Chhotubhai Gopalbhai Patel Institute of Technology

NPTEL July 2023-December 2023 Enrollment details:

Total Registration	62

Enrollment Details:

S.no	Name	Course Name	Profession	Department
1	Bijal Subhashbhai Chaudhri	Advanced Reinforced Concrete Design	Faculty	Civil Engineering
2	Bijal Subhashbhai Chaudhri	Project Planning & Control	Faculty	Civil Engineering
3	Bijal Subhashbhai Chaudhri	Remote Sensing And GIS	Faculty	Civil Engineering
4	Bijal Subhashbhai Chaudhri	Optimization Methods For Civil Engineering	Faculty	Civil Engineering
5	Bijal Subhashbhai Chaudhri	Gps Surveying	Faculty	Civil Engineering
6	Mr.Bhaveshkumar Kantilal Patel	Introduction To Operating Systems	Faculty	Computer Science and Engineering
7	Divya Patel	Design And Analysis Of Algorithms	Faculty	Computer Science and Engineering
8	Hinal Surati	Introduction To Robotics	Faculty	Electrical Engineering
9	Hinal Surati	Digital Circuits	Faculty	Electrical Engineering
10	Hinal Surati	Design Of Electric Motors	Faculty	Electrical Engineering
11	RAJPUT HITESH VITHTHALSING	Research Methodology	Faculty	Physics
12	RAJPUT HITESH VITHTHALSING	Newtonian Mechanics With Examples	Faculty	Physics
13	jeni patel	The Joy Of Computing Using Python	Faculty	Computer Science and Engineering
14	jeni patel	Python For Data Science	Faculty	Computer Science and Engineering
15	Jigneshkumar M Gadhiya	Programming, Data Structures And Algorithms Using Python	Faculty	Mechanical Engineering

16	Viralkumar Hasmukhbhai Panchal	Introduction To Operating Systems	Faculty	Computer Science and Engineering
17	Viralkumar Hasmukhbhai Panchal	Operating System Fundamentals	Faculty	Computer Science and Engineering
18	Shivam savant	Advances In Welding And Joining Technologies	Student	Mechanical Engineering
19	Drashti	Programming In Java	Student	Data Science
20	Drashti	Programming In Modern C++	Student	Data Science
21	Drashti	Python For Data Science	Student	Data Science
22	Harsh Kinnar Panchal	Industrial Robotics : Theories For Implementation	Student	Mechatronics Engineering
23	Harshal Maru	Natural Language Processing	Student	Computer Science and Engineering
24	Harshal Maru	Deep Learning	Student	Computer Science and Engineering
25	RAKHOLIYA ISHA	International Studies In Vernacular Architecture	Student	Others
26	Singh Nitin Rakesh	Applied Accelerated Artificial Intelligence	Student	Computer Science and Engineering
27	Singh Nitin Rakesh	Machine Learning (Ml) In Hindi	Student	Computer Science and Engineering
28	Singh Nitin Rakesh	Natural Language Processing	Student	Computer Science and Engineering
29	Singh Nitin Rakesh	Data Science For Engineers	Student	Computer Science and Engineering
30	Jahanvi More	Programming In Java	Student	Computer Science and Engineering
31	Jahanvi More	Design And Analysis Of Algorithms	Student	Computer Science and Engineering

32	jainishsharma15@gmail.com	Natural Language Processing	Student	Computer Science and Engineering
33	krutik patel	Business Fundamentals For Entrepreneurs (Part 1: Internal Operation)	Student	Civil Engineering
34	krutik patel	Entrepreneurship	Student	Civil Engineering
35	Digna Mistry	Application Of Spectroscopic Methods In Molecular Structure Determination	Student	Others
36	Manorath Waghela	Business Fundamentals For Entrepreneurs (Part 1: Internal Operation)	Student	Computer Science and Engineering
37	Paramjeet Singh lohia	Software Conceptual Design	Student	Computer Science and Engineering
38	Parshwa dagli	Big Data Computing	Student	Computer Science and Engineering
39	Amit Pawar	Programming In Modern C++	Student	Computer Science and Engineering
40	Choudhary Prashant Santosh	Deep Learning - IIT Ropar	Student	Computer Science and Engineering
41	Choudhary Prashant Santosh	Big Data Computing	Student	Computer Science and Engineering
42	Choudhary Prashant Santosh	Discrete Mathematics - IIITB	Student	Computer Science and Engineering
43	Choudhary Prashant Santosh	Machine Learning (Ml) In Hindi	Student	Computer Science and Engineering
44	Choudhary Prashant Santosh	Natural Language Processing	Student	Computer Science and Engineering
45	Choudhary Prashant Santosh	Machine Learning For Earth System Sciences	Student	Computer Science and Engineering

46	Choudhary Prashant Santosh	Software Testing (IIITB)	Student	Computer Science and Engineering
47	Choudhary Prashant Santosh	Data Science For Engineers	Student	Computer Science and Engineering
48	Rohit Manoj Parmar	Industrial Robotics : Theories For Implementation	Student	Mechatronics Engineering
49	Shweksha singh	Analog Communication	Student	Electronics and Communication Engineering
50	Sonigara Chetan	Deep Learning - IIT Ropar	Student	Mechanical Engineering
51	Sonigara Chetan	Natural Language Processing	Student	Mechanical Engineering
52	Sonigara Chetan	Introduction To Machine Learning	Student	Mechanical Engineering
53	Sonigara Chetan	Probability And Statistics	Student	Mechanical Engineering
54	Sonigara Chetan	Essential Mathematics For Machine Learning	Student	Mechanical Engineering
55	VIRADIYA SUJALKUMARASHWINBHAI	The Joy Of Computing Using Python	Student	Information Technology
56	VIRADIYA SUJALKUMARASHWINBHAI	Discrete Mathematics - IIITB	Student	Information Technology
57	VIRADIYA SUJALKUMARASHWINBHAI	Programming In Java	Student	Information Technology
58	Dhruv Tatkare	Advanced Machining Processes	Student	Mechanical Engineering
59	NADIYADARA TRUSHA KIRANBHAI	International Studies In Vernacular Architecture	Student	Others
60	Vinit	Brand Management	Student	Information Technology
61	Vinit	Business Fundamentals For Entrepreneurs (Part 1: Internal Operation)	Student	Information Technology
62	Yagney	Ethical Hacking	Student	Computer Science and Engineering

Chhotubhai Gopalbhai Patel Institute of Technology

NPTEL January 2024 to April 2024 Enrollment details:

Total Registration	46

Enrollment Details:

S.no	Name	Course Name	Profession	Department
1	Bijal Subhashbhai Chaudhri	Development and Applications of Special Concretes	Faculty	Civil Engineering
2	Bijal Subhashbhai Chaudhri	Introduction to Lean Construction (Module 1 - Lean Basics)	Faculty	Civil Engineering
3	Chandni Naik	Compiler Design	Faculty	Computer Science and Engineering
4	Chandni Naik	Data Analytics with Python	Faculty	Computer Science and Engineering
5	Chandni Naik	Natural Language Processing	Faculty	Computer Science and Engineering
6	Chandni Naik	Python for Data Science	Faculty	Computer Science and Engineering
7	jogesh1997@gmail.com	A brief introduction of Micro - Sensors	Faculty	Electrical Engineering
8	Jayeshkumar Parekh	Financial Mathematics	Faculty	Automobile Engineering
9	Jayeshkumar Parekh	Industrial Hydraulics and Automation	Faculty	Automobile Engineering
10	Aditya Malankia	Python for Data Science	Student	Information Technology
11	Aryan Navratanmal kumawat	Industrial Hydraulics and Automation	Student	Mechatronics Engineering
12	Avinash Rohit	Control System Design	Student	Electrical Engineering
13	Dhyani Patel	Data Base Management System	Student	Information Technology
14	Dhyani Patel	Software Testing	Student	Information Technology
15	Hiten	Industrial Hydraulics and Automation	Student	Mechatronics Engineering
16	Harshal Maru	Foundation of Cloud IoT Edge ML	Student	Computer Science and Engineering

17	Jenil Suhagiya	Data Analytics with Python	Student	Information Technology
18	Kaushal Jayeshbhai Pandya	An Introduction to Artificial Intelligence	Student	Mechatronics Engineering
19	Kaushal Jayeshbhai Pandya	Artificial Intelligence: Knowledge Representation And Reasoning	Student	Mechatronics Engineering
20	Kaushal Jayeshbhai Pandya	Machine Learning for Engineering and science applications	Student	Mechatronics Engineering
21	Kaushal Jayeshbhai Pandya	Mechatronics	Student	Mechatronics Engineering
22	Kaushal Jayeshbhai Pandya	Modelling And Simulation Of Dynamic Systems	Student	Mechatronics Engineering
23	Kaushal Jayeshbhai Pandya	Robotics: Basics and Selected Advanced Concepts	Student	Mechatronics Engineering
24	Kaushal Jayeshbhai Pandya	Basics of Finite Element Analysis - II	Student	Mechatronics Engineering
25	Kaushal Jayeshbhai Pandya	Computer Integrated Manufacturing	Student	Mechatronics Engineering
26	Manish kumar Suthar	Digital Design with Verilog	Student	Electronics and Communication Engineering
27	Nishil	Refrigeration And Air-Conditioning	Student	Mechanical Engineering
28	Nishil	Production and Operation Management	Student	Mechanical Engineering
29	Parshwa dagli	Design and analysis of algorithms	Student	Computer Science and Engineering
30	Parshwa dagli	Software Testing	Student	Computer Science and Engineering
31	Parshwa dagli	Python for Data Science	Student	Computer Science and Engineering
32	Parshwa dagli	Business Intelligence & Analytics	Student	Computer Science and Engineering
33	Parshwa dagli	Computer Vision And Image Processing - Fundamentals And Applications	Student	Computer Science and Engineering
34	Hiten	Industrial Hydraulics and Automation	Student	Mechatronics Engineering

35	Shweksha singh	Microprocessors And Interfacing	Student	Electronics and Communication Engineering
36	Shweksha singh	Sensors and Actuators	Student	Electronics and Communication Engineering
37	Shweksha singh	Microprocessors and Microcontrollers	Student	Electronics and Communication Engineering
38	Shweksha singh	VLSI Physical Design with Timing Analysis	Student	Electronics and Communication Engineering
39	VIRADIYA SUJALKUMARASHWINBHAI	Foundations of Cryptography	Student	Information Technology
40	VIRADIYA SUJALKUMARASHWINBHAI	Blockchain and its Applications	Student	Information Technology
41	VIRADIYA SUJALKUMARASHWINBHAI	Deep Learning	Student	Information Technology
42	Dhruv Tatkare	Modelling And Analytics For Supply Chain Management	Student	Mechanical Engineering
43	Vinit	Sales And Distribution Management	Student	Information Technology
44	Vinit	Business Fundamentals for Entrepreneurs (Part 2: External Operation)	Student	Information Technology
45	Chakrani Vishwa	Data Base Management System	Student	Computer Science and Engineering
46	Chakrani Vishwa	The Joy of Computing using Python	Student	Computer Science and Engineering