

LIST OF NPTEL COURSES

The following table lists the name of NPTEL courses and students completed over the last five years.

YEAR - 2022-2023

S.NO	COURSE NAME	STUDENTS NAME	DOCUMENT LINK
1	Maintenance and Repair of Concrete Structures	RATHAN PATKAR	View Document
2	Mechatronics	ANKITH SUVARNA	
3	Blockchain and its Applications	Sheikh Mohammed Shuhood	
4	Air Pollution and Control	RATHAN PATKAR	
5	Basic construction materials	RATHAN PATKAR	
6	Ethical Hacking	Sheikh Mohammed Shuhood	
7	Programming, Data Structures And Algorithms Using Python	Deeksha M Pai	
8		Nithishvar P	
9		Shishira Bhat	

YEAR – 2021-2022

S.NO	COURSE NAME	STUDENT NAME	DOCUMENT LINK
1	Introduction to Machine Learning	Kishan M	View Document
2		Nikhil shetty	
3	Intoduction to Industy 4.0 and Industrial Internet of Things	Kishan M	
4		Nikhil shetty	
5	Product design and Manufacturing	Dhruva Shetty	
6		Kishan M	
7		Nikhil shetty	
8	Computer Integrated Manufacturing	RATHAN PATKAR	
9		SHABARISH R POOJARY	
10		SUDEEP DHONDYA	
11	Data Science for Engineers-Online	Shrutha V Bhat	
12	Programming in Java - online	Hitheyesh	

YEAR – 2020-2021

S.NO	COURSE NAME	STUDENT NAME	DOCUMENT LINK
1	Technical English for Engineers	Vaishnavi V Bhat	View Document
2		Varshini V Poojary	
3	Introduction to internet of things	Niharika Balthillaya	
4	Soft skills	Vaishnavi V Bhat	
5		Varshini V Poojary	
6		Vikram Thunga	
7	Introduction to Embedded System Design	Niharika Balthillaya	
8	Soft Skill Development	Varshini V Poojary	
9	Principles of Mechanical Measurement	Kishan M	
10		Nikhil shetty	
11	Introduction to Machining and Machining Fluids	Kishan M	
12		Nikhil shetty	
13	Introduction to Cultural Studies	SNEHA JOSVITA DSOUZA	
14	Introduction to Mechanical Micro Machining	Kishan M	
15		Nikhil shetty	

YEAR – 2019-2020

S.NO	COURSE NAME	STUDENT NAME	DOCUMENT LINK
1	Leadership	Sachin Salian	View Document
2	Refrigeration and air-conditioning	Nagaraj Devadiga	
3	Design Practice	Nishan	
4	Introduction to Programming in C	Amith	
5	Smart Materials and Intelligent System Design	Rajesh K S	
6	Introduction to Ancient Indian Technology	Nishanth Prabhu K	
7	Python for Data Science - Online	Kavya Rao	
8	Toyota Production System - Online	Deepraj J Shettigar	
9		Karthik Hebbar	
10		Pranav Mohan	
11		Akash Patkar	
12		Nishanth Shettigar	

13		Vikram B N	
14	Ethical Hacking - Online	Faheem Ahmad	
15		Abhidev V	
16		Ashutosh Kumar	
17	Introduction to Internet of Things - Online	Faheem Ahmad	
18	The Joy of Computing using Python - Online	Bhargavram Udupa T	
19	Developing Soft Skills and Personality - Online	Suraksha S Salian	
20		Ranjani	
21		Vaishnavi D	
22		Shrutha V Bhat	
23		Kannika Priyadarshini	
24	Manufacturing of Composites - Online	Pavan Kumar P	
25	Computer numerical control CNC of machine tools and processes - Online	Abdul Musafir	
26	Strength of Materials - Online	K Vivek Ballakuraya	
27	Software testing - Online	K Niveditha Kamath	
28		Meghana Adiga	

YEAR – 2018-2019

S.NO	COURSE NAME	STUDENT NAME	DOCUMENT LINK
1	Dairy and Food process and products technology	Nithilesh Udupa	View Document
2	Concrete Technology	Manali C R	
3		Aparna V Bant	
4	Introduction to Programming in C	Bhagyashree Bhat	
5		Harshitha	
6	Computer Networks and Internet Protocol	Raunak Choudhary	
7	Introduction to Machine Learning	Apoorva	
8		Lavanya.N	
9	Cloud Computing and Distributed Systems	Swathi Vishwanatha Kindre	
10		Swathi	

11	Introduction to Internet of Things	Ganpat Patel
12		Sumanth S
13	Blockchain Architecture Design and Use Cases	Meghana R
14	Product Design and Innovation	Deepak Achar
15	Digital Image Processing	Ramya M S
16	Refrigeration And Air-Conditioning	Waleed Shaikh
17	Principles of Casting Technology	Deekshith D N
18		Dhanush
19		Abdul Musafir
20		Govindraaj Tantri
21		Chethan S Rao
22	Smart Materials and Intelligent System Design	Dhanush V
23	Robotics	Pranav Mohan
24		Pavan Kumar P
25	Experimental Stress Analysis-An Overview	Sunil
26	Leadership	Sunil
27	Welding of Advanced High Strength Steels for Automotive Applications	Likhithraj
28		Kiran
29	Discrete Mathematics	Faheem Ahmad
30	Programming, Data Structures and Algorithms using Python	Rakshitha M
31		Swathi
32	Joy of computing using Python	Sneha Nayak
33	Data Mining	Tanushree Anchan
34	Social networks	Faheem Ahmad
35		Ganpat Patel
36	Big Data Computing	Lavanya.N
37		Apoorva
38	CMOS Digital VLSI Design	Noopura
39	Introduction to the Psychology of Language	Bhagyashree Bhat
40		Harshitha

41	Fundamentals of Welding Science and Technology	Abhishek
42		Abdul Musafir
43		Dhanush
44		Amith
45		Govindraj Tantri
46	Manufacturing Guidelines for Product Design	Dhanraj V
47	Inspection and Quality Control in Manufacturing	Likhithraj
48		Kiran
49		Deekshith D N
50		Chethan S Rao
51	Introduction to Machining and Machining Fluids	Sachin Salian
52		Pranav Mohan
53	Design Thinking - A Primer	Deepak Achar
54	Theory And Practice Of Non Destructive Testing	Likhithraj
55		Kiran

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Principal

Principal
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