

LUSIP 2022 Results
The list is not complete and will be updated periodically

Sr. No	Name	Name of the Institute	Mode of Project	Project Title
1	Eklavya Tyagi	Birla Institute of Technology Mesra, Jaipur	In either mode	01-Humanitarian Supply Chain Management
2	Apurv Chaduvula	The LNMIIT Jaipur	In either mode	01-Humanitarian Supply Chain Management
3	Nilesh Jeswani	The LNMIIT Jaipur	In either mode	01-Humanitarian Supply Chain Management
4	Chirag D Kumar	The LNMIIT Jaipur	In either mode	01-Humanitarian Supply Chain Management
5	Paras	The LNMIIT Jaipur	In either mode	01-Humanitarian Supply Chain Management
6	Shivansh Pathak	The LNMIIT Jaipur	In either mode	01-Humanitarian Supply Chain Management
7	Aayush Singh	The LNMIIT Jaipur	In either mode	01-Humanitarian Supply Chain Management
8	Aman Agarwal	The LNMIIT Jaipur	In either mode	01-Humanitarian Supply Chain Management
9	Hnin Htet Htet Khaing	Myanmar Institute of Information Technology	In either mode	03-Machine learning based Channel Estimation in 5G NR
10	Shreshtha Modi	GEC Gandhinagar	In either mode	04-Sentiment Analysis and Variation of sentiment for COVID 19 using Twitter Data
11	Vedant Tripathi	BITS Pilani	In either mode	04-Sentiment Analysis and Variation of sentiment for COVID 19 using Twitter Data
12	Manan Jain	LNM Institute of Information Technology	In either mode	04-Sentiment Analysis and Variation of sentiment for COVID 19 using Twitter Data
13	Aavesh Kumar	Shiv Nadar University Noida	In either mode	04-Sentiment Analysis and Variation of sentiment for COVID 19 using Twitter Data
14	Akhilesh Babu	Shiv Nadar University	In either mode	04-Sentiment Analysis and Variation of sentiment for COVID 19 using Twitter Data
15	Tanish Khandelwal		In either mode	04-Sentiment Analysis and Variation of sentiment for COVID 19 using Twitter Data
16	Divyesh Chhabra	The LNM Institute Of Information Technology	In either mode	04-Sentiment Analysis and Variation of sentiment for COVID 19 using Twitter Data
17	Mohit Mahur	Delhi Technological University	In either mode	04-Sentiment Analysis and Variation of sentiment for COVID 19 using Twitter Data
18	Aryan Kasat	LNM Institute of Information Technology	In either mode	04-Sentiment Analysis and Variation of sentiment for COVID 19 using Twitter Data
19	Mayank Gupta	The LNM Institute Of Information Technology	In either mode	04-Sentiment Analysis and Variation of sentiment for COVID 19 using Twitter Data
20	Theingi Shwe Sin	Myanmar Institute of Information Technology	In either mode	04-Sentiment Analysis and Variation of sentiment for COVID 19 using Twitter Data
21	Kartikanya Sharma	The LNM Institute of Information Technology,	In either mode	04-Sentiment Analysis and Variation of sentiment for COVID 19 using Twitter Data
22	Yash Pachauri	The LNM Institute Of Information Technology	In either mode	04-Sentiment Analysis and Variation of sentiment for COVID 19 using Twitter Data
23	Pulkit Gupta	The LNM Institute of Information Technology	In either mode	04-Sentiment Analysis and Variation of sentiment for COVID 19 using Twitter Data
24	Anmol Jain	Anmol Jain	In either mode	05-Machine Learning based coverage and capacity
25	prashant choudhary	The Lnm institute of information technology	In either mode	05-Machine Learning based coverage and capacity optimization
26	Chirag Harwani	The LNMIIT Jaipur	In either mode	06-Path planners for Autonomous Vehicle
27	Aditya Dev	The LNMIIT Jaipur	In either mode	06-Path planners for Autonomous Vehicle
28	Mayank Talwar	The LNMIIT Jaipur	In either mode	06-Path planners for Autonomous Vehicle
29	Astha Singh	The LNMIIT Jaipur	In either mode	06-Path planners for Autonomous Vehicle
30	Ansh Sarawagi	The LNMIIT Jaipur	In either mode	06-Path planners for Autonomous Vehicle
31	PRANJAY GOYAL	The LNMIIT Jaipur	In either mode	06-Path planners for Autonomous Vehicle
32	Shreya Agarwal	The LNMIIT Jaipur	In either mode	06-Path planners for Autonomous Vehicle
33	Kriti Gupta		In either mode	06-Path planners for Autonomous Vehicle
34	Lakshya Choudhary	The LNMIIT Jaipur	In either mode	06-Path planners for Autonomous Vehicle
35	Jaya Sodhani	JK Lakshmipat University	Offline	07-Performance Study of Speech Enhancement Methods for Robust Automatic Speech Recognition
36	Somprabha Kashyap	JK Lakshmipat University	Offline	07-Performance Study of Speech Enhancement Methods for Robust Automatic Speech Recognition
37	SAMARTH DENGRE	The LNMIIT Jaipur	In either mode	08-Web Application Security
38	Raghav Maheshwari	The LNMIIT Jaipur	In either mode	08-Web Application Security
39	Hiten ahuja	The LNMIIT Jaipur	In either mode	08-Web Application Security
40	Atharva Ravindra	The LNMIIT Jaipur	In either mode	08-Web Application Security
41	Sriraj Behera	The LNMIIT Jaipur	In either mode	09-Smart Contract Security (Blockchain)
42	Arihant Jain	The LNMIIT Jaipur	In either mode	09-Smart Contract Security (Blockchain)
43	Sourabh Joshi	The LNMIIT Jaipur	In either mode	09-Smart Contract Security (Blockchain)
44	Anushruti Pant	The LNMIIT Jaipur	In either mode	10-Social Network Analysis
45	Rithvik	The LNMIIT Jaipur	In either mode	11-Information Diffusion
46	Kumar Pratyush	The LNMIIT Jaipur	In either mode	11-Information Diffusion
47	Kingshuk Ghosh	The LNMIIT Jaipur	Offline	12-Inventory Management System
48	Ayush Varshney	The LNMIIT Jaipur	Offline	12-Inventory Management System
49	Piyush Varshney	The LNMIIT Jaipur	Offline	12-Inventory Management System

50	Akshat Joshi	Manipal University Jaipur	Offline	12-Inventory Management System
51	Yaungni Linn Latt	Yangon Technological University	In either mode	13-Designing of Medical Health Website
52	Rahul Jain	JK Lakshmipat University	In either mode	13-Designing of Medical Health Website
53	Neev Nagvani	The LNMIIT Jaipur	In either mode	13-Designing of Medical Health Website
54	Jatin Sharma	The LNMIIT Jaipur	In either mode	13-Designing of Medical Health Website
55	Shivam Yadav	The LNMIIT Jaipur	In either mode	13-Designing of Medical Health Website
56	Shreya Sharma	Manipal Institute of Technolog	In either mode	13-Designing of Medical Health Website
57	Aditya Soni	The LNMIIT Jaipur	In either mode	13-Designing of Medical Health Website
58	Manas	The LNMIIT Jaipur	In either mode	13-Designing of Medical Health Website
59	VIVEK SINGH	The LNMIIT Jaipur	In either mode	13-Designing of Medical Health Website
60	DEVANSHI	The LNMIIT Jaipur	In either mode	13-Designing of Medical Health Website
61	Aanya Jain	The LNMIIT Jaipur	In either mode	13-Designing of Medical Health Website
62	Abhishek Suman	The LNMIIT Jaipur	In either mode	13-Designing of Medical Health Website
63	Suyash Agrahari	The LNMIIT Jaipur	In either mode	13-Designing of Medical Health Website
64	Harsh Ojha	The LNMIIT Jaipur	In either mode	13-Designing of Medical Health Website
65	Bhavya Srivastava	The LNMIIT Jaipur	In either mode	13-Designing of Medical Health Website
66	Keshaw Soni	JK Lakshmipat University, Jai	In either mode	13-Designing of Medical Health Website
67	Utkal sharma	The LNMIIT Jaipur	In either mode	13-Designing of Medical Health Website
68	Shubhankar Bhatt	The LNMIIT Jaipur	In either mode	13-Designing of Medical Health Website
69	somya jain	The LNMIIT Jaipur	In either mode	13-Designing of Medical Health Website
70	Radhika Agarwal	The LNMIIT Jaipur	In either mode	13-Designing of Medical Health Website
71	SAHIL YADAV	The LNMIIT Jaipur	In either mode	13-Designing of Medical Health Website
72	Naman Jain	The LNMIIT Jaipur	In either mode	13-Designing of Medical Health Website
73	Khushi Tiwari	The LNMIIT Jaipur	In either mode	14- Development of Medical Health Website
74	Aayush Jain	The LNMIIT Jaipur	In either mode	14-Development of Medical Health Website
75	Aditya Sharma	MIT ADT University	In either mode	14-Development of Medical Health Website
76	Aman Bansal	The LNMIIT Jaipur	In either mode	14-Development of Medical Health Website
77	Ankit Sharma	The LNMIIT Jaipur	In either mode	14-Development of Medical Health Website
78	Arnit Gupta	The LNMIIT Jaipur	In either mode	14-Development of Medical Health Website
79	Aryan Gupta	The LNMIIT Jaipur	In either mode	14-Development of Medical Health Website
80	Anmol Vats	The LNMIIT Jaipur	In either mode	14-Development of Medical Health Website
81	Ayush Joshi	The LNMIIT Jaipur	In either mode	14-Development of Medical Health Website
82	Ayush Mathpal	The LNMIIT Jaipur	In either mode	14-Development of Medical Health Website
83	Ishaan Dubey	The LNMIIT Jaipur	In either mode	14-Development of Medical Health Website
84	Khushi Garg	Manipal University Jaipur	In either mode	14-Development of Medical Health Website
85	Prabhav Sharma	The LNMIIT Jaipur	In either mode	14-Development of Medical Health Website
86	Shridhar Somani	The LNMIIT Jaipur	In either mode	14-Development of Medical Health Website
87	Saransh Kathal	The LNMIIT Jaipur	In either mode	14-Development of Medical Health Website
88	Sparsh Gupta	The LNMIIT Jaipur	In either mode	14-Development of Medical Health Website
89	Yashasvi garg	The LNMIIT Jaipur	In either mode	14-Development of Medical Health Website
90	Sagar Malik	The LNMIIT Jaipur	In either mode	14-Development of Medical Health Website
91	Satwik Pandey	Jaypee Institute of information	In either mode	14-Development of Medical Health Website
92	Rounak kabra	The LNMIIT Jaipur	In either mode	14-Development of Medical Health Website
93	Harsh Kesarwani	The LNMIIT Jaipur	In either mode	14-Development of Medical Health Website
94	Sonali Kar	Birla Institute of technology, M	In either mode	14-Development of Medical Health Website
95	Mayank Talwar	The LNMIIT Jaipur	In either mode	15- Medical data extraction using web scraping
96	Akshay Anand	The LNMIIT Jaipur	In either mode	15-Medical Data extraction using web scrapping
97	Kishan Delvadiya	The LNMIIT Jaipur	In either mode	15-Medical Data extraction using web scrapping
98	Kriti Gupta	The LNMIIT Jaipur	In either mode	15-Medical Data extraction using web scrapping
99	Mohammad Asad	JK Lakshmipat University	In either mode	15-Medical Data extraction using web scrapping
100	Nishtha Laddha	The LNMIIT Jaipur	In either mode	15-Medical Data extraction using web scrapping
101	Padmanabh paliwal	The LNMIIT Jaipur	In either mode	15-Medical Data extraction using web scrapping
102	Souhardya Malakar	The LNMIIT Jaipur	In either mode	15-Medical Data extraction using web scrapping
103	Tanish Khandelwal	The LNMIIT Jaipur	In either mode	15-Medical Data extraction using web scrapping
104	Vedant Gholap	The LNMIIT Jaipur	In either mode	15-Medical Data extraction using web scrapping
105	Niharika Bhadwaj	Birla Institute of Technology, J	In either mode	16-Extracting Data from Youtube Videos
106	Aditya Khadekar	The LNMIIT Jaipur	In either mode	16-Extracting Data from Youtube Videos
107	Arin Khandelwal	The LNMIIT Jaipur	In either mode	16-Extracting Data from Youtube Videos
108	Ayush Sharma	The LNMIIT Jaipur	In either mode	16-Extracting Data from Youtube Videos
109	Jatin Dahiya	The LNMIIT Jaipur	In either mode	16-Extracting Data from Youtube Videos
110	Mridul Jain	The LNMIIT Jaipur	In either mode	16-Extracting Data from Youtube Videos
111	Mridul Jindal	The LNMIIT Jaipur	In either mode	16-Extracting Data from Youtube Videos
112	Nukul Sharma	The LNMIIT Jaipur	In either mode	16-Extracting Data from Youtube Videos
113	Pragya Agarwal	The LNMIIT Jaipur	In either mode	16-Extracting Data from Youtube Videos
114	Raghav Agarwal	The LNMIIT Jaipur	In either mode	16-Extracting Data from Youtube Videos
115	Udit Garg	The LNMIIT Jaipur	In either mode	16-Extracting Data from Youtube Videos
116	Utkarsh Rastogi	The LNMIIT Jaipur	In either mode	16-Extracting Data from Youtube Videos
117	VAMSI KRISHNA	The LNMIIT Jaipur	In either mode	16-Extracting Data from Youtube Videos
118	Yash Jain	The LNMIIT Jaipur	In either mode	16-Extracting Data from Youtube Videos
119	Anjali Kakkar	Shiv Nadar University	In either mode	16-Extracting Data from Youtube Videos
120	Archit Asokan	Shiv Nadar University	In either mode	16-Extracting Data from Youtube Videos
121	Bhavishi Bansal	JK Lakshmipat University (Jai	In either mode	16-Extracting Data from Youtube Videos

122	Eklavya Tyagi	The LNMIIT Jaipur	In either mode	16-Extracting Data from Youtube Videos
123	Harshit Jain	The LNMIIT Jaipur	In either mode	16-Extracting Data from Youtube Videos
124	Himanshu Mittal	The LNMIIT Jaipur	In either mode	16-Extracting Data from Youtube Videos
125	Kush Kaushal Desai	The LNMIIT Jaipur	In either mode	16-Extracting Data from Youtube Videos
126	Md Sohel	The LNMIIT Jaipur	In either mode	16-Extracting Data from Youtube Videos
127	Padmanabh paliwal	The LNMIIT Jaipur	In either mode	16-Extracting Data from Youtube Videos
128	Pratik Aswani	The LNMIIT Jaipur	In either mode	16-Extracting Data from Youtube Videos
129	Shantanu Bajpai	The LNMIIT Jaipur	In either mode	16-Extracting Data from Youtube Videos
130	Shubhma Aswal	Shiv Nadar University	In either mode	16-Extracting Data from Youtube Videos
131	somya jain	The LNMIIT Jaipur	In either mode	16-Extracting Data from Youtube Videos
132	Souhardya Malakar	The LNMIIT Jaipur	In either mode	16-Extracting Data from Youtube Videos
133	Viren Sharma	The LNMIIT Jaipur	In either mode	16-Extracting Data from Youtube Videos
134	Yaungni Linn Latt	Yangon Technological University	In either mode	16-Extracting Data from Youtube Videos
135	Shreshtha gupta	The LNMIIT Jaipur	In either mode	17-Manual Medical Data Collection from Various Sources
136	Ayush Sharma	The LNMIIT Jaipur	In either mode	17-Manual Medical Data Collection from Various Sources
137	Digvijay Singh	The LNMIIT Jaipur	In either mode	17-Manual Medical Data Collection from Various Sources
138	Harshit Jain	The LNMIIT Jaipur	In either mode	17-Manual Medical Data Collection from Various Sources
139	Mayank Kumar Garg	The LNMIIT Jaipur	In either mode	17-Manual Medical Data Collection from Various Sources
140	Pratik Aswani	The LNMIIT Jaipur	In either mode	17-Manual Medical Data Collection from Various Sources
141	Ritik Rajawat	The LNMIIT Jaipur	In either mode	17-Manual Medical Data Collection from Various Sources
142	SAHIL GUPTA	The LNMIIT Jaipur	In either mode	17-Manual Medical Data Collection from Various Sources
143	Saumitra Vyas	The LNMIIT Jaipur	In either mode	17-Manual Medical Data Collection from Various Sources
144	Shantvanu Mutha	The LNMIIT Jaipur	In either mode	17-Manual Medical Data Collection from Various Sources
145	Shubham Singh	The LNMIIT Jaipur	In either mode	17-Manual Medical Data Collection from Various Sources
146	Varad Nandanwankar	The LNMIIT Jaipur	In either mode	17-Manual Medical Data Collection from Various Sources
147	Akshay Anand	The LNMIIT Jaipur	In either mode	17-Manual Medical Data Collection from Various Sources
148	Md. Raiyan Athar	The LNMIIT Jaipur	In either mode	17-Manual Medical Data Collection from Various Sources
149	Arin Khandelwal	The LNMIIT Jaipur	In either mode	17-Manual Medical Data Collection from Various Sources
150	Mridul Jindal	The LNMIIT Jaipur	In either mode	17-Manual Medical Data Collection from Various Sources
151	Nukul Sharma	The LNMIIT Jaipur	In either mode	17-Manual Medical Data Collection from Various Sources
152	Ishan Phogat	The LNMIIT Jaipur	In either mode	17-Manual Medical Data Collection from Various Sources
153	Utkal sharma	The LNMIIT Jaipur	In either mode	17-Manual Medical Data Collection from Various Sources
154	Prabhav Jain	The LNMIIT Jaipur	In either mode	17-Manual Medical Data Collection from Various Sources
155	Tanisha Bohra	Jai Narayan Vyas University, Jodhpur	Offline	19-Design of MOS Transistors-based Photodetectors for the Next-Generation Telecommunication Networks and MIR
156	Apoorv Sharma	The LNMIIT Jaipur	Offline	19-Design of MOS Transistors-based Photodetectors for the
157	Nischay Thapar	The LNMIIT Jaipur	Offline	19-Design of MOS Transistors-based Photodetectors for the
158	Bhavika Agarwal	The LNMIIT Jaipur	Offline	19-Design of MOS Transistors-based Photodetectors for the
159	Chintan S Makhijani	The LNMIIT Jaipur	Offline	21-Academic Data Management System
160	Muskan Maheshwari	The LNMIIT Jaipur	Offline	21-Academic Data Management System
161	Mohit Singh Bhati	The LNMIIT Jaipur	Offline	21-Academic Data Management System
162	Chintan S Makhijani	The LNMIIT Jaipur	Offline	21-Academic Data Management System
163	Muskan Maheshwari	The LNMIIT Jaipur	Offline	21-Academic Data Management System
164	Mohit Singh Bhati	The LNMIIT Jaipur	Offline	21-Academic Data Management System
165	Viren Sharma	The LNMIIT Jaipur	In either mode	23-Optimal Design of Beamforming for RIS Enabled Cellular Networks
166	Kanishk sharma	The LNMIIT Jaipur	In either mode	23-Optimal Design of Beamforming for RIS Enabled Cellular Networks
167	Kshitij Sharma	The LNMIIT Jaipur	In either mode	23-Optimal Design of Beamforming for RIS Enabled Cellular Networks
168	Jaya Sodhani	JK LakshmiPat University	In either mode	23-Optimal Design of Beamforming for RIS Enabled Cellular Networks
169	Kartikeya Acharya	The LNMIIT Jaipur	In either mode	23-Optimal Design of Beamforming for RIS Enabled Cellular Networks
170	Viren Sharma	LNMIIT	In either mode	23-Optimal Design of Beamforming for RIS Enabled Cellular Networks
171	Jaya Sodhani	JK LakshmiPat University	In either mode	23-Optimal Design of Beamforming for RIS Enabled Cellular Networks
172	Kartikeya Acharya	The LNM Institute of Information Technology	In either mode	23-Optimal Design of Beamforming for RIS Enabled Cellular Networks
173	Aviral Gupta	LNMIIT	In either mode	24-NIRF Rank prediction using machine learning
174	Prateek Sharma	LNMIIT	In either mode	24-NIRF Rank prediction using machine learning
175	Abhishek Tambi	lnmiit	In either mode	24-NIRF Rank prediction using machine learning
176	Aviral Gupta	The LNMIIT Jaipur	In either mode	24-NIRF Rank prediction using machine learning
177	Prateek Sharma	The LNMIIT Jaipur	In either mode	24-NIRF Rank prediction using machine learning
178	Abhishek Tambi	The LNMIIT Jaipur	In either mode	24-NIRF Rank prediction using machine learning
179	Vaibhav Jaiswal	The LNMIIT Jaipur	Offline	25-Covid-19 and E-Commerce
180	Arjun Aggarwal	The LNMIIT Jaipur	Hybrid mode	26-Protectionism in International Trade
181	Harshit Tiwari	The LNMIIT Jaipur	Hybrid mode	26-Protectionism in International Trade
182	Dev Gupta	The LNMIIT Jaipur	Offline	27-Real-time stock monitoring and prediction system
183	Sanyam Lodha	The LNMIIT Jaipur	Offline	27-Real-time stock monitoring and prediction system
184	Pratyush Chahar	The LNMIIT Jaipur	Offline	28-Crypto Prediction using Semantic analysis
185	Ashray Mittal	The LNMIIT Jaipur	Offline	28-Crypto Prediction using Semantic analysis

186	Divyanshi Gautam	The LNMIIT Jaipur	Offline	28-Crypto Prediction using Semantic analysis
187	Ritik Katiyar	The LNMIIT Jaipur	Offline	28-Crypto Prediction using Semantic analysis
188	Ritik Katiyar	The LNMIIT Jaipur	Offline	29-Statistical Trend Analysis
189	Prakhar Kumar Srivastava	The LNMIIT Jaipur	Offline	29-Statistical Trend Analysis
190	Mya Min Aye	Myanmar Institute of Information Technology	In either mode	2-Machine Learning based stock market prediction
191	Divyesh Chhabra	The LNM Institute Of Information Technology	In either mode	2-Machine Learning based stock market prediction
192	Anmol Jain	Anmol Jain	In either mode	2-Machine Learning based stock market prediction
193	prashant choudhary	The Lnm institute of information technology	In either mode	2-Machine Learning based stock market prediction
194	Kush Kaushal Desai	LNMIIT	In either mode	2-Machine Learning based stock market prediction
195	vibhooti sharma	cct, Univrsity Of Rajasthan , Jaipur	In either mode	2-Machine Learning based stock market prediction
196	Pranav K	Shiv Nadar University	In either mode	2-Machine Learning based stock market prediction
197	Htwe Eaint Phyu	Myanmar Institute of Information Technology	In either mode	2-Machine Learning based stock market prediction
198	Mohit Mahur	Delhi Technological	In either mode	2-Machine Learning based stock market prediction
199	Aryan Kasat	LNM Institute of Information Technology	In either mode	2-Machine Learning based stock market prediction
200	Yash Gupta	Birla Institute of Technology and Science	In either mode	2-Machine Learning based stock market prediction
201	Mayank Gupta	The LNM Institute Of Information Technology	In either mode	2-Machine Learning based stock market prediction
202	Pranav Mehta	LNM Institute of Information Technology	In either mode	2-Machine Learning based stock market prediction
203	Theingi Shwe Sin	Myanmar Institute of Information Technology	In either mode	2-Machine Learning based stock market prediction
204	Kartikeya Sharma	The LNM Institute of Information Technology,	In either mode	2-Machine Learning based stock market prediction
205	Yash Pachauri	The LNM Institute Of Information Technology	In either mode	2-Machine Learning based stock market prediction
206	Vedant Tripathi	BITS Pilani	In either mode	2-Machine Learning based stock market prediction
207	Advik Singhanian	The LNM Institute of Information Technology	In either mode	2-Machine Learning based stock market prediction
208	Manan Jain	LNM Institute of Information Technology	In either mode	2-Machine Learning based stock market prediction
209	Akhilesh Babu	Shiv Nadar University	In either mode	2-Machine Learning based stock market prediction
210	Shreya Sharad	Shiv Nadar University	In either mode	2-Machine Learning based stock market prediction
211	Utkarsh Rastogi	The LNM Institute of Information Technology	In either mode	2-Machine Learning based stock market prediction
212	Arjun Saxena	The LNMIIT Jaipur	In either mode	30-Revisiting linguistic, ethical and psychological boundaries in the Indian Law System
213	Rahul Vijayvargiya	The LNMIIT Jaipur	In either mode	31-Creating Online and Offline Jobs for Villagers
214	Aditya raj chouhan	The LNMIIT Jaipur	In either mode	31-Creating Online and Offline Jobs for Villagers
215	Atharv goyal	The LNMIIT Jaipur	In either mode	31-Creating Online and Offline Jobs for Villagers
216	BHANU PRATAP	The LNMIIT Jaipur	In either mode	31-Creating Online and Offline Jobs for Villagers
217	Chinmay Agrawal	The LNMIIT Jaipur	In either mode	31-Creating Online and Offline Jobs for Villagers
218	Himanshu Sharma	The LNMIIT Jaipur	In either mode	31-Creating Online and Offline Jobs for Villagers
219	Riya Chachlani	The LNMIIT Jaipur	In either mode	31-Creating Online and Offline Jobs for Villagers
220	Shivam Shukla	The LNMIIT Jaipur	In either mode	31-Creating Online and Offline Jobs for Villagers
221	SHRESTH JAIN	The LNMIIT Jaipur	In either mode	31-Creating Online and Offline Jobs for Villagers
222	Soham Baijal	The LNMIIT Jaipur	In either mode	31-Creating Online and Offline Jobs for Villagers
223	Srajit Jain	The LNMIIT Jaipur	In either mode	31-Creating Online and Offline Jobs for Villagers
224	Vaibhav Shukla	The LNMIIT Jaipur	In either mode	31-Creating Online and Offline Jobs for Villagers
225	Anmol Vats	The LNMIIT Jaipur	In either mode	31-Creating Online and Offline Jobs for Villagers
226	Raghav Agarwal	The LNMIIT Jaipur	In either mode	31-Creating Online and Offline Jobs for Villagers
227	Udit Garg	The LNMIIT Jaipur	In either mode	31-Creating Online and Offline Jobs for Villagers
228	Aditya raj chouhan	The LNMIIT Jaipur	In either mode	31-Creating Online and Offline Jobs for Villagers
229	KAPIL	The LNMIIT Jaipur	In either mode	31-Creating Online and Offline Jobs for Villagers
230	Sobhit Sinha	The LNMIIT Jaipur	In either mode	31-Creating Online and Offline Jobs for Villagers
231	Raghav Agrawal	The LNMIIT Jaipur	In either mode	31-Creating Online and Offline Jobs for Villagers
232	Aditya Khandelwal	The LNMIIT Jaipur	In either mode	31-Creating Online and Offline Jobs for Villagers
233	Dev Tiwari	The LNMIIT Jaipur	In either mode	31-Creating Online and Offline Jobs for Villagers
234	Lakshit Somani	The LNMIIT Jaipur	In either mode	32-Making Improvements in the website of CWPH
235	Aishvary	The LNMIIT Jaipur	In either mode	32-Making Improvements in the website of CWPH
236	Nikhil Khandelwal	The LNMIIT Jaipur	In either mode	32-Making Improvements in the website of CWPH
237	Manan Badaya	The LNMIIT Jaipur	In either mode	32-Making Improvements in the website of CWPH
238	Aman Manish Agarwal	The LNMIIT Jaipur	In either mode	32-Making Improvements in the website of CWPH
239	Aayush Singh	The LNMIIT Jaipur	In either mode	33-Develop a short course to teach people about effective use of latest gadgets

240	Sayak Adak	The LNMIIT Jaipur	In either mode	33-Develop a short course to teach people about effective use of latest gadgets
241	Shivam Garg	The LNMIIT Jaipur	In either mode	33-Develop a short course to teach people about effective use of latest gadgets
242	Rahul Vijayvargiya	The LNMIIT Jaipur	In either mode	33-Develop a short course to teach people about effective use of latest gadgets
243	vansh bulchandani	The LNMIIT Jaipur	In either mode	33-Develop a short course to teach people about effective use of latest gadgets
244	SHRESTH JAIN	The LNMIIT Jaipur	In either mode	33-Develop a short course to teach people about effective use of latest gadgets
245	Prashant Singh Shekhawat	The LNMIIT Jaipur	In either mode	33-Develop a short course to teach people about effective use of latest gadgets
246	Riya Chachlani	The LNMIIT Jaipur	In either mode	33-Develop a short course to teach people about effective use of latest gadgets
247	Chinmay Agrawal	The LNMIIT Jaipur	In either mode	33-Develop a short course to teach people about effective use of latest gadgets
248	Rashi gupta	The LNMIIT Jaipur	In either mode	33-Develop a short course to teach people about effective use of latest gadgets
249	Saransh Kathal	The LNMIIT Jaipur	In either mode	33-Develop a short course to teach people about effective use of latest gadgets
250	Gaurav Bansal	The LNMIIT Jaipur	In either mode	34-Web Development for Centre for Communication, Soft skills and Personality Development
251	Akshat Gosain	The LNMIIT Jaipur	In either mode	34-Web Development for Centre for Communication, Soft skills and Personality Development
252	Ayush Sharma	The LNMIIT Jaipur	In either mode	35-Has the Trade Pattern Changed?
253	Shreya Sharad	Shiv Nadar University	Offline	36-Beyond 5G Physical layer wireless system
254				