

LUSIP 2021 Results

The list is not complete and will be updated periodically

Sr. No	Name	Name of the Institute	Project Title
1	Yasin khan	Sir padampat Singhania University	01 Humanitarian Supply Chain Management
2	Aakash Gupta	Bits pilani, pilani campus	01 Humanitarian Supply Chain Management
3	Maitri Gupta	The LNMIIT Jaipur	01 Humanitarian Supply Chain Management
4	Saksham Agrawal	Government engineering college bharatpur	01 Humanitarian Supply Chain Management
5	sajal agarwal	The LNMIIT Jaipur	01 Humanitarian Supply Chain Management
6	Rohith Macherla	NIT Warangal	01 Humanitarian Supply Chain Management
7	Pyae Sone Oo	Myanmar Institute of Information Technology	02 Visual attention model - image speaks
8	Sarang Dev Saha	The LNMIIT Jaipur	02 Visual attention model - image speaks
9	Nehil Sood	The LNMIIT Jaipur	02 Visual attention model - image speaks
10	Mishal Singhai	The LNMIIT Jaipur	02 Visual attention model - image speaks
11	Sagar Sheoran	The LNMIIT Jaipur	02 Visual attention model - image speaks
12	Yash Baheti	The LNMIIT Jaipur	03 Preserving security and privacy for Healthcare system using Blockchain
13	Shreeparna Mohapatra	Veer Surendra Sai University of Technology	04 Neural Network adaptive PID control
14	Mithilesh Prakash Padhen	Pimpri Chinchwad College of Engineering Pune	04 Neural Network adaptive PID control
15	Mehul Dinesh Agarwal	The LNMIIT Jaipur	04 Neural Network adaptive PID control
16	chigurupati naga swetha sree	sir padampat singhania university	05 Turbo Codec for 5G DECT-2020
17	Ratnesh Kumar Pathak	Govt Engineering College Bharatpur Rajasthan	05 Turbo Codec for 5G DECT-2020
18	Rohith Kambampati	Shiv Nadar University	05 Turbo Codec for 5G DECT-2020
19	Samya Andra	Shiv Nadar University	05 Turbo Codec for 5G DECT-2020
20	Sai Jaswanth Seelam	Shiv Nadar University	05 Turbo Codec for 5G DECT-2020
21	Ajeya Sengar	The LNMIIT Jaipur	05 Turbo Codec for 5G DECT-2020
22	Prabhat sharma	The LNMIIT Jaipur	05 Turbo Codec for 5G DECT-2020
23	Shivam Laddha	The LNMIIT Jaipur	05 Turbo Codec for 5G DECT-2020
24	Preksha Dhoot	Shiv Nadar University	05 Turbo Codec for 5G DECT-2020
25	Narjis Fatma Naqvi	Shiv Nadar University	05 Turbo Codec for 5G DECT-2020
26	Preksha Dhoot	Shiv Nadar University	06 LDPC codec simulation
27	Narjis Fatma Naqvi	Shiv Nadar University	06 LDPC codec simulation
28	Rohith Kambampati	Shiv Nadar University	06 LDPC codec simulation
29	Samya Andra	Shiv Nadar University	06 LDPC codec simulation
30	Sai Jaswanth Seelam	Shiv Nadar University	06 LDPC codec simulation
31	Ajeya Sengar	The LNMIIT Jaipur	06 LDPC codec simulation
32	Jaspreet Singh Dhani	Department of Computer Science, University of Delhi	07 Extracting medical Information from Youtube videos
33	Hardik jain	The LNMIIT Jaipur	07 Extracting medical Information from Youtube videos
34	Siddharth Vikas Kumar	The LNMIIT Jaipur	07 Extracting medical Information from Youtube videos
35	Satvik Jain	The LNMIIT Jaipur	07 Extracting medical Information from Youtube videos
36	ANSHUMAN SAHOO	Biju Patnaik University of Technology, Odisha	08 Dynamic Provable Data Possession for Cloud storage
37	Meenakshi Sharma	Sir padampat singhania University	10 Design of a multiband antenna for remote health-monitoring system
38	Prasann Marwadi	Birla Institute of Technology Mesra, Jaipur Campus	10 Design of a multiband antenna for remote health-monitoring system
39	Mithilesh Prakash Padhen	Pimpri Chinchwad College of Engineering Pune	10 Design of a multiband antenna for remote health-monitoring system
40	Aryan Jain	The LNMIIT Jaipur	10 Design of a multiband antenna for remote health-monitoring system
41	Apurv Chaduvula	The LNMIIT Jaipur	11 Role of Media in (De)Constructing the COVID-19 Narrative: A study
42	Faraz Ahmed	The LNMIIT Jaipur	11 Role of Media in (De)Constructing the COVID-19 Narrative: A study
43	Bhavya Sharma	University of Calcutta	12 Mapping of local culture and disease profiles across various ethnographies of India

44	Apurv Chaduvula	The LNMIIT Jaipur	12 Mapping of local culture and disease profiles across various ethnographies of India
45	Yashika Mago	Sri Venkateswara College, Delhi University	12 Mapping of local culture and disease profiles across various ethnographies of India
46	Yashita Sharma	Sri Venkateswara College, University of Delhi	12 Mapping of local culture and disease profiles across various ethnographies of India
47	Saloni Jain	Amity University , Uttar Pradesh	12 Mapping of local culture and disease profiles across various ethnographies of India
48	Mohanapriyan T	K.S.Rangasamy College of Technology, Thiruchengode, Tamilnadu	13 Creativization of preventative health content for deeper understanding by laymen
49	Pulkit Gupta	The LNMIIT Jaipur	14 Social media management for `The Happy Collar' - A unique initiative for body-mind balancing
50	Jagriti Gupta	Shri Ram College of commerce	14 Social media management for `The Happy Collar' - A unique initiative for body-mind balancing
51	Su Nandar	Myanmar Institute of Information Technology	14 Social media management for `The Happy Collar' - A unique initiative for body-mind balancing
52	Aryan Singh	The LNMIIT Jaipur	14 Social media management for `The Happy Collar' - A unique initiative for body-mind balancing
53	Yoon Thadar Yee	Myanmar Institute of Information Technology	16 A study of algebraic number fields
54	Tarang Dutta	Ambedkar University Delhi	16 A study of algebraic number fields
55	Muthukumar C	Paavai Engibeering College	17 Group-IV alloy based Photonic Devices: Breaking the Fundamental Limit of Si Photonics
56	Anushpamathi Sundararajan	Vellore Institute of Technology	17 Group-IV alloy based Photonic Devices: Breaking the Fundamental Limit of Si Photonics
57	Kartikey Sharma	The LNMIIT Jaipur	18 Edge Computing and Forcasting
58	Ritisha Garg	The LNMIIT Jaipur	18 Edge Computing and Forcasting
59	Piyush Chauhan	The LNMIIT Jaipur	18 Edge Computing and Forcasting
60	Jalaj Gupta	The LNMIIT Jaipur	18 Edge Computing and Forcasting
61	Sathwik Reddy	Sir Padampat Singhania University	18 Edge Computing and Forcasting
62	Samyak Jain	Dr. B.R. Ambedkar University, Delhi	18 Edge Computing and Forcasting
63	Jay Chaudhary	Government engineering College Bharatpur	18 Edge Computing and Forcasting
64	Ruchi Agrawal	Government engineering college, bharatpur	18 Edge Computing and Forcasting
65	Tanmay Jaiswal	Institute of Engineering and Technology, Agra	18 Edge Computing and Forcasting
66	Sanjana Sharma	The LNMIIT Jaipur	18 Edge Computing and Forcasting
67	Satyam Singh	SRM IST OF TECHNOLOGY	18 Edge Computing and Forcasting
68	Apoorv Singh Negi	The LNMIIT Jaipur	18 Edge Computing and Forcasting
69	Kartik Ahuja	The LNMIIT Jaipur	18 Edge Computing and Forcasting
70	ARCHIKA SHUKLA	The LNMIIT Jaipur	18 Edge Computing and Forcasting
71	Aryan Kasat	The LNMIIT Jaipur	18 Edge Computing and Forcasting
72	Kumar Raghav Sharma	The LNMIIT Jaipur	18 Edge Computing and Forcasting
73	Chhavinderdeep Singh Gill	Thapar Institute of Engineering and Technology	18 Edge Computing and Forcasting
74	Su Nandar	Myanmar Institute of Information Technology	18 Edge Computing and Forcasting
75	Pulkit Pandey	The LNMIIT Jaipur	18 Edge Computing and Forcasting
76	Pranav Hingorani	The LNMIIT Jaipur	19 Designing RISC-V system for multimedia application
77	Apoorv Singh Negi	The LNMIIT Jaipur	19 Designing RISC-V system for multimedia application
78	Sai Charan Reddy Pisati	CVR College of Engineering	19 Designing RISC-V system for multimedia application
79	Shreyash Yadav	The LNMIIT Jaipur	19 Designing RISC-V system for multimedia application
80	Manthan Jain	The LNMIIT Jaipur	19 Designing RISC-V system for multimedia application
81	Divyansh Bansal	The LNMIIT Jaipur	19 Designing RISC-V system for multimedia application
82	Sai Charan Reddy Pisati	CVR College of Engineering	20 CMOS Amplifiers for Low Power High Speed Communication Circuits
83	Preetam Singh Dabi	The LNMIIT Jaipur	20 CMOS Amplifiers for Low Power High Speed Communication Circuits
84	Kunal Mathur	The LNMIIT Jaipur	20 CMOS Amplifiers for Low Power High Speed Communication Circuits
85	DIGANT RASTOGI	DELHI TECHNOLOGICAL UNIVERSITY (FORMERLY DCE)	20 CMOS Amplifiers for Low Power High Speed Communication Circuits
86	Rahul Agarwal	The LNMIIT Jaipur	22 My-Covid
87	Sumit Ailani	The LNMIIT Jaipur	22 My-Covid
88	Prakhar sharma	The LNMIIT Jaipur	22 My-Covid
89	Sirisha Baweja	The LNMIIT Jaipur	22 My-Covid
90	Ketan Jakhar	The LNMIIT Jaipur	22 My-Covid

91	Kartik Srivastava	The LNMIIT Jaipur	22 My-Covid
92	Pragya Maheshwari	The LNMIIT Jaipur	22 My-Covid
93	Sarang Dev Saha	The LNMIIT Jaipur	22 My-Covid
94	raghav bindal	The LNMIIT Jaipur	22 My-Covid
95	Soham Baijal	The LNMIIT Jaipur	22 My-Covid
96	Milap Trivedi	The LNMIIT Jaipur	24 Battery management system
97	Aryan Jain	The LNMIIT Jaipur	24 Battery management system
98	Devendra Singh Shekhawat	The LNMIIT Jaipur	24 Battery management system
99	Divyansh Bhadauria	The LNMIIT Jaipur	25 Deep Learning based Plant Disease Detection
100	Rayman Kour Sodhi	Rayman Kour Sodhi	25 Deep Learning based Plant Disease Detection
101	Aashish	UIE, Chandigarh University	25 Deep Learning based Plant Disease Detection
102	Aditya Thakkar	UIE CHANDIGARH UNIVERSITY	25 Deep Learning based Plant Disease Detection
103	Shubham Yadav	UIE, Chandigarh University	25 Deep Learning based Plant Disease Detection
104	Manthan Jain	The LNMIIT Jaipur	25 Deep Learning based Plant Disease Detection
105	Eashana Bharakatia	The LNMIIT Jaipur	25 Deep Learning based Plant Disease Detection
106	Riddhima Agarwal	Manipal University, Jaipur	25 Deep Learning based Plant Disease Detection
107	Myat Myint Zu Thin	Myanmar Institute of information technology MIIT	25 Deep Learning based Plant Disease Detection
108	Sakshi	The LNMIIT Jaipur	25 Deep Learning based Plant Disease Detection
109	ARCHIKA SHUKLA	The LNMIIT Jaipur	25 Deep Learning based Plant Disease Detection
110	Himanshu Patidar	Indian Institute of Technology, Kanpur	25 Deep Learning based Plant Disease Detection
111	Sonali Kar	Birla Institute of technology, Mesra	25 Deep Learning based Plant Disease Detection
112	Simarpreet Kaur	SRM Institute of Science and Technology	25 Deep Learning based Plant Disease Detection
113	Prachi Gupta	The LNMIIT Jaipur	25 Deep Learning based Plant Disease Detection
114	Sanjana Sharma	The LNMIIT Jaipur	25 Deep Learning based Plant Disease Detection
115	Himanshu Goyal	The LNMIIT Jaipur	26 Deep learning based Cancer Detection
116	ABHINAV MODI	The LNMIIT Jaipur	26 Deep learning based Cancer Detection
117	Raushan Kumar	National Institute of Technology Jamshedpur	26 Deep learning based Cancer Detection
118	Sandeep	Sir Padampat Singhania University	26 Deep learning based Cancer Detection
119	Chahat Tekwani	Shri Shankaracharya Institute Of Professional Management And Technology, Raipur	26 Deep learning based Cancer Detection
120	Hitesh kumar Yadav	Sir padampat Singhania University	26 Deep learning based Cancer Detection
121	T. chandra sekhar	T. chandra sekhar	26 Deep learning based Cancer Detection
122	Vanga Achyuthanwesh	Sir padampat singhania university	26 Deep learning based Cancer Detection
123	Amartya Bhattacharya	University of Calcutta	26 Deep learning based Cancer Detection
124	Prakhar Pathak	Mahakal Institute of Technology	31 Stock price prediction using Deep Learning
125	Ayushi Misra	Manipal University Jaipur	31 Stock price prediction using Deep Learning
126	Piyush Ahir	Mahakal Institute of Technology, Ujjain	31 Stock price prediction using Deep Learning
127	Aman Jain	The LNMIIT Jaipur	31 Stock price prediction using Deep Learning
128	Theingi Shwe Sin	Myanmar Institute of Information Technology	31 Stock price prediction using Deep Learning
129	Nawaldeep Singh	Thapar University	31 Stock price prediction using Deep Learning
130	Ayushi	Hbtu knp	31 Stock price prediction using Deep Learning
131	Nalluri Pavan Sai	SREENIDHI INSTITUTE OF SCIENCE AND TECHNOLOGY, HYDERABAD	31 Stock price prediction using Deep Learning
132	Ritik Verma	Jaypee University of Engineering and Technology	31 Stock price prediction using Deep Learning
133	Ashika Deb	Miranda House, University of Delhi	31 Stock price prediction using Deep Learning
134	Yash Baheti	The LNMIIT Jaipur	31 Stock price prediction using Deep Learning
135	Dev Ashish Purohit	The LNMIIT Jaipur	32 On Twitter dynamics in India - Multilingual Tweet Analysis
136	Parth Patel	The LNMIIT Jaipur	32 On Twitter dynamics in India - Multilingual Tweet Analysis
137	Priyanshu Jain	The LNMIIT Jaipur	32 On Twitter dynamics in India - Multilingual Tweet Analysis
138	Priyanshu Jain	The LNMIIT Jaipur	33 How fake news becomes viral in social networks
139	Kushagra Chaturvedy	The LNMIIT Jaipur	33 How fake news becomes viral in social networks