	NPTEL Session Jan-Apr 2024 Awardee List				
S.no	Course Name	Name	Department	Reg./Roll No.	
1	Basic construction materials	Abhinaw Anand	Civil Engineering	22(LE)C03	
2	Basic construction materials	Aman Kumar Tiwari	Civil Engineering	22(LE)C02	
3	Soft Skill Development	Ayush Raj	Civil Engineering	23(LE)C05	
4	Construction management ke Siddhant	Sujeet Kumar	Civil Engineering	22(LE)C04	
5	Basic construction materials	Mukund Kumar	Civil Engineering	22(LE)C07	
6	Soft Skill Development	Mohan Kumar Sahani	Civil Engineering	22C22	
7	Enhancing Soft Skills and Personality	Piyush Kumar	Civil Engineering	22101107027	
8	Programming in Modern C++	- Piyusii Kumar	Civil Engineering	22101107027	
9	Construction management ke Siddhant	Raj Kumar	Civil Engineering	21101107021	
10	Construction management ke Siddhant	Rituendra Bihari Gupta	Civil Engineering	21101107033	
11	Construction management ke Siddhant	Shrawan Kumar	Civil Engineering	21101107029	
12	Construction management ke Siddhant	Subhash Yadav	Civil Engineering	21101107015	
13	Soft Skill Development	Arunish Ranjan	Electrical Engineering	21103107040	
14	Electronics Enclosures Thermal issues	Raushan Kumar	Electrical Engineering	21EE39	
15	Soft Skill Development	Vicky Kumar	Electrical Engineering	21103107027	
16	Electronics Enclosures Thermal issues	•	Electrical Engineering	21103107027	
17	Matlab Programming for Numerical Computation	Akash Kumar	Electronics and Communication Engineering	21EC04	
18	Air pollution and Control	Harshit Sharma	Electronics and Communication Engineering	21104107028	
19	Soft Skill Development	Himanshu Raj	Electronics and Communication Engineering	22EC13	
20	Soft Skill Development	Nishant Kumar	Electronics and Communication Engineering	22104107012	
21	Air pollution and Control	Prabhat Kumar Mishra	Electronics and Communication Engineering	21104107003	
22	Air pollution and Control	Priyanshu Kumar	Electronics and Communication Engineering	21EC22	
23	Problem Solving Through Programming In C	Shirish Kumar Jha	Electronics and Communication Engineering	23EC26	
24	Programming in Modern C++	Amiy Kumar	Information Technology	21IT06	
25	Foundation of Cloud IoT Edge ML	Amrendra Kumar	Information Technology	21IT07	
26	The Joy of Computing using Python	Ashutosh Kumar	Information Technology	21IT11	
27	Programming In Java	Karan Kumar Baitha	Information Technology	21IT38	
28	The Joy of Computing using Python	Vijaya Laxmi	Information Technology	21106107012	
29	The Joy of Computing using Python	Md Zeeshan	Information Technology	21IT18	
30	Programming in Modern C++		Information Technology	21IT18	
31	Programming In Java	Somesh Kumar Mishra	Information Technology	22IT34	
32	Plastic Waste Management	Balmukund	Leather Technology	21LT01	
33	Plastic Waste Management	Rahul Kumar Yadav	Leather Technology	21LT02	
34	Enhancing Soft Skills and Personality	Shruti Chaubey	Leather Technology	20107107001	
35	Soft Skill Development	Aayush Mishra	Mechanical Engineering	22102107023	
36	Principles Of Casting Technology	Ashish Kumar Dwivedi	Mechanical Engineering	21M11	
37	Fundamental Of Welding Science And Technology	Ashish Raj	Mechanical Engineering	22102107907	
38	Principles Of Casting Technology	Naina Bharti	Mechanical Engineering	21M28	
39	Soft Skill Development	Mohammad Danish	Mechanical Engineering	22102107002	
40	Fundamental Of Welding Science And Technology Principles Of Casting Technology	Ankit Kumar Aditi Kumari	Mechanical Engineering Mechanical Engineering	21102107003 21102107005	
				+	
42	Principles Of Casting Technology Fundamental Of Welding Science And Technology	Nikhil Kumar Prem Prakash	Mechanical Engineering Mechanical Engineering	21M57 21102107040	
44	Soft Skill Development	Rithik Ranjan	Mechanical Engineering Mechanical Engineering	23(LE)M06	
45	Fundamental Of Welding Science And Technology	Vikash Kumar	Mechanical Engineering	23(LE)M00 21M62	
46	Air pollution and Control	Aditya Verma	Electronics and Communication Engineering	21104107031	
47	Introduction To Internet Of Things	Aman Priyanshu	Electronics and Communication Engineering	20104107007	
48	The Joy of Computing using Python	Ayush Kumar	Electronics and Communication Engineering	21104107025	
49	Air pollution and Control	Navneet Kumar	Electronics and Communication Engineering	21EC15	
50	Air pollution and Control	Nishi Kumari	Electronics and Communication Engineering	21104107023	
51	Air pollution and Control	Prashant Kumar	Electronics and Communication Engineering	21104107037	
52	Air pollution and Control	Varsha Rani	Electronics and Communication Engineering	21104107032	
53	Air pollution and Control	Abhishek Raj	Electronics and Communication Engineering	21104107006	
54	Introduction To Internet Of Things	Akash Kumar	Information Technology	21106107022	
55	Cloud Computing	Amit Kumar	Information Technology	22LEIT05	
56	The Joy of Computing using Python	Vikash Kumar	Information Technology	21IT37	
57	The Joy of Computing using Python	Ashwini Kumar	Information Technology	21IT09	
58	The Joy of Computing using Python	Mohan Kumar	Information Technology	21IT19	
59	The Joy of Computing using Python	Om Kumar	Information Technology	21IT23	
60	Cloud Computing	Md Saif Iqbal	Information Technology	21IT16	
61	Principles Of Casting Technology	Ankit Kumar	Mechanical Engineering	21M08	

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62	Principles Of Casting Technology	Nisha Bharti	Mechanical Engineering	21102107051		
63	Principles Of Casting Technology	Dashrath Kumar	Mechanical Engineering	21M19		
64	Principles Of Casting Technology	Sudhansu Ranjan Dwivedi	Mechanical Engineering	21102107008		
65	Principles Of Casting Technology	Gulam Ghaush	Mechanical Engineering	21M22		
66	Principles Of Casting Technology	Jitesh Kumar Yadav	Mechanical Engineering	21M24		
67	Principles Of Casting Technology	Priyanka Bharti	Mechanical Engineering	21M36		
68	Principles Of Casting Technology	Ritesh Kumar Singh	Mechanical Engineering	21LEM09		
69	Electronics Enclosures Thermal issues	Rahul Kumar	Electrical Engineering	21103107049		
70	Electronics Enclosures Thermal issues	Abhishek Kumar	Electrical Engineering	21EE03		
71	Electronics Enclosures Thermal issues	Abhinav Kumar	Electrical Engineering	21EE02		
72	Principles Of Casting Technology	Abhinav Naresh	Mechanical Engineering	21M51		
73	Principles Of Casting Technology	Akash Kumar	Mechanical Engineering	21M02		
74	Fundamental Of Welding Science And Technology	Aniket Kumar	Mechanical Engineering	21M05		
75	Cloud Computing	Ankit Kumar	Information Technology	21IT10		
76	Air pollution and Control	Anmol Kumar	Electronics and Communication Engineering	21104107022		
77	Electronics Enclosures Thermal issues	Annu Kumari	Electrical Engineering	21104107022		
78	Fundamental Of Welding Science And Technology	Anubhay Kumar	Mechanical Engineering			
79	Principles Of Casting Technology	Anuonav Kumar Ankit Kumar		21M10 21M09		
			Mechanical Engineering			
80	Air pollution and Control	Arshika Sinhayana	Electronics and Communication Engineering	21104107010		
81	Electronics Enclosures Thermal issues	Prince Kumar Gupta	Electrical Engineering	21EE34		
82	Principles Of Casting Technology	Avinash Kumar	Mechanical Engineering	21M14		
83	The Joy of Computing using Python	Beauty Kumari	Information Technology	22106107903		
84	Robotics and Control: Theory and Practice	Bijay Shankar Chaudhary	Mechanical Engineering	21M17		
85	Electronics Enclosures Thermal issues	Bittu Kumar	Electrical Engineering	21EE14		
86	Electronics Enclosures Thermal issues	Bhaskar Kumar	Electrical Engineering	21EE13		
87	Principles Of Casting Technology	Chandan Kumar Sahu	Mechanical Engineering	21102107021		
88	Air pollution and Control	Divya Mani Kumar	Electronics and Communication Engineering	21EC10		
89	The Joy of Computing using Python	Faisal Irfan	Information Technology	21IT12		
90	Fundamental Of Welding Science And Technology	Harsh Jha	Mechanical Engineering	21ME23		
91	Programming In Java	Rahul Sharma	Electronics and Communication Engineering	23EC18		
92	Electronics Enclosures Thermal issues	Suman Kumar	Electrical Engineering	21EE50		
93	The Joy of Computing using Python	Jayshankar Kumar	Information Technology	21IT14		
94	Air pollution and Control	Kamal Kishor Kumar	Civil Engineering	20(LE)C03		
95	Programming in Modern C++	Kartik Kumar	Information Technology	21IT15		
96	Principles Of Casting Technology	Kaushik Raj	Mechanical Engineering	21M25		
97	Air pollution and Control	Keshav Kant Mishra	Electronics and Communication Engineering	21104107017		
98	Problem Solving Through Programming In C	Khushi Kumari Gupta	Electronics and Communication Engineering	23EC12		
99	Fundamental Of Welding Science And Technology	Kishan Kumar	Mechanical Engineering	22 LE M09		
100	The Joy of Computing using Python	Anshu Kumar	Electronics and Communication Engineering	22104107904		
101	EV - Vehicle Dynamics and Electric Motor Drives	Krishna Raj	Electrical Engineering	20103107027		
102	Electronics Enclosures Thermal issues	Ashutosh Kumar	Electrical Engineering	21EE12		
				23IT43		
103	Problem Solving Through Programming In C	Simran Kumari	Information Technology	1		
104	CMOS Digital VLSI Design	Kundan Kumar	Electronics and Communication Engineering	20EC19		
105	Air pollution and Control	Manish Kumar Singh	Electronics and Communication Engineering	21104107013		
106	Electronics Enclosures Thermal issues	Manisha Kumari	Electrical Engineering	21103107004		
107	Problem Solving Through Programming In C	Golu Kumar	Electronics and Communication Engineering	23EC11		
108	The Joy of Computing using Python	Nitish Kumar Singh	Information Technology	21IT21		
109	Air pollution and Control	Nitesh Kumar	Electronics and Communication Engineering	21104107029		
110	Principles Of Casting Technology	Nikhil Kumar Dubey	Mechanical Engineering	21102107007		
111	Fundamental Of Welding Science And Technology	Piyush Kumar	Mechanical Engineering	21M32		
112	The Joy of Computing using Python	Pratyaksh Raj	Information Technology	21IT25		
113	Principles Of Casting Technology	Prem Kumar	Mechanical Engineering	21M34		
114	The Joy of Computing using Python	Prince	Information Technology	21IT26		
115	Principles Of Casting Technology	Pushpanjali Kumari	Mechanical Engineering	21102107023		
116	Air pollution and Control	Del1 1/	Electronics and Communication Engineering	21EC23		
117	The Joy of Computing using Python	Rahul Kumar	Electronics and Communication Engineering	21EC23		
118	The Joy of Computing using Python	Rajeev Kumar	Information Technology	21106107011		
119	Electronics Enclosures Thermal issues	Sushant Raj	Electrical Engineering	21EE51		
120	Principles Of Casting Technology	Raushan Kumar	Mechanical Engineering	22102107022		
121	Principles Of Casting Technology	Raushan Kumar	Mechanical Engineering	21M37		
122	Air pollution and Control	Rohit Raj	Electronics and Communication Engineering	21EC38		
123	Principles Of Casting Technology	Sakshi Roy	Mechanical Engineering	21M40		
143	1 micipies of Casting Technology	Saksili Kuy	Internation Engineering	∠11V14U		

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124	Programming In Java	Sanjana Kumari	Information Technology	21106107019		
125	Programming In Java	Sarfaraz Adil	Information Technology	22IT29		
126	Electronics Enclosures Thermal issues	Satyam Kumar	Electrical Engineering	21103107020		
127	Principles Of Casting Technology	Saurav Kumar	Mechanical Engineering	21M41		
128	Principles Of Casting Technology	Shubham Kumar	Mechanical Engineering	21102107006		
129	Programming In Java	Shivam Kumar	Information Technology	21IT31		
130	The Joy of Computing using Python	Shivani	Information Technology	21IT32		
131	Principles Of Casting Technology	Robin Singh Ranu	Mechanical Engineering	21M60		
132	Introduction To Internet Of Things	Ankita Sinha	Information Technology	23IT05		
133	Principles Of Casting Technology	Sudhanshu Kumar	Mechanical Engineering	2022LEM03		
134	Electronics Enclosures Thermal issues	Sneha Sharma	Electrical Engineering	21EE47		
135	Electronics Enclosures Thermal issues	Sonali Kumari	Electrical Engineering	21103107024		
136	The Joy of Computing using Python	Akshay Kumar	Information Technology	21106107016		
137	Problem Solving Through Programming In C	Sudhanshu Kumar	Electronics and Communication Engineering	23EC30		
138	Air pollution and Control	Suraj Kumar	Civil Engineering	20C55		
139	Problem Solving Through Programming In C	Tanuja Kumari	Civil Engineering	23C55		
140	Fundamental Of Welding Science And Technology	Umang Kumar	Mechanical Engineering	21102107046		
141	The Joy of Computing using Python	Vickey Kumar	Electronics and Communication Engineering	21102107040		
142	Refrigeration And Air-Conditioning	Amit Kumar	Mechanical Engineering	21LEM03		
	Electronics Enclosures Thermal issues	Vinit Ranjan				
143		,	Electrical Engineering	21103107008		
144	Principles Of Casting Technology	Vikash Sharma	Mechanical Engineering	21-M-48		
145	Modern Construction Materials	Sonu Kumar	Civil Engineering	21101107038		
146	Air pollution and Control	Pankaj Kumar	Civil Engineering	20101107030		
147	Programming In Java	•	Civil Engineering	20101107030		
148	Air pollution and Control	Sanjay Kumar	Civil Engineering	20C51		
149	Electronics Enclosures Thermal issues	Yashraj Singh	Electrical Engineering	21EE55		
150	Electronics Enclosures Thermal issues	Ajay Kumar	Electrical Engineering	21EE56		
151	Evolution Of Air Interface Towards 5G	Ankit Raj	Electrical Engineering	20EE18		
152	Electronics Enclosures Thermal issues	Anshu Priya	Electrical Engineering	21103107043		
153	Electronics Enclosures Thermal issues	Ashutosh Kumar	Electrical Engineering	21EE11		
154	Electronics Enclosures Thermal issues	Divya Kumari	Electrical Engineering	21103107014		
155	Electronics Enclosures Thermal issues	Gaurav Kumar	Electrical Engineering	21103107005		
156	Electronics Enclosures Thermal issues	Guddu Kumar	Electrical Engineering	21EE19		
157	Electronics Enclosures Thermal issues	Gulshan Kumar	Electrical Engineering	21EE20		
158	Electronics Enclosures Thermal issues	Aditya Kumar Jha	Electrical Engineering	21103107030		
159	Electronics Enclosures Thermal issues	Kajal Rani	Electrical Engineering	21103107002		
160	Electronics Enclosures Thermal issues	Ankit Kumar	Electrical Engineering	21EE07		
161	Electronics Enclosures Thermal issues	Kaushal Kumar	Electrical Engineering	21EE24		
162	Electronics Enclosures Thermal issues	Kaushal Kumar	Electrical Engineering	21EE23		
163	Electronics Enclosures Thermal issues	Punam Kumari	Electrical Engineering	22103107910		
164	Electronics Enclosures Thermal issues	Sudhanshu Kumar	Electrical Engineering	21103107046		
165	Electronics Enclosures Thermal issues	Adarsh Kumar	Electrical Engineering Electrical Engineering	22103107040		
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166	Computer Vision And Image Processing - Fundamentals And App Electronics Enclosures Thermal issues	Aman Kumar	Electrical Engineering	21103107048		
167		Sudrshan Kumar	Electrical Engineering	20EE55		
168	Electronics Enclosures Thermal issues	Kundan Kumar	Electrical Engineering	22103107903		
169	Electronics Enclosures Thermal issues	Md Hidayatullah	Electrical Engineering	21EE29		
170	Electronics Enclosures Thermal issues	Mrityunjay Kumar Yadav	Electrical Engineering	22103107909		
171	Electronics Enclosures Thermal issues	Niraj Kumar	Electrical Engineering	20103107032		
172	Electronics Enclosures Thermal issues	Saurabh Kumar	Electrical Engineering	21EE44		
173	Electronics Enclosures Thermal issues	Pramod Kumar	Electrical Engineering	21(LE)EE04		
174	Electronics Enclosures Thermal issues	Pritesh Tejaswi	Electrical Engineering	21EE35		
175	Electronics Enclosures Thermal issues	Kritesh Tejaswi	Electrical Engineering	21EE26		
176	Electronics Enclosures Thermal issues	Ratnapriya	Electrical Engineering	21EE38		
177	Electronics Enclosures Thermal issues	Ajay Kumar	Electrical Engineering	22LEE05		
178	Robotics and Control: Theory and Practice	Rajnish Mehta	Electrical Engineering	S20EE83		
179	Electronics Enclosures Thermal issues	Raushan Vashisth	Electrical Engineering	22103107907		
180	EV - Vehicle Dynamics and Electric Motor Drives	Ravi Ranjan	Electrical Engineering	20103107043		
181	Computer Vision And Image Processing - Fundamentals And Ap		Electrical Engineering	21EE46		
182	Electronics Enclosures Thermal issues	Shashank Jha	Electrical Engineering	21EE45		
183	Electronics Enclosures Thermal issues	Yash Kumar	Electrical Engineering	21EE59		
184	Electronics Enclosures Thermal issues	Pallavi Shriwastwa	Electrical Engineering	21EE32		
185	Electronics Enclosures Thermal issues	Prabhat Prakash	Electrical Engineering	20103107013		
103	Zieta dines Enerosares Therman issues	1 100Hut 1 14K45H	Little Linging	2010310/013		

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186	Electronics Enclosures Thermal issues	Aadvik Kumar Sinha	Electrical Engineering	21EE01		
187	Electronics Enclosures Thermal issues	Vishal Kumar	Electrical Engineering	21EE54		
188	Neural Science for Engineers	Sumit Kumar Gupta	Electrical Engineering	23EE49		
189	Solar Photovoltaics: Principles, Technologies & Materials	Ayesha Anwer	Electronics and Communication Engineering	21EC35		
190	Machine Learning, ML	Chandan Kumar	Electronics and Communication Engineering	21EC08		
191	Probability for Computer Science	Pankaj Kumar	Electronics and Communication Engineering	21EC19		
192	Problem Solving Through Programming In C	Shalu Gupta	Electronics and Communication Engineering	23EC24		
193	Solar Photovoltaics: Principles, Technologies & Materials	Sneha Singh	Electronics and Communication Engineering	21104107014		
194	The Joy of Computing using Python	Vikash Kumar	Electronics and Communication Engineering	2022-LEEC-04		
195	The Joy of Computing using Python	Amresh Kumar	Information Technology	22LEIT03		
196	Programming In Java	Ankur Raj	Information Technology	23IT06		
197	The Joy of Computing using Python	Aditya Raj	Information Technology	21106107018		
198	The Joy of Computing using Python	Nitish Kumar	Information Technology	21IT20		
199	Programming In Java	Shivam Kumar Singh	Information Technology	22IT32		
200	The Joy of Computing using Python	Navlesh Pallav	Information Technology	22106107023		
201	The Joy of Computing using Python	Omkar Kumar	Information Technology	22106107020		
202	Data Analytics with Python	Santosh Kumar	Information Technology	22LEIT02		
203	Programming In Java	Sushant Kumar	Information Technology	21IT36		
204	Fundamental Of Welding Science And Technology	Ashutosh Kumar	Mechanical Engineering	21M12		
205	Principles Of Casting Technology	Amit Kumar Paswan	Mechanical Engineering	21M03		
206	Principles Of Casting Technology	Devesh Kumar	Mechanical Engineering	21M20		
207	Principles Of Casting Technology	Dhimi Amhani	Mechanical Engineering	21M55		
208	Fundamental Of Welding Science And Technology	— Dhiraj Ambani	Mechanical Engineering	21M55		
209	Principles Of Casting Technology	Prashant Kumar	Mechanical Engineering	21M58		
210	Fundamental Of Welding Science And Technology	Anmit Kumar	Mechanical Engineering	20M08		
211	Principles Of Casting Technology	Shubham Raj	Mechanical Engineering	21M44		
212	Fundamental Of Welding Science And Technology	Kanhaiya Kumar	Mechanical Engineering	19102159045		
213	Principles Of Casting Technology	Karishma Kumari	Mechanical Engineering	22 (LE) M 07		
214	Principles Of Casting Technology	Ravi Kumar	Mechanical Engineering	21M39		
215	Fundamental Of Welding Science And Technology	Md Masud Ansari	Mechanical Engineering	21M27		
216	Principles Of Casting Technology	Kajal Kumari	Mechanical Engineering	22LEM04		
217	Fundamental Of Welding Science And Technology	Chandan Kumar	Mechanical Engineering	22LEM01		
218	Principles Of Casting Technology	Rahul Kumar	Mechanical Engineering	22 (LE) M 08		
219	Fundamental Of Welding Science And Technology	Rohan Kumar Mishra	Mechanical Engineering	20102107031		
220	Fundamental Of Welding Science And Technology	Shivam Kumar Pathak	Mechanical Engineering	21M61		
221	Principles Of Casting Technology	Shankar Kumar	Mechanical Engineering	21M42		
222	Principles Of Casting Technology	Sumit Kumar	Mechanical Engineering	21M46		
223	Principles Of Casting Technology	Sunny Kumar	Mechanical Engineering	20102107045		
224	Fundamental Of Welding Science And Technology	Vinay Kumar	Mechanical Engineering	20M60		
225	Design Practice	Vishal Kumar Mishra	Mechanical Engineering	21M49		