

Manav Rachna International Institute of Research & Studies
Council for Doctoral Program

S.No	Name of Scholar	Supervisor	Faculty	Title of Thesis	Year Of Award
1	Subhash Kumar	Dr. Atanu Mohapatra	FmeS	Gandhi's Practice of Media Ethics and its Relevance in India	2013
2	Bant Singh	Dr. Srijit Biswas, Professor, Civil Engineering	FET	E-Quality Control System and its Effect on Upgrading the Standard of Flexible Pavements	2014
3	Victor Gambhir	Dr. N.C Wadhwa, VC, MRIU and Dr. Sandeep Grover, Pro and Chairman, DME YMCA	FET	Development of a Quality Enabled Model for Engineering Education in India	2014
4	Neeraj Kumari	Dr. Vinod K. Mahna, Dean Academics, MRIU and Dr. Ruchi Malhotra, Associate Professor, DAV Institute of Management	FMS	An Analytical Study of Parameters Affecting Quality of Undergraduate Engineering Programmes in Haryana	2014
5	Prem Chand	Dr. M.K. Soni, Dean, FET, MRIU	FET	Performance Improvement of Routing Protocol in Mobile Adhoc Network	2014
6	Naresh Grover	Dr. M.K. Soni, Dean, FET, MRIU	FET	FPGA Based Low Power Optimal Digital System Design	2014
7	Sudesh	Dr. Ashok Kumar Arora, Professor, EEE, FET, MRIU and Dr. Brahmjit Singh, Professor, ECE, NIT, Kurukshetra	FET	Cross Layer Trigger Based Handover Schemes in Wireless Networks	2014
8	Neha Gupta	Dr. Babu Ram, Professor, FCA, MRIU and Dr. Saba Hilal, Professor, DAVIM, Faridabad	FET	Design and Development of New Algorithm for Web Content Mining Suitable for Mobile Systems	2014
9	Shilpi Jha	Dr. Subhash Kumar, HOD, FMeH, MRIU	FMeS	Multiple Revenue Streams and Challenges of Market Differentiation for News Channels in India	2014
10	Suresh Chaudhary	Dr. Rajiv Kumar Singh	FMS	Identifying the Role of Policies and Regulatory Framework for Private Investment in Indian Thermal Power Sector	2014
11	Devender Bhardwaj	Dr. Suresh Chandra Nayak	FMeH	Status of Working Women Journalists in India: A Study of Delhi-NCR	2014
12	Suman Kumari	Dr. Suresh Chandra Nayak	FMeS	Changing Role of Female Characters in Bollywood Hindi Movies: A Study of Social Change	2015
13	Ranjay Kumar Choudhary	Dr. Pratibha Singh	FAS	Reliability and Validity of Hepatitis B Core Antibody Test With Nuclear Acid Test for Safe Blood Transfusion	2015
14	Sudhir Sachdev	Dr. Vinod K. Mahna, Professor, FET, MRIU	FMS	Green Marketing: Consumer Attitude Towards Eco-friendly Fast Moving Household Care and Personal Care Products	2015
15	Geeta Nijhawam	Dr. M.K. Soni, Professor & Dean, FET, MRIIRS	FET	Robust Automatic Speaker Recognition System	2015
16	Anita Khosla	Dr. Leena G., Professor, EEE, FET, MRIU and Dr. M.K. Soni, Professor and Dean, FET, MRIU	FET	Design of Intelligent Controller for Inverted Pendulum	2015
17	Shruti Vashist	Dr. M.K. Soni, Professor and Dean, FET, MRIU and Dr. P.K. Singh, Professor, Department of Electronics and Communication, MITS, Gwalior	FET	Rotman Lens Antenna in Microstrip Configuration	2015
18	Pooja	Dr. Suresh Kumar, Professor, CSE, FET, MRIIRS	FET	Design of Multilevel Secure Database System Enabled with Efficient Concurrency Control Mechanism	2015
19	Sherin Zafar	Dr. M.K. Soni, Professor and Dean, FET, MRIU and Prof.(Dr.) M.M.S, BEG, Professor, Computer Engineering Department, Aligarh Muslim University, UP	FET	Optimized Secure Protocol for Manet Through Biometric Approach	2015
20	Neelam DasGupta	Dr. Jyoti Sharma	FET	Autobiographical Element in Anne Sexton's Poetry	2015
21	Shaveta Bhatia	Dr. Babu Ram, Professor, FCA, MRIU	FET	Micro Address Recorder for Location Tracking of Mobile	2015
22	Ruchi Bhatia	Dr. Jayender Verma, Assistant Professor, FCBS, MRIIRS	FMS	Personal Debt Management: A study related to Urban Household's Debt Servicing Burden	2015

23	Kuldeep Tomar	Dr. S.S. Tyagi, Prof.(CS), FET, MRIU and Dr. Ranjit Biswas, Professor and Head, Department of CS, JHU, New Delhi	FET	An Improvised Mechanism To Enhance Computer Network Security	2015
24	Meenakshi Kharb	Dr. Jayender Verma, Assistant Professor, FCBS, MRIIRS	FMS	Customer Orientation towards Internet Banking Scheduled Commercial Banks	2016
25	Ajeet Bajpai	Dr. N.C Wadhwa	FMS	Development of Matrices to Evaluate the Effectiveness of Disaster Management Opertaions in India	2016
26	Rashima Mahajan	Dr. Dipali Bansal, Professor and Head, ECE, FET, MRIIRS	FET	Machine Intelligence Based Detection and Classification of Human Physiology and Emotions	2016
27	Nina Khanna	Dr. Jayender Verma, Assistant Professor, FCBS, MRIIRS	FMS	Building Disaster Resilient Community in Multi-hazard East Delhi District of National Capital Territory of Delhi	2016
28	Rashmi Agrawal	Dr. Babu Ram, Professor, FCA, MRIIRS	FCA	Modified K-Nearest Neighbour Algorithms for Certain and Uncertain Data	2016
29	Surender Kumar	Dr. M.K. Soni, Professor and Dean, FET, MRIU and Dr. P.K. Jain, Chairman, EED, DCRUST, Murthal, Sonapat, Haryana	FET	Intelligent System for Power Quality Monitoring	2016
30	Shweta Singh	Dr. Dipali Bansal	FET	Development of Real Time Acquisition Systems for various applications	2016
31	Puneeta Ajmera	Dr. Anita Gupta, Professor,FMS, MRIU and Dr. Mahavir Singh, Professor and Dean, FHAS, Amity University, Gurgaon, Haryana	FMS	Globalization of Health Services- Analysis of Strengths, Weakness & Opportunities and Challenges India and Development of a Restructural Model for its Promotion and Management	2016
32	Tanushree Chattaraj	Dr. Anita Gupta, Prof.,FMS, MRIU	FMS	A Decision Model for requirements through WEB Technologies for Micro, Small and Medium Enterprises in Delhi National Capital Region	2016
33	Pragati Chauhan	Dr. V.K. Mahna, Professor, Mechanical Engineering, FET, MRIU	FMS	Dicharge of Institutional Social Responsibility by Higher Eduactional Institutions	2016
34	Sonal Pathak	Dr. Anil Sarin	FMS	Analysis and Comparison of stress among males and females in BPOs in NCR India	2016
35	Vijay Arora	Dr. Suresh Bedi, Professor, Dean, FCBS, MRIU	FMS	Supply Chain Operation and Organizational Performance: A study of Telecom Industry in India	2016
36	Inder Krishen Kilam	Dr. N.C Wadhwa, Professor and Vice Chancellor, MRIU and Dr. S. Banerjee, Professor and former HOD, Department of Management, MRCE	FMS	Evaluating Performance Appraisal System and its Implementation Process in Indian Public Banks	2016
37	Nisha Bansal	Dr. Sarvesh Kumar, Associate Professor, Physics Department, FET, MRIIRS	FET	Investigation of Energetic ION Induced mixing in metal/metal and metal/semiconductor	2016
38	Seema Sharma	Dr. Vidushi Sharma, Associate Professor, Department of English, FMeH, MRIU	FET	Animal Symbolism in TED Hughes: A study of Manichalism in his selected Poems	2016
39	Sangita Banga	Dr. Pradeep Kumar Varshney, Professor and Associate Director, Department of Chemistry, FET, MRIIRS and Dr. Naveen Kumar, Professor, Mechanical Engineering, Delhi Technologic University.	FET	Purification and Characterization of Biodiesel feedstock using organic Adsorbents	2016
40	Vishwajeet V. Jituri	Dr. Anil Sarin	FMS	A Comparative Study of Energy Saving LED Lighting with Focus on Selected Municipal Corporations in Gujarat and Haryana State	2016
41	Bharti Gaur	Dr. Pratibha Singh	FAS	Epidemiological Study of Acude Respiratory Infection caused by Viruses like : Influenza, Respiratory Syncytial Virus, Parainfluenza virus and Metapneumovirus in children under five years of age in a rural Community of Haryana	2016
42	Abdul Rahman Alnassan	Dr. Chavi Bhargava Sharma, Dean, FMS, MRIU	FMS	Leadership Styles: Case of Syria	2017
43	Aarti Dewan	Dr. Priyanka Srivastava	FMS	Study of Effectiveness and Evaluation of Indian Banks Strategies regarding student financing (A case study of State Bank of India	2017

44	Sande Seema Bhageshwer	Dr. M.K. Soni, Executive Director and Dean, FET, MRIU and Dr. Dipali Bansal, Professor, ECE, FET, MRIU	FET	Synthesis and Analysis of Digital Filters on FPGA for Denoising ECG Signal	2017
45	Khaled Mahmood Sulaiman Aladhal	Dr. S.S. Tyagi, Prof.(CSE), FET, MRIU	FET	Fast Handover Technique Using Mobile IPV6	2017
46	Kaebah Yaeghoobi Shanbeh Barari	Dr. M.K. Soni, Executive Director and Dean, FET, MRIU and Dr. S.S. Tyagi, Prof.(CSE), FET, MRIU	FET	Energy Efficient Routing Protocol in Wireless Sensor Networks	2017
47	Rajiv Dahiya	Dr. Ashok Kumar Arora, EEE, FET, MRIU	FET	Modeling and Simulation of Wireless, Sensor Nodes with RF Energy Harvesting and Protocol of WSN System.	2017
48	Sunanda	Dr. Naresh Grover, Professor, Dept. of ECE, FET, MRIU and Dr. Zaheeruddin, Professor, EEE, Jamia Millia Islamia, New Delhi	FET	Optimal Design and Development of Robust Image Registration Algorithm	2017
49	Kishori Lal Dhingra	Dr. NC Wadhwa, Professor, FMS, VC, MRIU and Prof.(Dr.) V.K. Mahna, Professor, FET, MRIU	FMS	Corporate Governance in Central Public Sector Enterprises in India: A case study of selected CPSEs in India	2017
50	Deepak Dhadwal	Dr. Ashok Arora, Professor, EEE, FET, MRIU and Dr. V.R. Singh, Professor, PDMCE, Bahadurgarh	FET	Analysis and Optimization of SONET/SDH Network for Path Computation, Protection and Provisioning System	2017
51	Mohit Kumar	Dr. Shipra S. Chapad , AP, BT, FET, MRIU and Dr. Atul Thadai, Department Head, Molecular Diagnostic Center, Dr. Lal Pathlabs Delhi	FET	Cytogenetic Studies on Infertility in Indian Population	2017
52	Rajdeep Baniwal	Dr. S.K. Bedi, Professor and Dean, FMS, MRIIRS	FMS	A Relational Study of spot and Futures Commodity Markets in India	2017
53	Nupur Gosain	Dr. Chavi Bhargava Sharma, Dean, FMS, MRIU and Prof.(Dr.) N.K. Chadha, Chairman, CDP, MRIIRS	FMS	Mid Career Transition and Emotional Intyelligence. An Interaction Between Different Government and Private Sector Teachers	2017
54	Sheetal Harjai	Dr. Anita Gupta, Prof.,FMS, MRIU	FMS	Developing a Stress coping Model for Stress Management in Adolescents	2017
55	Neha Raghav	Dr. Nandini Srivastava, Prof. FMS, MRIU	FMS	An Exploratory Research on 720 Degree Feedback System: A Study of Indian Corporates	2017
56	Preeti Deswal	Dr. Nandini Srivastava, Prof. FMS, MRIU	FMS	A Critical Evaluation of Guidance and Expansion Strategies for Employee Motivation and Retention	2017
57	Astha	Dr. Sujata	FMeH	Treatment of love in Shakespearean Comedies : Relevance Yesterday, Today and Tomorrow	2017
58	Shashi Dahiya	Dr. S.S. Handa, FET, MRIIRS	FET	A Hybrid Intelligent Data Mining Approach for Credit Risk Management	2017
59	Vasudha	Dr. S.S. Tyagi, Prof. MRIIRS	FET	Efficient Multikeyword Searchable Symmetric Encryption Scheme for Secure Data Outsourcing	2017
60	Richa Pandey	Dr. Pradeep Kumar Varshney, Prof. FET, MRIIRS	FET	Design and Experimental Analysis of Prototype Solar skill using Nano Condensing Glass Covers	2017
61	Meenakshi Khashu	Dr. Suresh Kumar, Prof., CSE, MRIIRS	FET	Study and Analysis of Techniques for Improving the Quality of Service In Networks	2018
62	Anupama Chadha	Dr. Suresh Kumar, Prof., CSE, MRIIRS	FET	Design and Development of Efficient Clustering Techniques in Data Mining	2018
63	Ananna Bardhan	Dr. Sarvesh Kumar	FET	Satellite Based Studies on ION Density in Low Latitude F2 Region	2018
64	Neelam Dhingra	Dr. Anil Sarin	FMS	Corporate Social Responsibility in Select Central Public Enterprises in India	2018
65	Neeraj Malik	Dr. Nandini Srivastava, Prof. FMS, MRIU	FMS	End User Perception Towards Quality and Usability of E-Learning	2018
66	Jyoti Madaan	Dr. Indu Kashyap, Associate Prof. , FET, MRIIRS	FET	Development of Optimized Handoff Decision Algorithm for Wireless Networks	2018
67	Bharti Nagpal	Dr Jyoti Sharma, Associate Professor, FMeH ,MRIIRS	FMeH	Feminine Sensibility in the Poetry of Kamla Das	2018
68	Gunjan Gosain Oberoi	Dr Jyoti Sharma, Associate Professor, FMeH ,MRIIRS	FMeH	Multiculturalism and Identity Crisis in Bharti Mukherjee's Narratives of Diaspora	2018

69	Shubha Prakash	Dr Sujata , Associate Professor FMeH, MRIIRS	FMeH	DEPICTION OF WOMANHOOD IN SELECTED WORKS OF PROMINENT WOMEN WRITERS IN INDIAN WRITING IN ENGLISH	2018
70	Suraj Kumar Ahuja	Dr Anil Sarin– Supervisor, Professor, MRIIRS and Dr Nandini Srivastava, Professor FMS, MRIIRS	FMS	Development of a Model of Professional Management for Family Run Small Business in India	2018
71	Bindu Mangla	Dr Anupama Rajput, Professor, FET, MRIIRS	FET	Study of Ionic Behaviour of Ionosphere –F2 Region Using Satellite Data	2018
72	Shikha Goel	Dr. Pradeep K. Varshney, Professor, FET, MRIIRS	FET	Synthesis and characterization of Natural Polymer Based Electrolytes for electrochemical devices	2018
73	Vinod Kumar	Dr. Deepak, Professor, FET, MRIIRS	FET	Mathematical Modeling on Communicable	2018
74	Pratima Manhas	Dr. M.K. Soni, Professor & PVC, MRIIRS	FET	Performance Improvement of OFDM System for Wireless Communication Systems	2018
75	Shyam Kumar Karna	Dr. Ranvijay Singh, Professor, ME, FET, MRIIRS	FET	Productivity improvement by Parametric Optimisation of Gravity Die Casting using Taguchi Technique	2018
76	Ms. Indu Maheshwari	Dr. Leena G, Professor, EEE, FET, MRIIRS	FET	Designing of Competitive Ancillary Services Power Market	2018
77	Manju Mam	Dr. Leena G, Professor, EEE, FET, MRIIRS	FET	GIS Based Distribution System Planning and Analysis	2018
78	Gouri Shankar Tenginkai	Prof. (Dr.) N.K. Chadha, Chairman, CDP	FBSS	Psycho Social Determinants Leading To Happy Marriage	2018
79	Manoj Gupta	Prof(Dr) Chavi Bhargava Sharma, ED & Dean, FBSS, MRIIRS	FMS	A Study of Antecedents of Growth in Indian Aviation Industry	2018
80	Amita Yadav	Dr. Suresh Kumar, Professor, FET, MRIIRS	FET	Design and Implementation of Energy Efficient Protocols for Wireless Sensor Networks	2018
81	Sandhya	Dr. Deepak Kumar, Professor, FET, MRIIRS	FET	A Computational Study of Diabetes Mellitus	2019
82	Savita Sindhu	Dr. Shruti Vashisht, Professor,ECE, FET, MRIIRS	FET	Design of Wireless Body Area Network and its Mitigation Techniques	2019
83	Deepti Sadana	Dr. Nidhi Dadhwania, Associate Professor,Biotech, FET, MRIIRS	FET	Ecofriendly Management of Early Blight of Tomato Caused by <i>Alternaria Solani</i> in Faridabad District	2019
84	Pooja Chugh	Prof(Dr). G.L. Khanna, Professor, FAS, MRIIRS	FAS	Impact of Core Stability and Shoulder Strength on Bowling Speed and Throwing Accuracy of Bowlers	2019
85	Shhalini Grover	Prof. (Dr). G.L. Khanna, Professor, FAS, MRIIRS	FAS	Effect of Cervical Spine Mobilization of Functional Status of Vertebral Artery Blood Flow in Vertebro-Basilar Insufficiency Patients	2019
86	Sunanda Grover	Prof(Dr). Priyanka Srivastava, Professor, FMS	FMS	An Impact of School and Classroom Environment on the Academic Achievement of Secondary School Students and Performance of Teachers: An Empirical Study	2019
87	Gurjeet Kaur Chawla	Prof (Dr). G.L. Khanna. Professor, FAS, MRIIRS	FAS	Effectiveness of Worksite Health Promotion Programme for Female Workers in Leather Industry	2019
88	Bindiya Bhatia	Prof(Dr). M.K Soni, Professor& PVC, MRIIRS Dr Parul Tomar, Assitant Professor, Deptt of Computer Engineering J C Bose University of Science & Technology , YMCA	FET	A Novel Security Model Based On Trust To Secure Mobile Agents In Praxis Of Mobile Adhoc Networks	2019
89	Romica	Dr. Neemo Dhar, Dean & Professor ,FMeH ,MRIIRS	FMeH	Revival of Radio Culture Through FM: A Study of Growing Trend of FM Stations in Four Metropolitans of India	2019
90	Archana Rani	Dr. Naresh Grover , Professor ECE & Dean Academics, MRIIRS	FET	FPGA Based Optimal Design and Implementation of 32-BIT Asynchronous Microprocessor	2019
91	Shveta Malhotra	Dr. Pradeep K. Varshney, Professor, Deptt. of Chemistry, FET,MRIIRS and Dr. Yijuan Tang, Associate Professor, Chemistry, University of Wisconsin Oshkosh, USA	FET	Development and Evaluation of Non-Enzymatic Glucose Sensor Based on Metal Particle/Conducting Polymer Composites	2019
92	Ritu Grover	Dr. Priyanka Srivastava, Professor, FMS, MRIIRS and Dr. Shavita Deshwal, Asso. Profesoor, GGSIPU	FMS	Factors Affecting Consumer Choice for Online Shopping over In- Store Shopping	2019

93	Suman Saini	Dr. Jyoti Chawla, Professor, Chemistry, FET, MRIIRS and Dr. Rajeev Kumar, Assistant Professor, Department of Chemistry, FET, MRIIRS	FET	Equilibrium, Kinetics, Thermodynamics and Optimization Studies for Adsorption of Cd(II) and Pb(II) Ions from Aqueous Solution using Novel Adsorbents	2019
94	Belinda Mehra	Prof.(Dr.) N.K Chadha, Dean International Relation MRIIRS and Chairman CDP	FMS	A Study of Online Talent Aggregation in the Media and Entertainment Industry in India	2019
95	Naresh Kumar Goel	Dr. Anindita Chatterjee, Associate Professor, FMS, MRIIRS and Prof(Dr) Kuldeep Kumar	FMS	Impact of Corporate Takeovers on Automobile Industry	2019
96	Geetika Dhand	Dr. S.S. Tyagi, Professor, CSE and Dean FCA, MRIIRS	FET	Development of Energy Efficient and Secure Routing Protocols in Hierarchical Wireless Sensor Networks	2019
97	Neena Ahuja	Dr. Dipali Bansal, Professor,ECE, FET,MRIIRS	FET	Design for Optimization of Biogas Based Energy Systems	2019
98	Sandeep Srivastava	Dr. Pradeep K. Varshney, Professor, Deptt. of Chemistry, FET,MRIIRS	FET	Mixed Ion Conducting Composite Polymer Electrolyte For Electrochemical Devices	2019
99	Veena Mittal	Dr. Indu Kashyap, Professor, CSE, FET, MRIIRS	FET	Mining of Data stream in Presence of Concept Drifts	2019
100	Vijayalakshmi U	Dr. Abhilasha Shourie, Professor , FET, MRIIRS	FET	Enhancement Of Secondary Metabolite Production In Callus Cultures Of Glycyrrhiza Glabra Linn. Through Elicitation	2019
101	Deepa Mehta	Dr. Indu Kashyap, Professor, FET, MRIIRS and Dr. Sherin Zafar, Assistant Professor, Jamia Hamdard, New Delhi	FET	An Optimized And Secure Routing Protocol In MANET Using Route Aggregation Approach	2019
102	Ishrat Fatma	Dr. Shivani Vashist, Professor , FMeH, MRIIRS	FMeH	Exploration of Immigrants Experience and Identity Crisis in the Major Fictional Works of Anita Desai, V.S. Naipaul, Jhumpa Lahiri and Kiran Desai	2019
103	Shivali Khurana	Dr. Shivani Vashist, Professor , FMeH, MRIIRS	FMeH	Feminist Voices in the Short Fiction of Shashi Deshpande, Sarojini Sahoo, Chitra B. Divakaruni and Mahashweta Devi	2019
104	Richa Gupta	Dr.Deepak Kumar,Professor,FET,MRIIRS	FET	The Mathematical Study of Diabetes Mellitus: Integrating Computational Models	2019
105	Krishan Kumar	Dr. Bhavesh Prakash Joshi, Associate Professor, FMS, MRIIRS and Prof.(Dr.) N. K. Chadha, Chairman, CDP, MRIIRS	FMS	Behaviour of Financial Institutions Defaulter: A Multivariate Study	2019
106	Ravi Kumar Sharma	Dr Parul Gandhi, Associate Professor, FCA, MRIIRS	FCA	Development of Reliability Model Using Soft Computing Techniques	2019
107	Rachna Bansal	Dr. Indu Kashyap, Professor, CSE, FET, MRIIRS	FET	Analysis and Design of Energy Aware Routing Protocol in MANETs	2019
108	Geetu Singal	Prof.(Dr.) Aparna Prashant Goyal, Professor, Dean, FCBS, MRIIRS and Dr. B.S. Nagi	FCBS	Corporate Frauds: Prevention & Applicable Legislations	2019
109	Pardeep Kumar	Dr. Jayender Verma, Associate Professor, FCBS, MRIIRS	FMS	Accounting Standards for Private Higher Education Institutions: An Empirical Study	2019
110	Narender Suhag	Dr. Priyanka Singh, Associate Professor, FMS, MRIIRS	FMS	Consumer Perception and Evolving Trends in Functional Beverages: An Empirical Study	2019
111	Swati Sharma	Prof.(Dr.) Chavi Bhargava Sharma, ED & Dean , FBSS, MRIIRS	FBSS	The Everyday Lives and Coping Strategies of the Slum Women in Delhi- An Ethnographic Study	2019
112	Pratibha Verma Bagga	Dr. Priyanka Srivastava Professor, FMS, MRIIRS	FMS	Effects of Congenital Heart Disease on Quality of Life	2019
113	Kritika Soni	Prof.(Dr.) Suresh Kumar, Professor, CSE, FET, MRIIRS	FET	Analysis of Data Access Mechanisms and Security in Private Cloud	2019
114	Dinesh Singh	Prof. (Dr.) M.K. Soni, PVC, FET, MRIIRS	FET	Differentiated Service Based QoS in WiMAX	2019
115	Umesh Dutta	Prof.(Dr.) M.K. Soni, Professor, ECE , PVC, FET, MRIIRS and Prof.(Dr.) Manisha Pattanaik, Professor, IT Department, ABV-IIITM, Gwalior	FET	Design and Optimization of Tunnel FET Device for Low Power VLSI Circuit Applications	2019
116	Shelja Sharma	Prof.(Dr.) Suresh Kumar, Professor, CSE, FET, MRIIRS	FET	Design and Development of Efficient Routing Protocols In Mobile Ad-Hoc Networks	2019

117	Ashima Saxena	Dr. Bhavesh Prakash Joshi, Associate Professor, FMS, MRIIRS	FMS	Role of Behavioural Finance in Portfolio Investment Decision	2019
118	Niranjan Singh	Dr. Neha Gupta, Associate Professor, FCA, MRIIRS	FCA	Bayesian Network Based Decision Support System For Insect-Pest Management in Tomato Crop	2020
119	Sachin	Dr. Shaveta Bhatia, Associate Professor, FCA, MRIIRS	FCA	Enhanced Algorithms for Efficient Association Rules in Data Mining	2020