Outcomes - Study Of Select It/ites Companies In Ncr Delhi	2018-19	2020-21
Nikita Sabherwal	Management Studies	Dr. Nandini Srivastava	Patient Physician Communication: An Interface	2019-20	2020-21
Rajkumar	Computer Applications	Dr Shaveta Bhatia	Optimizing Recommender System For E-Learning Using Machine Learning Techniques	2017-18	2020-21
Kamal Batra	Computer Applications	Dr Parul Gandhi	Ict In Agriculture Forecasting & Decision Support System	2016-17	2020-21
Nidhi Tandon	Commerce	Dr. Jayender Verma	Consumer Preference Towards Private Label And Manufacturer Brands In Organized Packaged Food Retailing	2016-17	2020-21
Vinita Berry	Psychology	Dr. Chavi Bhargava Sharma	Special Needs, Challenges, Abilities And Interventions In Autism Spectrum Disorder	2018-19	2020-21
Gurpreet Singh Matharou	Mechanical Engineering	Dr. Basanta Kumar Bhuyan	Experimental Investigation And Optimization Of Process Parameters In Electrical Discharge Machining Process	2013-14	2020-21
Amit Chugh	Computer Science And Engineering	Dr. Supriya Panda	Energy Optimization Through Clustering In Wireless Sensor Networks	2016-17	2020-21
Kajal Choudhary	Media Studies	Dr. Shivani Vashist	A Study Of Feminist Consciousness In The Novels In The Novels Of Ashapoorna Devi , Suchitra Bhattacharya And Tilottama Mojumdar	2018-19	2020-21
Parminder Pal Singh	Media Studies	Dr Maithili Ganju	गुरु ग्रंथ साहिब जी के विकास संचार में भूमिका एवं समकालीन समय में इसका महत्व	2016-17	2020-21
Garima Gupta	Psychology	Dr Priyanka Tiwari	Role Of Person-Centered Therapy In Occupational Stress And Anxiety Among Working Women	2016-17	2020-21
Richa	Nu	Dr. Shubhra Saraswat	Evaluation Of Anti Hyperlipidemic Potential Of Thyme Infused Green Coffee On Human Subjects	2017-18	2020-21



Vikas Pujara	Management Studies	Dr. Bhavesh Prakash Joshi	Study Of Relationship Between Culture, Personality, Behavioral Bias And Demographic Factors For Retail Investment Decision Making	2017-18	2020-21
Arvind Kumar Bhola	Management Studies	Dr. Priyanka Singh	A Study On Buying Behaviour Of Women Towards Gold Jewellery In Delhi Ncr Region	2016-17	2020-21
Girisha Malhotra	Biotechnology	Dr. Shilpa S.Chapadgaonkar	Production And Purification Of Thermostable Xylanase	2011-12	2020-21
Vikram Singh	Applied Science	Dr. Sarvesh Kumar	Investigation Of Non-Linear Cross Talk In Scm-Wdm Transmission Link	2012-13	2020-21
Hasina A. Razzak A. Karim	Computer And Science Engineering	Dr. Supriya Panda	Tracking Intrusion Detection System In The Hybrid Network Using Genetic Resistant Model	2012-13	2020-21
Meenakshi	Psychology	Dr. N.K. Chadha	Role Of Family Environment: Attachment Styles And Career Decision Making Among Young Adults	2017-18	2020-21
Manu Bindra	Automobile Engineering	Dr. Devendra Vashisht	The Effect Of Vehicle Servicing On Exhaust Emission: Design And Development Of System For Emission Reduction	2015-16	2020-21
Shilpa Arora	Management Studies	Dr. Priyanka Singh	Role Of Technology: A Comparative Study Of Public And Private Banks	2015-16	2020-21
Mudita Mathur	Electronics And Electrical Engineering	Dr. Anita Khosla	Intelligent Techniques For The Differential Protection Of Power Transformer	2016-17	2020-21
Sarika Jain	Applied Science	Dr. Vijay Kumar	Intuitionistic Fuzzy Information Measures With Applications In Decision Making Processes	2014-15	2020-21
Ashish	Electronics And Electrical Engineering	Dr. Anita Khosla	Design And Analysis Of Power Management Model For Hybrid Generation Systems	2016-17	2020-21
Poonam Chaudhary	Computer Applications	Dr. Rashmi Agrawal	Multi Class Sensory Motor Imagery Eeg Classification For Brain Computer Interfacing	2016-17	2020-21
Kapil Gupta	Physics	Dr. Sarvesh Kumar	Study On The Effect Of Annealing And Swift Heavy Ions Irradiation On Vanadium Oxide Thin Films	2010-11	2020-21
Simran Kaur Jolly	Computer Applications	Dr. Rashmi Agrawal	Identification Of Translation Divergence In Semantically Different Languages	2016-17	2020-21
Monika	Electronics & Communication	Dr. Abhiruchi Passi	Image Processing For Forensic Investigation	2016-17	2020-21
Richa Khara	Electronics And Electrical Engineering	Dr. Anita Khosla	Control Of Dc-Dc Converter For Pv System Using Artificial Intelligent Technique	2016-17	2020-21



Sujata Khurana	Electronics And Electrical Engineering	Dr. Leena G	Enhancement Of Power System Stability By Artificial Intelligent Techniques	2009-10	2020-21
Manpreet Kaur	Biotechnology	Dr. Sarita Sachdeva	Adoption Of Aquatic Weeds For Sustainable Biofuel Production	2014-15	2020-21
Preeti Nair	Computer Science And Engineering	Dr. Indu Kashyap	Development Of Improved Technique For Classification In Data Mining	2012-13	2020-21
Vineet Dahiya	Electronics And Electrical Engineering	Dr. Leena G	Analysis Of Dfig Based Wind Energy Conversion System Using Direct Matrix Converter	2014-15	2020-21
Puran Mal Singh	Mechincal Engineering	Dr. Debashis Parmanik	Finite Element Analysis Of Piston, Engine Block And Exhaust Muffler Of An Internal Combustion Engine Using Simulation Technique	2014-15	2020-21
Mahendra Singh	Electronics And Electrical Engineering	Dr. Leena G	Development Of A Fesaible Model Of Wsate To Energy Conversion System	2015-16	2020-21
Rashmi Rameshwari	Biotechnology	Dr. Shilpa S.Chapadgaonkar	Design And Development Of Protein Interactions Tool For Data Management In Systems Biology	2013-14	2020-21
Sushmita Kumari	Nutrition & Dietetics	Dr. Divya Sanghi	Effects Of Nutritional Status On Psychological Assessment Of Intercollegiate And All India Interuniversity Male Volleyball Players	2013-14	2020-21
Maedeh Afzali	Computer Science And Engineering	Dr. Suresh Kumar	Design And Analysis Of Similarity Measures For Text Document Clustering	2013-14	2020-21
Tanvi Gupta	Computer Science And Engineering	Dr. Supriya Panda	Enchancing Cloud Performance With Clara And Nature Inspired Paradigm	2014-15	2020-21
Mirdula Dhingra	Computer Applications	Dr. Neha Gupta	Reliability Framework For Cloud Virtual Nodes Using Fault Tolerance Techniques	2015-16	2020-21
Madhulika Chauhan	Biotechnology	Dr. Manu Solanki	Isolation Screening And Characterisation Of Cadmium Resistant Bacteria For Bioremediation	2010-11	2020-21
Meena Kapahi	Biotechnology	Dr. Sarita Sachdeva	Mycoremediation Of Heavy Metals Cadmium And Lead In Industrial Effluent By Using Oyster Fungi	2010-11	2020-21
Anuradha Gautam	Biotechnology	Dr. Kapila Kumar	Indentification Of Phytochemicals From Tinospora Cordifolia Using Anti-Ageing Specific Receptor	2014-15	2020-21
Shatarupa Chakraborty	Psychology	Dr. N.K. Chadha	Components Od Aging And Well Being: A Study Into The Lived Experinces Of The Elderly	2017-18	2020-21
Rashmi Srivastava	Applied Science	Dr. Devi Singh	Study Of Dust Acoustic Waves And Solitions In Two-Ion Temperature	2012-13	2020-21



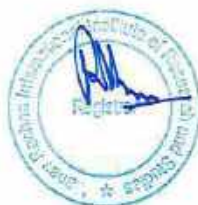
			Plasmas		
Poonam Ghangas	Electronics And Communication Engineering	Dr. Geeta Nijhawan	Design And Optimization Of Microstrip Antenna Array	2013-14	2020-21
Surbhi Gupta	Biotechnology	Dr. Nidhi Didwania	Biological Control Of Alternaria Brassicae Causing Blight Disease Of Brassica Juncea Through Microbial Consortium	2011-12	2020-21
Dinesh Taneja	Computer Science And Engineering	Dr. S.S. Tyagi	Performance Optimization Of Complex Virtual Private Network	2017-18	2020-21
Amana Yadav	Electronics And Communication Engineering	Dr. Naresh Grover	Vlsi Implementation For Biological Sensing Application	2012-13	2020-21
K L R Bonhi	Biotechnology	Dr. Sahiba Imran	Broad Spectrum Bacteriocin: Isolation, Characterisation And Applications From Bacteria Inhabiting Different Ecosystems	2011-12	2020-21
Divya Gupta	Management Studies	Dr. Anil Sarin	Comparative Study On Retail And E-Tail Of Selected Leading Companies In India	2014-15	2020-21
Shaveta	Electronics And Communication Engineering	Dr. Dipali Bansal	Synthesis And Optimisation Of Reversible Logic Based Survey	2012-13	2020-21
Neha Wadhawan	Management Studies	Dr. Amit Seth	Study Of Contemporary Consumer Buying Behaviour Of Baby Care Products	2013-14	2020-21
Sunita Sharma	Mathematics	Dr Mukta	Corrosion Inhibition Of Mild Steel In Acidic Medium By Using Green Inhibitors	2013-14	2020-21
Sakshi Jolly	Computer Applications	Dr Neha Gupta	Optimization Of Data Quality At Etl Stage Of Data Warehousing	2014-15	2020-21
Anita Sharma	Biotechnology	Dr Sarita Sachdeva	Exploration And Assessment Of Efficiency Of Azolla Microphylla Biomass For Removal Of Heavy Metals Lead And Cadmium From Wastewater.	2010-11	2020-21
Honey Singhal	English	Dr. Sujata	Aesthetics Of Feminism In The Poetry Of Imtiaz Dharker And Charmayne D'Souza: A Critical Study	2013-14	2020-21
Jitendra K. Garg	Electronics And Electrical Engineering	Dr. Anita Khosla	Automatic Generation Control Strategies In Inter-Connected Power System	2015-16	2020-21
Narotam Kumar	Management Studies	Dr. Jayender Verma	Work-Life-Balance Of Working Women: A Comparative Study On Higher Education And It Sector	2015-16	2020-21



Seema Sharma	Computer Applications	Dr. Shaveta Bhatia	Optimisation Of Software Testing Technique Using Genetic Algorithm	2013-14	2020-21
Naresh Kumar Goel	Management Studies	Dr. Anindita Chatterjee	Impact Of Corporate Takeovers On Automobile Industry	2011-12	2019-20
Geetu Singal	Commerce	Prof.(Dr.) Aparna Prashant Goyal	Corporate Frauds: Prevention & Applicable Legislations	2016-17	2019-20
Ishrat Fatma	English	Dr. Shivani Vashist	Exploration Of Immigrants Experience And Identity Crisis In The Major Fictional Works Of Anita Desai, V.S. Naipaul, Jhumpa Lahiri And Kiran Desai	2016-17	2019-20
Krishan Kumar	Management Studies	Dr. Bhavesh Prakash Joshi	Behaviour Of Financial Institutions Defaulter: A Multivariate Study	2012-13	2019-20
Ashima Saxena	Management Studies	Dr. Bhavesh Prakash Joshi	Role Of Behavioural Finance In Portfolio Investment Decision	2016-17	2019-20
Belinda Mehra	Management Studies	Dr. N.K. Chadha	A Study Of Online Talent Aggregation In The Media And Entertainment Industry In India	2016-17	2019-20
Richa Gupta	Mathematics	Dr. Deepak Kumar	Analysis And Design Of Energy Aware Routing Protocol In Manets	2012-13	2019-20
Umesh Dutta	Electronics And Communication Engineering	Dr. M.K. Soni	Design And Optimization Of Tunnel Fet Device For Low Power Vlsi Circuit Applications	2014-15	2019-20
Romica	Journalism And Mass Copmunication	Dr. Neemo Dhar	Revival Of Radio Culture Through Fm: A Study Of Growing Trend Of Fm Stations In Four Metropolitans Of India	2014-15	2019-20
Sandeep Srivastava	Chemistry	Dr. Pradeep K. Varshney	Mixed Ion Conducting Composite Polymer Electrolyte For Electrochemical Devices	2011-12	2019-20
Sachin Sharma	Computer Applications	Dr. Shaveta Bhatia	Enhanced Algorithms For Efficient Association Rules In Data Mining	2014-15	2019-20
Niranjan Singh	Computer Applications	Dr. Neha Gupta	Bayesian Network Based Decision Support System For Insect-Pest Management In Tomato Crop	2015-16	2019-20
Rachna Bansal	Computer Science And Engineering	Dr. Indu Kashyap	Analysis And Design Of Energy Aware Routing Protocol In Manets	2011-12	2019-20
Sunanda Grover	Management Studies	Dr. Priyanka Srivastava	An Impact Of School And Classroom Environment On The Academic Achievement Of Secondary School Students And Performance Of Teachers: An Empirical Study	2014-15	2019-20
Veena Mittal	Computer Science And Engineering	Dr. Indu Kashyap	Mining Of Data Stream In Presence Of Concept Drifts	2011-12	2019-20



Shivali Khurana	English	Dr. Shivani Vashist	Feminist Voices In The Short Fiction Of Shashi Deshpande, Sarojini Sahoo, Chitra B. Divakaruni And Mahashweta Devi	2016-17	2019-20
Shveta Malhotra	Chemistry	Dr. Pradeep Kumar Varshney	Development And Evaluation Of Non-Enzymatic Glucose Sensor Based On Metal Particle/Conducting Polymer Composites	2014-15	2019-20
Suman Saini	Chemistry	Dr. Jyoti Chawla	Equilibrium, Kinetics, Thermodynamics And Optimization Studies For Adsorption Of Cd(II) And Pb(II) Ions From Aqueous Solution Using Novel Adsorbents	2012-13	2019-20
Ravi Kumar Sharma	Computer Applications	Dr Parul Gandhi	Development Of Reliability Model Using Soft Computing Techniques.	2014-15	2019-20
Archana Rani	Electronics And Electrical Engineering	Dr. Naresh Grover	Fpga Based Optimal Design And Implementation Of 32-Bit Asynchronous Microprocessor	2011-12	2019-20
Neena Ahuja	Electronics And Electrical Engineering	Dr. Dipali Bansal	Design For Optimization Of Biogas Based Energy Systems	2014-15	2019-20
Geetika Dhand	Computer Science And Engineering	Dr. S.S. Tyagi	Development Of Energy Efficient And Secure Routing Protocols In Hierarchical Wireless Sensor Networks	2011-12	2019-20
Dinesh Singh	Computer Science And Engineering	Dr. M.K. Soni	Differentiated Service Based Qos In Wimax	2011-12	2019-20
Ritu Grover	Management Studies	Dr. Priyanka Srivastava	Factors Affecting Consumer Choice For Online Shopping Over In-Store Shopping	2014-15	2019-20
Pratibha Verma Bagga	Management Studies	Dr. Priyanka Srivastava	Effects Of Congenital Heart Disease On Quality Of Life	2013-14	2019-20
Shelja Sharma	Computer Science And Engineering	Dr. Suresh Kumar	Design And Development Of Efficient Routing Protocols In Mobile Ad-Hoc Networks	2011-12	2019-20
Deepa Mehta	Computer Science And Engineering	Dr. Indu Kashyap	An Optimised And Secured Routing Protocol In Manet Using Route Aggregation Approach	2012-13	2019-20
Vijayalakshmi U	Biotechnology	Dr. Abhilasha Shourie	Enhancement Of Secondary Metabolite Production In Callus Cultures Of Glycyrrhiza Glabra Linn Through Elicitation	2012-13	2019-20
Kritika Soni	Computer Science And Engineering	Dr. Suresh Kumar	Analysis Of Data Access Mechanisms And Security In Private Cloud	2012-13	2019-20
Narender Suhag	Management Studies	Dr. Priyanka Singh	Consumer Perception And Evolving Trends In Functional Beverages: An Empirical Study	2016-17	2019-20



Pardeep Kumar	Management Studies	Dr. Jayender Verma	Accounting Standards For Higher Education Institutions: An Emphirical Study	2011-12	2019-20
Gurjeet Kaur Chawla	Nutrition & Dietetics	Prof. (Dr). G.L. Khanna	Effectiveness Of Worksite Health Promotion Programme For Female Workers In Leather Industry	2010-11	2019-20
Sandhya	Mathematics	Dr. Deepak Kumar	A Computational Study Of Diabetes Mellitus	2011-12	2019-20
Pooja Chugh	Physiotherapy	Prof. (Dr). G.L. Khanna	Impact Of Core Stability And Shoulder Strength On Bowling Speed And Throwing Accuracy Of Bowlers	2010-11	2019-20
Shhalini Grover	Physiotherapy	Prof. (Dr). G.L. Khanna	Effect Of Cervical Spine Mobilization Of Functional Status Of Vertebral Artery Blood Flow In Vertebro-Basillary Insufficiency Patients	2010-11	2019-20
Deepti Sadana	Biotechnology	Dr. Nidhi Didwania	Ecofriendly Management Of Early Blight Of Tomato Caused By Alternaria Solani In Faridabad District	2012-13	2019-20
Bindiya Bhatia	Computer Science And Engineering	Dr. M.K. Soni	A Novel Security Model Based On Trust To Secure Mobile Agents In Praxis Of Mobile Adhoc Networks	2013-14	2019-20
Savita Sindhu	Electronics And Communication Engineering	Dr. Shruti Vashisht	Design Of Wireless Body Area Network And Its Mitigation Techniques	2014-15	2019-20
Shyam Kumar Karna	Mechincal Engineering	Dr. Ranvijay Singh	Productivity Improvement By Parametric Optimization Of Gravity Die Casting Using Taguchi Technique	2011-12	2018-19
Manju Mam	Electronics And Electrical Engineering	Dr. Leena G	Gis Based Distribution System Planning And Analysis	2010-11	2018-19
Gouri Shankar Tenginkai	Applied Psychology	Dr. N.K. Chadha	Psycho Social Determinants Leading To Happy Marriage	2015-16	2018-19
Suraj Kumar Ahuja	Management Studies	Dr. Anil Sarin	Development Of A Model Of Professional Management For Family Run Small Business In India	2010-11	2018-19
Vinod Kumar	Mathematics	Dr. Deepak Kumar	Mathematical Modeling On Communicable Dieases	2012-13	2018-19
Indu Maheshwari	Electronics And Electrical Engineering	Dr. Leena G	Designing Of Competitive Ancillary Services Power Market	2010-11	2018-19
Manoj Gupta	Applied Psychology	Dr. Chavi Bhargava Sharma	A Study Of Antecedents Of Growth In Indian Aviation Industry	2014-15	2018-19



Shikha Goel	Chemistry	Dr. Pradeep K. Varshney	Synthesis And Characterization Of Natural Polymer Based Electrolytes For Electrochemical Devices	2011-12	2018-19
Swati Sharma	Applied Psychology	Dr. Chavi Bhargava Sharma	The Everyday Lives And Coping Strategies Of The Slum Women In Delhi- An Ethnographic Study	2014-15	2018-19
Amita Yadav	Computer Science And Engineering	Dr. Suresh Kumar	Design And Implementation Of Energy Efficient Protocols For Wireless Sensor Networks	2012-13	2018-19
Pratima Manhas	Electronics And Communication Engineering	Dr. Anindita Chatterjee	Performance Improvement Of Ofdm System For Wireless Communication Systems	2013-14	2018-19
Gunjan Gosain Oberoi	English	Dr Jyoti Sharma	Multiculturalism And Identity Crisis In Bharati Mukerjee'S Narratives Of Diaspora	2014-15	2018-19
Jyoti Madaan	Computer Science And Engineering	Dr. Indu Kashyap	Development Of Optimized Handoff Decision Algorithm For Wireless Networks	2012-13	2018-19
Bindu Mangla	Chemistry	Dr Anupama Rajput	Study Of Ionic Behaviour Of Ionosphere -F2 Region Using Satellite Data	2011-12	2018-19
Ananna Bardhan	Physics	Dr. Sarvesh Kumar	Satellite Based Studies On Ion Density In Low Latitude F2 Region	2013-14	2018-19
Neeraj Malik	Management Studies	Dr. Nandini Srivastava	End User Perception Towards Quality And Usability Of E-Learning	2014-15	2018-19
Neelam Dhingra	Management Studies	Dr. Anil Sarin	Corporate Social Responsibility In Select Central Public Enterprises In India	2012-13	2018-19
Anupama Chadha	Computer Science And Engineering	Dr. Suresh Kumar	Design And Development Of Efficient Clustering Techniques In Data Mining	2014-15	2018-19
Meenakshi Khashu	Computer Science And Engineering	Dr. Suresh Kumar	Study And Analysis Of Techniques For Improving The Quality Of Service In Networks	2012-13	2018-19
Bharti Nagpal	English	Dr Jyoti Sharma	Feminine Sensibility In The Poetry Of Kamala Das	2013-14	2018-19
Shubha Prakash	English	Dr. Sujata	Depiction Of Womanhood In Selected Works Of Prominent Women Writers In Indian Writing In English	2013-14	2018-19
Preeti Deswal	Management Studies	Dr. Nandini Srivastava	A Critical Evaluation Of Guidance And Expansion Strategies For Employee Motivation And Retention	2014-15	2017-18
Deepak Dhadwal	Electronics And Communication Engineering	Dr. Ashok Kumar Arora	Analysis And Optimization Of Sonet/Sdh Network For Path Computation, Protection And Provisioning System	2010-11	2017-18



Richa Pandey	Chemistry	Dr. Pradeep Kumar Varshney	Design And Experimental Analysis Of Prototype Solar Still Using Nano Condensing Glass Covers	2011-12	2017-18
Mohit Kumar	Biotechnology	Dr. Shilpa S.Chapadgaonkar	Cytogenetic Studies On Infertility In Indian Population	2011-12	2017-18
Sheetal Harjai	Management Studies	Dr. Anita Khosla	Developing A Stress Coping Model For Stress Management In Adolescents	2014-15	2017-18
Shashi Dahiya	Management Studies	Dr. S.S. Handa	A Hybrid Intelligent Data Mining Approach For Credit Risk Management	2014-15	2017-18
Vasudha	Computer Science And Engineering	Dr. S.S. Tyagi	Efficient Multikeyword Searchable Symmetric Encryption Scheme For Secure Data Outsourcing	2014-15	2017-18
Rajdeep Baniwal	Management Studies	Dr. S.K. Bedi	A Relational Study Of Spot And Futures Commodity Markets In India	2014-15	2017-18
Kishori Lal Dhingra	Management Studies	Dr. N.C Wadhwa	Corporate Governance In Central Public Sector Enterprises In India: A Case Study Of Selected Cpses In India	2012-13	2017-18
Neha Raghav	Management Studies	Dr. Nandini Srivastava	An Exploratory Research On 720 Degree Feedback System: A Study Of Indian Corporates	2014-15	2017-18
Nupur Gosain	Management Studies	Dr. Chavi Bhargava Sharma	Mid-Career Transition And Emotional Intelligence: An Interaction Between Different Government And Private Sector Teachers	2014-15	2017-18
Astha	English	Dr. Sujata	Treatment Of Love In Shakespearean Comedies: Relevance Yesterday, Today And Tomorrow	2011-12	2017-18
Abdul Rahman Alnassan	Applied Psychology	Dr. Chavi Bhargava Sharma	Leadership Styles: Case Of Syria	2011-12	2017-18
Sunanda	Electronics And Communication Engineering	Dr. Naresh Grover	Optimal Design And Development Of Robust Image Registration Algorithm	2012-13	2017-18
Aarti Dewan	Management Studies	Dr. Priyanka Srivastava	Study Of Effectiveness And Evaluation Of Indian Banks Strategies Regarding Student Financing (A Case Study Of State Bank Of India	2010-11	2017-18
Kaebbeh Yaeghoobi Shanbeh Barari	Electronics And Communication Engineering	Dr. Anindita Chatterjee	Energy Efficient Routing Protocol In Wireless Sensor Networks	2012-13	2017-18
Khaled Mahmood Sulaiman Aladhal	Computer Science And Engineering	Dr. S.S. Tyagi	Fast Handover Technique Using Mobile Ipv6	2011-12	2017-18



Sande Seema Bhageshwer	Electronics And Communication Engineering	Dr. Anindita Chatterjee	Synthesis And Analysis Of Digital Filters On Fpga For Denoising Ecg Signal	2011-12	2017-18
Rajiv Dahiya	Electronics And Communication Engineering	Dr. Ashok Kumar Arora	Modeling And Simulation Of Wireless Sensor Nodes With RF Energy Harvesting And Protocol Of Wsn System	2010-11	2017-18
Bharti Gaur	Nutrition & Dietetics	Dr. Pratibha Singh	Epidemiological Study Of Acute Respiratory Infection Caused Viruses Like: Influenza, Respiratory Syncytial Virus, Parainfluenza Virus And Metapneumo Virus In Children Under Five Years Of Age In A Rural Community Of Haryana	2011-12	2016-17
Tanushree Chattaraj	Management Studies	Dr. Anita Khosla	A Decision Model For Requirements Through Web Technologies For Micro, Small And Medium Enterprises In Delhi National Capital Region	2011-12	2016-17
Pragati Chauhan	Management Studies	Dr. V.K. Mahna	Dicharge Of Institutional Social Responsibility By Higher Eduactional Institutions	2010-11	2016-17
Inder Krishen Kilam	Management Studies	Dr. N.C Wadhwa	Evaluating Performance Appraisal System And Its Implementation Process In Indian Public Banks	2010-11	2016-17
Nisha Bansal	Physics	Dr. Sarvesh Kumar	Investigation Of Energetic Ion Induced Mixing In Metal/Metal And Metal/Semiconductor	2009-10	2016-17
Sonal Pathak	Management Studies	Dr. Anil Sarin	Analysis And Comparison Of Stress Among Males And Females In Bpos In Ncr India	2010-11	2016-17
Vishwajeet V Jituri	Management Studies	Dr. Anil Sarin	A Comprative Study Of Energy Saving Led Lighting With Focus On Selected Municipal Corporations In Gujarat And Haryana State	2014-15	2016-17
Vijay Arora	Management Studies	Dr. S.K. Bedi	Supply Chain Operation And Organizational Performance: A Study Of Telecom Industry In India	2014-15	2016-17
Seema Sharma	English	Dr. Vidushi Sharma	Animal Symbolism In Ted Hughes: A Study Of Manichaeism In His Selected Poems	2012-13	2016-17
Sangita Banga	Chemistry	Dr. Pradeep Kumar Varshney	Purification And Characterization Of Biodiesel Feedstock Using Organic Adsorbents	2010-11	2016-17
Puneeta Ajmera	Management Studies	Dr. Anita Khosla	Globalization Of Health Services-Analysis Of Strengths, Weakness, Opportunities And Challenges In India And Development Of A Restructured Model For Its Promotion And Management	2011-12	2016-17



Surender Kumar	Electronics And Electrical Engineering	Dr. Anindita Chatterjee	Intelligent System For Power Quality Monitoring	2010-11	2016-17
Rashima Mahajan	Electronics And Electrical Engineering	Dr. Dipali Bansal	Machine Intelligence Based Detection And Classification Of Human Physiology And Emotions	2012-13	2016-17
Rashmi Agrawal	Computer Applications	Dr. Babu Ram	Modified K-Nearest Neighbour Algorithms For Certain And Uncertain Data	2013-14	2016-17
Nina Khanna	Management Studies	Dr. Jayender Verma	Building Disaster Resilient Community In Multi-Hazard East Delhi District Of National Capital Territory Of Delhi	2010-11	2016-17
Shweta Singh	Electronics And Electrical Engineering	Dr. Dipali Bansal	Development Of Real Time Acquisition Systems For Various Applications	2012-13	2016-17
Ajeet Bajpai	Management Studies	Dr. N.C Wadhwa	Development Of Matrices To Evaluate The Effectiveness Of Disaster Management Operations In India	2012-13	2016-17
Meenakshi Kharb	Management Studies	Dr. Jayender Verma	Customer Orientation Towards Internet Banking - Scheduled Commercial Banks	2010-11	2016-17

