

Manav Rachna University, Faridabad
RDC Cell
Details of Externally Funded Projects

S.No.	Name of faculty members	Deptt. Name	Title of Project	Sponsoring Agency	Year
1	Dr. Pradeep K. Varshney (PI)	Sciences-Chemistry	1st level screening of all new project proposals received under Strengthening, Upscaling & Nurturing Innovations for Livelihood (SUNIL) programme	Science for Equity Empowerment and Development (SEED) division, Department of Science & Technology (DST), Govt. of India	2023-24
2	Dr. Pradeep K. Varshney (PI)	Sciences-Chemistry	2nd level screening of all new project proposals received under Strengthening, Upscaling & Nurturing Innovations for Livelihood (SUNIL) programme and 3rd EC proposals review of previous year	Science for Equity Empowerment and Development (SEED) division, Department of Science & Technology (DST), Govt. of India	2022-23
3	Dr. Mrinal Pandey (PI) Dr. Mamta Arora (Co-PI) Dr. Riya Sapra (Co-PI) Mr. Sohaib Siddiqui (Co-PI)	CST-MRU CST-MRU The North Cap University	Medical Insurance Claim Settlement using Blockchain Technology	IIT Bhilai Innovation and Technology Foundation (IBITF)	2022-23
4	Dr. Aditya Sharma (PI) Dr. Shiv Kumar (Co-PI)	Sciences-Physics	Development and Testing of Ion implantation induced modified charges transport layers in lead deficient Perovskite Solar cells for enhancing the efficiency/stability and reducing the toxicity	Haryana State Council for Science, Innovation and Technology, Haryana	2022-23

5	Dr. Jitendra Pal Singh (Ramanujan Fellow/PI)	Physics-MRU	Development of Garnet Structured Electrolyte Based Li-Rechargeable Thin Film Batteries for High Energy Applications	Science & Engineering Research Board (SERB)	2022-23
6	Dr. Meena Kapahi (PI)	Chemistry-MRU	Waste to Resources on environmentally sound management of waste	Ministry of Environment, Forest and Climate Change	2021-22

Manav Rachna University, Faridabad
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Details of Funded Projects by Non-Government Agencies

S.No.	Name of faculty members	Deptt. Name	Title of Project	Sponsoring Agency	Year
1	Dr. Jaya Tuteja	Sciences-Chemistry	Assessment of Biodiesel Using Heterogeneous Catalyst	Mohit Minerals Limited	2022-23
2	Dr. Megha Bansal	Sciences-Chemistry	Determination of Sun Protecting Factor (SPF)	Mohit Minerals Limited	2022-23
3	Dr. Ekta Rawat	Sciences-Chemistry	Synthesis and Characterization of Macrocyclic Complex and Transition Metals	Mohit Minerals Limited	2022-23
4	Dr. Shilpa Sharma	Sciences-Chemistry	Synthesis of Antimicrobial into thin films	Mohit Minerals Limited	2022-23
5	Dr. Vinayak V. Pathak	Sciences-Chemistry	Biodiesel Production using Heterogeneous Catalysts	Mohit Minerals Limited	2022-23
6	Dr. Meena Kapahi	Sciences-Chemistry	Parameters of DTU (AAQM Station), Delhi 2020	Mohit Minerals Limited	2022-23
7	Dr. Roopa Rani	Sciences-Chemistry	Detect Heavy Metal Content in Vegetables	Mohit Minerals Limited	2022-23
8	Dr. Arpit Sand	Sciences-Chemistry	Transformation and Mobility of Nano SiO ₂ and Nano-graphene in Soil Matrix	Mohit Minerals Limited	2022-23
9	Dr. Arpit Sand	Sciences-Chemistry	Transformation and Mobility of Fe oxide Nanoparticles in Soil	Mohit Minerals Limited	2022-23

10	Dr. Arpit Sand	Sciences-Chemistry	Solidification and Stabilization of Nanoparticles	Mohit Minerals Limited	2022-23
11	Dr. Arpit Sand	Sciences-Chemistry	Testing of Azodyes in Textiles	Mohit Minerals Limited	2022-23
12	Dr. Arpit Sand	Sciences-Chemistry	Synthesis and Characterization of Superabsorbent Polymers	Mohit Minerals Limited	2022-23
13	Dr. Pradeep K. Varshney	Sciences-Chemistry	Recovery of Lead from Waste Electrolytes of Waste Lead Acid Batteries (WLABS)	Mohit Minerals Limited	2022-23
14	Dr. Pradeep K. Varshney	Sciences-Chemistry	Nanoparticles for Waste Water Treatment	Mohit Minerals Limited	2022-23
15	Dr. Susmita Ray	CST	Service Now Tool	Mohit Minerals Limited	2022-23
16	Dr. Susmita Ray	CST	Student Management System	Mohit Minerals Limited	2022-23
17	Dr. Susmita Ray	CST	Plant Moisture Detection	Mohit Minerals Limited	2022-23
18	Dr. Susmita Ray	CST	Live Crypto Currency Trading Bot	Mohit Minerals Limited	2022-23
19	Dr. Susmita Ray	CST	Bi-directional Synchronization Account-Sales force Mulesoft any point Platform	Mohit Minerals Limited	2022-23
20	Dr. Susmita Ray	CST	Python Automation Project	Mohit Minerals Limited	2022-23
21	Dr. Susmita Ray	CST	Cross Fraud Maintenance	Mohit Minerals Limited	2022-23

22	Dr. Susmita Ray	CST	Weather Monitoring System	Mohit Minerals Limited	2022-23
23	Dr. Susmita Ray	CST	Agile Project Swag Labs Test Automation	Mohit Minerals Limited	2022-23
24	Ms. Gunjan Chandwani	CST	Voice Recognition System for Desktop	Mohit Minerals Limited	2022-23
25	Ms. Gunjan Chandwani	CST	Cybersecurity on Cloud	Mohit Minerals Limited	2022-23
26	Ms. Gunjan Chandwani	CST	Hospital Management	Mohit Minerals Limited	2022-23
27	Dr. Hardeo Kumar Thakur	CST	Mental Health of Patients during Covid	Mohit Minerals Limited	2022-23
28	Dr. Hardeo Kumar Thakur	CST	Handheld Body Massager Gun Analysis	Mohit Minerals Limited	2022-23
29	Dr. Parneeta Dhaliwal	CST	Door to Door Ecom App	Mohit Minerals Limited	2022-23
30	Dr. Parneeta Dhaliwal	CST	Happy Lifters Fitness App	Mohit Minerals Limited	2022-23
31	Dr. Parneeta Dhaliwal	CST	Kong API Gateway	Mohit Minerals Limited	2022-23
32	Dr. Parneeta Dhaliwal	CST	Zoo Animal Maintenance Request	Mohit Minerals Limited	2022-23
33	Mr. Narender Gautam	CST	Book Reading Event	Mohit Minerals Limited	2022-23
34	Mr. Narender Gautam	CST	Angular Java	Mohit Minerals Limited	2022-23
35	Mr. Narender Gautam	CST	Yoga Community Building	Mohit Minerals Limited	2022-23

36	Mr. Narender Gautam	CST	Customer Relationship Management	Mohit Minerals Limited	2022-23
37	Mr. Narender Gautam	CST	Extraction of Google Maps and Relevant Images Embedded within a page to get Geographic Coordinates with BigDataCloud API	Mohit Minerals Limited	2022-23
38	Dr. Prinima Gupta	CST	Blog Application using Django	Mohit Minerals Limited	2022-23
39	Dr. Prinima Gupta	CST	Wall Board Agent Desktop	Mohit Minerals Limited	2022-23
40	Dr. Prinima Gupta	CST	Fashionshop E-Commerce Website	Mohit Minerals Limited	2022-23
41	Dr. Prinima Gupta	CST	Automated Bank Account Management	Mohit Minerals Limited	2022-23
42	Dr. Prinima Gupta	CST	Employee Attendance Management System using QR Scan	Mohit Minerals Limited	2022-23
43	Dr. Sachin Lakra	CST	Begig Mobile App for Freelancers	Mohit Minerals Limited	2022-23
44	Dr. Sachin Lakra	CST	Email Automation using Python	Mohit Minerals Limited	2022-23
45	Dr. Sachin Lakra	CST	Testing for Website for Foresight Project	Mohit Minerals Limited	2022-23
46	Dr. Sachin Lakra	CST	Temperature and Humidity Monitor for Crop Storage	Mohit Minerals Limited	2022-23
47	Dr. Sachin Lakra	CST	Food Order Website	Mohit Minerals Limited	2022-23

48	Dr. Urmila Pilia	CST	Youtube Data Analysis	Mohit Minerals Limited	2022-23
49	Dr. Urmila Pilia	CST	Web Developer	Mohit Minerals Limited	2022-23
50	Dr. Urmila Pilia	CST	Real Chat Web Application	Mohit Minerals Limited	2022-23
51	Dr. Urmila Pilia	CST	Java Developer	Mohit Minerals Limited	2022-23
52	Dr. Urmila Pilia	CST	College Management using Python	Mohit Minerals Limited	2022-23
53	Dr. Urmila Pilia	CST	Chemist Website	Mohit Minerals Limited	2022-23
54	Dr. Urmila Pilia	CST	Chat Application	Mohit Minerals Limited	2022-23
55	Dr. Urmila Pilia	CST	Web Application Development	Mohit Minerals Limited	2022-23
56	Dr. Urmila Pilia	CST	Security Threat Modeling of Industrial Network	Mohit Minerals Limited	2022-23
57	Dr. Urmila Pilia	CST	Android App Vaccination	Mohit Minerals Limited	2022-23
58	Mr.Agha Imran Hussain	CST	Bluetooth RC Controller	Mohit Minerals Limited	2022-23
59	Mr. Ram Chatterjee	CST	Blood Cell Classification	Mohit Minerals Limited	2022-23
60	Mr. Ram Chatterjee	CST	Data Analysis Implementation and Adoption on FMCG Sector	Mohit Minerals Limited	2022-23

61	Mr. Ram Chatterjee	CST	Data Support Engineer	Mohit Minerals Limited	2022-23
62	Mr. Ram Chatterjee	CST	Aviation Performance Evaluation	Mohit Minerals Limited	2022-23
63	Mr. Ram Chatterjee	CST	Airline on time Performance	Mohit Minerals Limited	2022-23
64	Mr. Ram Chatterjee	CST	Key Value Store and Distributed Database Encryption	Mohit Minerals Limited	2022-23
65	Mr. Ram Chatterjee	CST	Mapping of Patented Claims against Infringing Products	Mohit Minerals Limited	2022-23
66	Mr.Agha Imran Hussain	CST	Fair Lending Analytics	Mohit Minerals Limited	2022-23
67	Mr.Agha Imran Hussain	CST	Intelligent Process Automation	Mohit Minerals Limited	2022-23
68	Mr.Agha Imran Hussain	CST	Website Design & Project Management	Mohit Minerals Limited	2022-23
69	Mr.Agha Imran Hussain	CST	Account Opening - Implementing Business Solution	Mohit Minerals Limited	2022-23
70	Mr. Narender Gautam	CST	Financial Consumer Compliant Dashboard	Mohit Minerals Limited	2022-23
71	Ms. Simran Singh	Law	Third party funding In International Arbitration : A comparative study between India and Singapore	Mohit Minerals Limited	2022-23
72	Dr. Shaharyar Asaf Khan	Law	Insurance Business in India: Legal & Policy Issues	Mohit Minerals Limited	2022-23

73	Mr. Shivam Gaur	Law	Applicability of Indian Evidence Act in Arbitral Proceedings	Mohit Minerals Limited	2022-23
74	Ms. Asmita Patel	Law	Anti-Competitive Agreements under Competition Law in India and Competition Law enforcement different countries of the world- comparative analysis	Mohit Minerals Limited	2022-23
75	Dr. Sandeep Kumar	Sciences-Physics	Nonlinear Excitation of an Obliquely Propagating Electron-Solitary wave in Magnetized Quantum Plasma	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
76	Dr. Haider Abbas	Sciences-Physics	Anion of Propylene oxide Isomers: A Computational Study	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
77	Dr. Anshuman Sahai	Sciences-Physics	Synthesis and Characterization of Carbon Nanostructures	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
78	Dr. Aditya Sharma	Sciences-Physics	Synthesis and Characterization of MgCr ₂ O ₄ : A Persistent Luminescence Material	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
79	Dr. Haider Abbas	Sciences-Physics	Density-functional theory studies of Propylene oxide isomers	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
80	Dr. Ankita Gaur	Sciences-Mathematics	Linguistic Soft Set Theory	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
81	Dr. Advin Masih	Sciences-Mathematics	A Mathematical Model for Diet Optimization Using Linear Programming	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
82	Dr. Ankita Gaur	Sciences-Mathematics	A Study on Stock Market Model	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
83	Ms. Savita Saini	Sciences-Mathematics	Cost Optimization: A case study of AIS Glass Manufacturing Company	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22

84	Ms. Savita Saini	Sciences-Mathematics	A Study on Interpolation Methods	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
85	Mr. Ramapati Maurya	Sciences-Mathematics	Lake Pollution Model	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
86	Mr. Ramapati Maurya	Sciences-Mathematics	Drug Accumulation in Blood	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
87	Dr. Kamlesh Kumar	Sciences-Mathematics	Study of Fractional Differential Equation	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
88	Dr. Deepa Arora	Sciences-Mathematics	Analyzing Crime against Women in India using Different Classification Algorithms	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
89	Dr. Dinesh Tripathi	Sciences-Mathematics	Mathematical Formulation of LPP for Optimal Production	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
90	Mr. Ajit Katiyar	Mechanical	Humanoid Robot	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
91	Mr. Ajit Katiyar	Mechanical	Pyramid Solar Still	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
92	Ms. Bharti Jha	CST	KVP Dell Installation	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
93	Ms. Gunjan Chandwani	CST	Qtrip Static	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
94	Mr. Ankur Kumar Aggarwal	CST	Restaurant Bill System	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
95	Dr. Hardeo Kumar Thakur	CST	Fake News	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
96	Dr. Parneeta Dhaliwal	CST	Airline Management System	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
97	Dr. Sachin Lakra	CST	Keylogger	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22

98	Ms. Anu Priya Sharma	CST	Memories Book	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
99	Mr. Ram Chatterjee	CST	Encryption/Decryption Application using Python Programming	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
100	Mr. Ram Chatterjee	CST	Memo Notes Application using Python Programming	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
101	Dr. Jyoti Pruthi	CST	Currency Converter Application using Python Programming	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
102	Dr. Jyoti Pruthi	CST	Temperature Converter Application using Python Programming	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
103	Ms. Deepanshi Gupta	CST	Tic-Tac-Toe game using Python Programming	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
104	Ms. Sarika	CST	Implementing OS Process Scheduling, Process Synchronization, Deadlock, Page Replacement, and Disk Scheduling, Contemporary Algorithms	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
105	Ms. Priyanka Gupta	CST	Library Management System	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
106	Mr. Manoj Kumar	CST	Patient Billing Software (PBS)	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
107	Ms. Meena Chaudhary	CST	Online Store System	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
108	Mr. Anup Singh Kushwaha	CST	Online Polling Software System	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
109	Mr. Sanjay Kumar	CST	Student Fee Record System	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22

110	Ms. Chandni Maggo	CST	Online Exam System	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
111	Ms. Chandni Maggo	CST	Point of Sales Terminal System	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
112	Dr. Shalu	CST	Inventory System	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
113	Dr. Shalu	CST	Ludo in Java	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
114	Dr. Alpana	CST	Training and Placement Cell System	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
115	Dr. Alpana	CST	Event Organization System	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
116	Ms. Meena Chaudhary	CST	Knowledge Management System	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
117	Dr. Manpreet Kaur	CST	Impact of Centrality Measures on Performance of the Graph based text Summarization	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
118	Dr. Manpreet Kaur	CST	Text Summarization using partial textual entailment based graph	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
119	Dr. Hardeo Kumar Thakur	CST	Comparative Analysis of Different Classification Techniques	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
120	Ms. Bharti Jha	CST	Predictive and Semantic Analysis on Student Learning Process	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
121	Dr. S.K Bose	Law	Position of Law on Marital Rape in India and US–A Comparative Analysis	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
122	Dr. Som Dutt Bhardwaj	Law	Corporate Finance – Modes and Legal Framework	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22

123	Mr. Shivam Gaur	Law	International Commercial Arbitration: 21st Century Perspectives	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
124	Mr. Amit Kumar	Law	Criminal Law	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
125	Dr. Som Dutt Bhardwaj	Law	Regulatory framework for liquidation and Corporate Veils	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
126	Dr. Versha Vahini	Law	Enforcement of Security Interest: A Critical Analysis of the Provisions of the SARFAESI Act	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
127	Ms. Aditi Chaudhary	Law	Cyber Laws in India	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
128	Mr. Amit Kumar	Law	Arbitrability of IPR disputes	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
129	Ms. Sampriti Phukan	Law	Appointment of Arbitrator: Need for greater diversity?	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
130	Ms. Simran Singh	Law	In-depth analysis of Investment Treaty Arbitration in India viz-a- viz Global Position	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
131	Ms. Akanksha Ghose	Law	Legal Regime of Corporate Merger in India	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
132	Ms. Chaitali Wadhwa	Law	Institutional Arbitration	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
133	Dr. Ashima Saxena	Law	Company Valuation and Takeover Defenses	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
134	Ms. Sampriti Phukan	Law	Evolution of the Jurisprudence relating to Arbitrability of Fraud	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
135	Mr. Shobit Mohan	Law	Prevention of Money Laundering	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22

136	Ms. Asmita Patel	Law	Arbitral awards and their Enforcement	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
137	Ms. Sampriti Phukan	Law	Relationship between Seat and Venue in International Commercial Arbitration: A Comparative Analysis	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
138	Ms. Simran Singh	Law	Domestic Violence against Married Women	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
139	Mr. Agha Imran Husain	CST	Website Design	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
140	Mr. Agha Imran Husain	CST	Stock Analysis	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
141	Mr. Agha Imran Husain	CST	ITIL & ITSM Management	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
142	Dr. Parneeta Dhaliwal	CST	Event Management Website	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
143	Mr. Ankur Kumar Aggarwal	CST	TRASH CAT Unity Game	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
144	Ms. Sarika	CST	ANM Infotech Website	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
145	Dr. Mamta Arora	CST	Covid Data Visualization on Tweet Data	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
146	Dr. Mamta Arora	CST	Query Chat Bot	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
147	Ms. Gaganjot Kaur	CST	Resource Management Unit	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
148	Ms. Gaganjot Kaur	CST	Online Food Ordering System	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22

149	Dr. Jyoti Pruthi	CST	Supermarket Management System	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
150	Dr. Prinima Gupta	CST	Movie Recommendation System	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
151	Dr. Prinima Gupta	CST	Gaming App and Sales	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
152	Mr. Narender Gautam	CST	You Tube Management Backend	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
153	Dr. Sachin Lakra	CST	Cyber Security	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
154	Ms. Riya Sapra	CST	Warehouse Management System	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
155	Ms. Riya Sapra	CST	Task Manager REST API	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
156	Mr. Anup Singh Kushwaha	CST	Hungry Owl & Online Quiz Application	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
157	Mr. Narender Gautam	CST	Web Development	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
158	Ms. Hanu Bhardwaj	CST	Review Website	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
159	Ms. Hanu Bhardwaj	CST	Online Objective Exam	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
160	Ms. Deepanshi Gupta	CST	Virtual Machine on Cloud	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
161	Ms. Gunjan Chandwani	CST	Photographer Portfolio	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
162	Ms. Neelu Chaudhary	CST	Game development using AI and NN	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22

163	Ms. Neelu Chaudhary	CST	E-Commerce Website	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
164	Ms. Neelu Chaudhary	CST	Employee Management System	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
165	Dr. Urmila Pilania	CST	Hotel Room Booking E-Commerce Website	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
166	Dr. Urmila Pilania	CST	Server Side Database Authentication and User Registration	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
167	Ms. Priyanka Gupta	CST	Product Review System	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
168	Mr. Sanjay Kumar	CST	Online Hotel Management	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
169	Dr. Shailja Gupta	CST	Car Tracking app on Android	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
170	Dr. Shailja Gupta	CST	Student Management System	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
171	Dr. Shailja Gupta	CST	Training on IMS and Cloud computing	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
172	Dr. Sanjay Singh	CST	Emotion Detection Using Facial Expressions	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
173	Dr. Sanjay Singh	CST	Web Application: Online Sweet Shop	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
174	Dr. Susmita Ray	CST	Recruitment Management System	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
175	Dr. Parneeta Dhaliwal	CST	SQL Advanced Selection	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
176	Ms. Anu Priya Sharma	CST	Farmers Bill Sentiment Analysis	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22

177	Ms. Sakshi Bahuguna	Law	Arbitration in India: Process and Problems	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
178	Mr. Shivam Gaur	Law	Inter Corporate Investments under Indian Company Law	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
179	Dr. Tarundeep Kaur	Law	Insolvency and Bankruptcy Code - Analysis of the Law and its Significance in the light of Rising NPA	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
180	Mr. Bharatendu Agarwal	Law	Conundrum regarding Justifiable Doubts on Independence and Impartiality of Arbitrators in the Context of the Indian Arbitration Act	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
181	Ms. Chaitali Wadhwa	Law	False Imprisonment and Malicious Prosecution- A Critical Study	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
182	Ms. Nidhi	Law	Criminalization of Marital Rape: A Necessity	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
183	Dr. Deepa Arora	Sciences-Mathematics	Analysis of Air Pollution Using WEKA	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
184	Dr. Kaveri Sharma	Law	A Comprehensive Assessment of Female and Male Rape Legislations	Lala Madho Ram Bhagwan Dass Charitable Society	2021-22
185	Dr. Shilpa Sharma	Sciences-Chemistry	Estimation of Various Drugs using Different Spectroscopy Techniques	FFV Services Private Limited	2021-22
186	Dr. Jaya Tuteja	Sciences-Chemistry	Study, Analysis and Comparison of Properties of Diesel & Biodiesel	FFV Services Private Limited	2021-22
187	Dr. Ekta Rawat	Sciences-Chemistry	Testing of Exhaust System at Lab Level	FFV Services Private Limited	2021-22
188	Dr. Pradeep K. Varshney	Sciences-Chemistry	Recycling of Lithium from Lithium ion Batteries	FFV Services Private Limited	2021-22

189	Dr. Arpit Sand	Sciences- Chemistry	Synthesis, Characterization and Study of Swelling Behaviour of Alginate- g-Poly (sodium acrylate) / kaolin superabsorbent Hydrogel Composites	FFV Services Private Limited	2021-22
190	Dr. Priti Gupta	Sciences- Chemistry	Water Treatment by Natural Adsorbent	FFV Services Private Limited	2021-22
191	Dr. Dinesh Kumar Sharma	Sciences- Physics	High Harmonic Generation in Argon Gas by Mid-Infra-Red Laser	FFV Services Private Limited	2021-22
192	Dr. Jai Parkash	Sciences- Physics	Structural, Dielectric and Magnetic Studies of Multiferroic Bi _{0.8} Ca _{0.2} FeO ₃	FFV Services Private Limited	2021-22
193	Dr. Ananna Bardhan	Sciences- Physics	Behaviour of Ionospheric Ions (O+ & H+) and Ion Temperature (Ti) during Low Solar Activity (LSA) and High Solar Activity (HSA)	FFV Services Private Limited	2021-22
194	Dr. Jai Parkash	Sciences- Physics	Review of Li based batteries: Development and Challenges	FFV Services Private Limited	2021-22
195	Dr. Deepti Maikhuri	Sciences- Physics	Reactivity between CH and Acetaldehyde: Formation of Propylene oxide on Interstellar Grain Surface	FFV Services Private Limited	2021-22
196	Dr. Deepti Maikhuri	Sciences- Physics	CASSCF Study of Non- Detection of Vinyloxy Radical in the Interstellar Medium	FFV Services Private Limited	2021-22
197	Dr. Kalpana Shukla	Sciences- Mathematics	Linear and non-Linear Programming with Inventory Problem	FFV Services Private Limited	2021-22
198	Dr. Y.K Sharma	Sciences- Mathematics	Mathematical Modelling in Agricultural System	FFV Services Private Limited	2021-22

199	Dr. Bhawna Singla	Sciences-Mathematics	Career option for Students using Hybridized Distance Measure Based on Picture Fuzzy Set and Rough Set Theory	FFV Services Private Limited	2021-22
200	Ms. Seema Aggarwal	Sciences-Mathematics	Locations of Zero's of Polynomials	FFV Services Private Limited	2021-22
201	Ms. Seema Aggarwal	Sciences-Mathematics	A Method Based on the Meshless Approach for Two Parameters Singularly Perturbed Differential-Shift Equations with Boundary Layers	FFV Services Private Limited	2021-22
202	Ms. Savita Saini	Sciences-Mathematics	A study of Sub-Manifolds of Statistical Manifolds	FFV Services Private Limited	2021-22
203	Ms. Seema Aggarwal	Sciences-Mathematics	Prediction and Comparative Analysis of Few Most Impacted Countries by COVID-19	FFV Services Private Limited	2021-22
204	Dr. Aparna Vyas	Sciences-Mathematics	Wavelets and it's Application in Image Denoising	FFV Services Private Limited	2021-22
205	Dr. Aparna Vyas	Sciences-Mathematics	Image Denoising using Wavelet Transform and Shearlet Transform	FFV Services Private Limited	2021-22
206	Dr. Bhawna Singla	Sciences-Mathematics	Noise Removal from Images Using Wavelet and Shearlet Transform	FFV Services Private Limited	2021-22
207	Dr. Ruchi Gupta	Sciences-Mathematics	An Analysis of Different Method to Solve Transportation Problems	FFV Services Private Limited	2021-22
208	Dr. Ruchi Gupta	Sciences-Mathematics	Analysis of Methods to Solve Transportation Problem along Best Candidates Method	FFV Services Private Limited	2021-22
209	Dr. Susmita Ray	CST	Maynooth Furniture user Interface	FFV Services Private Limited	2021-22

210	Dr. Susmita Ray	CST	COVID19 Testing Management System	FFV Services Private Limited	2021-22
211	Mr. Ankur Kumar Aggarwal	CST	Library Management System	FFV Services Private Limited	2021-22
212	Dr. Hardeo Kumar Thakur	CST	Photographer Portfolio	FFV Services Private Limited	2021-22
213	Dr. Sachin Lakra	CST	Student Help Desk	FFV Services Private Limited	2021-22
214	Dr. Sachin Lakra	CST	dairy4u.com E-Commerce Website	FFV Services Private Limited	2021-22
215	Ms. Bharti Jha	CST	Twitter Sentiment Analysis	FFV Services Private Limited	2021-22
216	Mr. Sanjay Kumar	CST	Attendance System using Face Recognition	FFV Services Private Limited	2021-22
217	Dr. Pradeep K. Varshney	Sciences-Chemistry	Recovery of Precious Metals from E-Waste for Sustainable Development	FFV Services Private Limited	2021-22
218	Dr. Priti Gupta	Sciences-Chemistry	Biosorption Potential of Keratin and Starch based Adsorbents	FFV Services Private Limited	2021-22
219	Dr. Jaya Tuteja	Sciences-Chemistry	Synthesis of Biodiesel by transesterification reaction using Heterogeneous Catalyst	FFV Services Private Limited	2021-22
220	Dr. Meena Kapahi	Sciences-Chemistry	Air Pollution & its Health Effects-A Comparison of July 2021 Air Quality Data	FFV Services Private Limited	2021-22
221	Dr. A. Jayamani	Sciences-Chemistry	Metal Oxide Nanoparticles for Water Treatment	FFV Services Private Limited	2021-22
222	Dr. Sudhish Kumar Shukla	Sciences-Chemistry	Statistical Analysis of Criteria Air Pollutants for Anticipation of Air Quality in Faridabad	FFV Services Private Limited	2021-22

223	Dr. Vinayak V. Pathak	Sciences-Chemistry	Bioremediation of Heavy Metals through by Fresh Water Microalgae	FFV Services Private Limited	2021-22
224	Dr. Shilpa Sharma	Sciences-Chemistry	Hydrogel and It's Use in drug delivery	FFV Services Private Limited	2021-22
225	Dr. Roopa Rani	Sciences-Chemistry	Air Pollution	FFV Services Private Limited	2021-22
226	Dr. Ekta Rawat	Sciences-Chemistry	Anticancer Applications of Organometallic Compounds	FFV Services Private Limited	2021-22
227	Dr. Megha Bansal	Sciences-Chemistry	Determination of Sun Protection Factor in Herbal Extracts and Oils	FFV Services Private Limited	2021-22
228	Dr. Arpit Sand	Sciences-Chemistry	Super Absorbent Polymer-a Review	FFV Services Private Limited	2021-22
229	Dr. Vinayak V. Pathak	Sciences-Chemistry	Study on Synthesis of the Breathable Polyurethane and Flame Retardant	FFV Services Private Limited	2021-22
230	Dr. Vinayak V. Pathak	Sciences-Chemistry	Synthesis of Thiols using Different Alkyl Halides & Their Characterization	FFV Services Private Limited	2021-22
231	Dr. Megha Bansal	Sciences-Chemistry	Cement Specifications and Testing as per Indian Standards	FFV Services Private Limited	2021-22
232	Dr. Priti Gupta	Sciences-Chemistry	Intellectual Property and Patent Research (Patent Landscape Analysis: FenFluramine)	FFV Services Private Limited	2021-22
233	Dr. A. Jayamani	Sciences-Chemistry	Development and Validation of Dissolution Procedures for Ciprofloxacin	FFV Services Private Limited	2021-22
234	Dr. Jaya Tuteja	Sciences-Chemistry	Nanoparticles based Heterogeneous catalysis for organic transformations	FFV Services Private Limited	2021-22
235	Dr. Sudhish Kumar Shukla	Sciences-Chemistry	Determination of Various Oxides of Metals in Pharmaceuticals,	FFV Services Private Limited	2021-22

			Cosmetics and Food Products by Various Instrumental Methods and Classical Titrimetric Analysis		
236	Dr. Meena Kapahi	Sciences-Chemistry	Physicochemical Analysis of Water Quality of Major Cities of Haryana-a Review	FFV Services Private Limited	2021-22
237	Dr. Advin Masih	Sciences-Mathematics	Lightlike submanifolds of Semi Riemannian manifolds	CL Educate	2020-21
238	Dr. Susmita Ray	CST	Automation in Printing Industry	CL Educate	2020-21
239	Mr. Piyush Mahendru	Mechanical	High entropy alloy material testing using laser cladding & HVOF's Technique	CL Educate	2020-21
240	Dr. Pragati Chauhan	Management & Commerce	Women Entrepreneurship Development	CL Educate	2020-21
241	Dr. Arpit Sand	Sciences-Chemistry	Swelling properties of the polymeric materials for sanitary applications	CL Educate	2020-21
242	Ms. Yogita Khanna	ECE	Detection and elimination of pest in paddy fields using electromagnetic waves	CL Educate	2020-21
243	Dr. Aditya Sharma	Sciences-Physics	Fabrication Characterization and ion Implantation Studies of RF Sputtering Grown SVO ₃ Thin Films	Inderjit Mehta Constructions Private Limited	2020-21
244	Dr. Jai Parkash	Sciences-Physics	Multiferroic Materials Bi _{1-x} A _x FeO ₃ (A = Ba, Sr; x = 0.3, 0.4): A Comparative Study	Inderjit Mehta Constructions Private Limited	2020-21
245	Dr. Sandeep Kumar	Sciences-Physics	MHD Simulation Study of Turbulence Dynamo in the Stratified Medium of Galaxy Clusters	Inderjit Mehta Constructions Private Limited	2020-21
246	Dr. Sandeep Kumar	Sciences-Physics	MHD Simulation Study of Turbulence Dynamo in Mediated Magnetic Field Amplification in	Inderjit Mehta Constructions Private Limited	2020-21

			Galaxy Clusters		
247	Dr. Dinesh Kumar Sharma	Sciences-Physics	Review of Na based batteries: Development and challenges	Inderjit Mehta Constructions Private Limited	2020-21
248	Dr. Haider Abbas	Sciences-Physics	Synthesis and Characterization of Metallic (Ag) and Bimetallic (AgCu) Nanoparticles	Inderjit Mehta Constructions Private Limited	2020-21
249	Dr. Ananna Bardhan	Sciences-Physics	Effect of Solar Activities on the Ionosphere temperature as measured by ROCSAT-1 Satellite	Inderjit Mehta Constructions Private Limited	2020-21
250	Dr. Ananna Bardhan	Sciences-Physics	Variation of Ionospheric ion Density in Equinox Months over the Indian Region using ROCSAT-1	Inderjit Mehta Constructions Private Limited	2020-21
251	Dr. Jai Parkash	Sciences-Physics	High Harmonic Generation in Argon Gas using Infrared Laser	Inderjit Mehta Constructions Private Limited	2020-21
252	Dr. Deepti Maikhuri	Sciences-Physics	XANES investigations on electronic structure and magnetic properties of GaFeO ₃	Inderjit Mehta Constructions Private Limited	2020-21
253	Dr. Deepa Arora	Sciences-Mathematics	Study of McCoy Rings	Inderjit Mehta Constructions Private Limited	2020-21
254	Dr. Aparna Vyas	Sciences-Mathematics	Image Denoising using Wavelet Transform	Inderjit Mehta Constructions Private Limited	2020-21
255	Dr. Y. K. Sharma	Sciences-Mathematics	Mathematical Modeling Using Various Mathematical Tools	Inderjit Mehta Constructions Private Limited	2020-21
256	Dr. Ruchi Gupta	Sciences-Mathematics	Application of Operations of Research on Real Time Data	Inderjit Mehta Constructions Private Limited	2020-21
257	Mr. Ramapati Maurya	Sciences-Mathematics	Wavelet Transform and Its Applications	Inderjit Mehta Constructions Private Limited	2020-21

258	Dr. Dinesh Tripathi	Sciences-Mathematics	Enestrom-Kakeya Theorem and Some of Its Generalizations	Inderjit Mehta Constructions Private Limited	2020-21
259	Mr. Joginder Singh	Mechanical	Diminution of Chatter Vibration in Single Point Cutting tool using FEA	Inderjit Mehta Constructions Private Limited	2020-21
260	Dr. Shiv Kumar Dixit	ECE	Review of Light Emitting Diodes and its Application in Data Transmission and Quantum Computing	Inderjit Mehta Constructions Private Limited	2020-21
261	Dr. Anshuman Sahai	Sciences-Physics	Behaviour of Ionospheric Temperatures during Low Solar Activity (LSA) and High Solar Activity (HSA)	Inderjit Mehta Constructions Private Limited	2020-21
262	Dr. Anshuman Sahai	Sciences-Physics	Study on High Harmonic Generation: Synthesizing Laser Fields	Inderjit Mehta Constructions Private Limited	2020-21
263	Dr. Aditya Sharma	Sciences-Physics	Synthesis and Characterization of Pure and Cu-ion Implanted SnO ₂ Thin Films	Inderjit Mehta Constructions Private Limited	2020-21
264	Dr. Haider Abbas	Sciences-Physics	Reactivity between CH + HCO: A Computational Approach	Inderjit Mehta Constructions Private Limited	2020-21
265	Mr. Joginder Singh	Mechanical	Press Tool Design	Inderjit Mehta Constructions Private Limited	2020-21
266	Mr. Jai Prakash Sharma	Mechanical	Design and Manufacturing of Plastic Injection Mould	Inderjit Mehta Constructions Private Limited	2020-21
267	Mr. Piyush Mahendru	Mechanical	Design and Performance Evaluation of Hybrid Vertical	Inderjit Mehta Constructions Private Limited	2020-21
268	Dr. Susmita Ray	CST	AI Powered Personal Assistant	Inderjit Mehta Constructions Private Limited	2020-21
269	Ms. Priyanka Gupta	CST	E-Learning System	Inderjit Mehta Constructions Private Limited	2020-21

270	Dr. Jyoti Pruthi	CST	Library Management System	Inderjit Mehta Constructions Private Limited	2020-21
271	Dr. Kalpana Shukla	Sciences-Mathematics	New Approach to Solve Transportation Problem	Inderjit Mehta Constructions Private Limited	2020-21
272	Ms. Savitta Saini	Sciences-Mathematics	Applications of Statistical Methods	Inderjit Mehta Constructions Private Limited	2020-21
273	Dr. Kalpana Shukla	Sciences-Mathematics	ABC Inventory Relegation with Multiple Criteria Utilizing Weighted Linear Optimization	Inderjit Mehta Constructions Private Limited	2020-21
274	Dr. Sachin Lakra	CST	Hospital Management Website	Inderjit Mehta Constructions Private Limited	2020-21
275	Ms. Hanu Bhardwaj	CST	Stock Market Prediction Using Machine Learning	Inderjit Mehta Constructions Private Limited	2020-21
276	Ms. Meena Chaudhary	CST	Parkinson Disease Detection using Machine Learning	Inderjit Mehta Constructions Private Limited	2020-21
277	Dr. Prinima Gupta	CST	Warehouse Management	Inderjit Mehta Constructions Private Limited	2020-21
278	Mr. Agha Ram Husain	CST	Event Management Website	Inderjit Mehta Constructions Private Limited	2020-21
279	Ms. Neelu Chaudhary	CST	Blogging Website	Inderjit Mehta Constructions Private Limited	2020-21
280	Dr. Mrinal Pandey	CST	ChatBot for Stock Purchase	Inderjit Mehta Constructions Private Limited	2020-21
281	Dr. Sujata Nayak	Mechanical	Design and Development of simulation model of mixed hybrid PV/T indirect solar drier	CL Educate	2018-19
282	Mr. Joginder Singh	Mechanical	Glass and Carbon Fibre Products (Helmet and Ceiling Fan Blade)	CL Educate	2018-19

283	Mr. Gianender Kajal	Mechanical	Optimization of Conventional and non-conventional machining process on different materials for higher productivity	CL Educate	2018-19
284	Ms. Hanu Bhardwaj	CST	Business indicator driven Data Warehouse Requirements Engineering for University System	CL Educate	2018-19
285	Dr. Jyoti Pruthi	CST	Focused crawler for Social Networks to Evaluate and classify Sentiments	CL Educate	2018-19
286	Ms. Mamta Arora	CST	Low Complexity and fast approaches in traffic analysis using fusion approach on data sets of social media tweets and satellite images	CL Educate	2018-19
287	Mr. Anku Kumar Aggarwal	CST	E-Challan on PUC certificate process using Vehicle registration number recognition over existing video surveillance system in India	CL Educate	2018-19
288	Mr. J.P. Sharma	Mechanical	Electric Agriculture Utility Vehicle	CL Educate	2018-19
289	Dr. Hardeo Thakur	CST	Mining of Significant Patterns in Dynamic Graph	CL Educate	2018-19
290	Dr. Prem Kishore Patnala	Sciences-Chemistry	Ultrasonic assisted metal removal from water resources	CL Educate	2018-19
291	Mr. Vijay Gill	ECE	Ultrasonic based Autonomous Robot	CL Educate	2018-19
292	Ms. Yogita Gupta	ECE	Currency counter (tells the total amount of money)	Hare Krishan International Limited	2017-18

293	Mr. Lokesh Bhardwaj	ECE	Design of 1 bit ALU	Hare Krishan International Limited	2017-18
294	Ms. K. Deepa	ECE	Digital Locker	Hare Krishan International Limited	2017-18
295	Mr. Bhanu Pratap Chaudhary	ECE	Face Recognition Based Attendance System	Hare Krishan International Limited	2017-18
296	Ms. K. Deepa	ECE	Gas Leakage Detector with GSM Alert	Hare Krishan International Limited	2017-18
297	Mr. Vijay Kumar Gill	ECE	Generating Guitar Chords using Karplus-Strong Algorithm	Hare Krishan International Limited	2017-18
298	Ms. Niharika Thakur	ECE	High Performance IIR Filter Design	Hare Krishan International Limited	2017-18
299	Dr. Shiv Kumar Dixit	ECE	Home Automation System	Hare Krishan International Limited	2017-18
300	Ms. Yogita Gupta	ECE	Image processing based law enforcement and automatic toll collection system	Hare Krishan International Limited	2017-18
301	Ms. Nitika	ECE	Light Weight Arduino GSM Mobile Phone	Hare Krishan International Limited	2017-18
302	Dr. Yogendra Kumar Awasthi	ECE	LPG Gas Leakage Detector	Hare Krishan International Limited	2017-18
303	Mr. Bhanu Pratap Chaudhary	ECE	Music Player using Arduino	Hare Krishan International Limited	2017-18
304	Mr. Vijay Kumar Gill	ECE	Nurse Call System	Hare Krishan International Limited	2017-18
305	Dr. Shiv Kumar Dixit	ECE	Project Based upon MIT	Hare Krishan International Limited	2017-18
306	Ms. Meenakshi Gupta	ECE	RFID Parking System	Hare Krishan International Limited	2017-18

307	Ms. Nitika	ECE	Student Management System using Python	Hare Krishan International Limited	2017-18
308	Mr. Joginder Singh	Mechanical	Composite Ceiling Fan Blades of Carbon Fibers	Hare Krishan International Limited	2017-18
309	Mr. Ajit Katiyar	Mechanical	Composite Helmet of Glass Fiber	Hare Krishan International Limited	2017-18
310	Mr. Piyush Mahendru	Mechanical	Composite Sprocket of Bicycle of Carbon Fibers	Hare Krishan International Limited	2017-18