



UKA TARSADIA
university



NPTEL



छोटुभाई गोपालभाई पटेल प्रौद्योगिकी संस्थान, वारडोली
Chhotubhai Gopalbhai Patel Institute of Technology, Bardoli

Uka Tarsadia University

Chhotubhai Gopalbhai Patel institute of Technology

CGPIT SWAYAM NPTEL LOCAL CHAPTER

(Established on 2nd November, 2018)



Director
Chhotubhai Gopalbhai Patel Inst. of Tech.
UKA TARSADIA UNIVERSITY
Maliba Campus, Bardoli - Mahuva Road,
Tal. Mahuva, Dist. Surat -

CONTENTS

- 1) Establishment of Swayam NPTEL local chapter in CGPIT
- 2) Introduction to NPTEL and Swayam NPTEL Local chapter
- 3) Benefits of Swayam NPTEL local chapter
- 4) List of students and faculty members registered for the NPTEL course in 2019-20
- 5) List of students and faculty members registered for the NPTEL Exam and Exam result in 2019-20
- 6) Target to be achieved in academic year 2020-21

ESTABLISHMENT OF LOCAL CHAPTER IN CGPIT

There was a meeting held on 26th October, 2018 between Hon. Director of CGPIT Dr. R V Patil and Prof. Haresh Jani (Assistant Professor, Mechanical/Automobile Department) regarding starting of our own NPTEL local chapter in our institute. In this meeting various topics were discussed like various courses in NPTEL, the benefits of establishing local chapter, process of establishing local chapter, etc. Director Dr. R V Patil approved to start local chapter of NPTEL in our college and He appointed Mr. Haresh Jani as a single point contact (SPOC) of NPTEL in CGPIT. Request letter for establishing Swayam NPTEL local chapter in our institute (CGPIT) was sent to NPTEL by Prof. Haresh Jani on 27th October, 2018. Details of College, Principal (Director) and SPOC were uploaded on request letter on the site of NPTEL.

NPTEL accepted our request on 2nd November 2018 and approved CGPIT as a Swayam NPTEL local chapter. NPTEL had shown Chhotubhai Gopalbhai Patel Institute of Technology (CGPIT) as a NPTEL partner on their website on 3rd November. NPTEL sent approval and acknowledgment mail to SPOC. Director R V Patil informed and congratulated to every faculty members and requested to register in the course of their interest. Detailed information about college, number of students, number of faculties, SPOC photo, College logo and questionnaire about College (CGPIT) uploaded on Spoc login of NPTEL website.



No.: CGPIT/NPTEL/2018-19/072

Date: October 27, 2018

To,
Prof. Andrew Thangaraj,
NPTEL Coordinator,
2nd floor, Central Library
IIT Madras,
Chennai-600036

Subject: Establishing an SWAYAM NPTEL Local Chapter in our College

We are glad to inform you that we are interested in establishing an SWAYAM NPTEL Local Chapter in our college.

Once the request for establishing the local chapter is approved, we shall provide our college logo and SPOC photo.

For NPTEL records, we are hereby providing the details of the Principal of our college.

Principal Name:	DR. RAJKUMAR V. PATIL
Email ID:	director.cgpit@utu.ac.in
Mobile number:	9029357890
Affiliated to (University):	Constituent Institute of UKATARSADIA UNIVERSITY
Institution type:	ENGINEERING
Institution address:	CHHOTUBHAIGOPALBHAII PATEL INSTITUTE OF TECHNOLOGY, MALIBA CAMPUS, GOPALVIDHYANAGAR, BARDOLI-MAHUVA ROAD, TARSADI, BARDOLI, SURAT
Pin code	394350
City :	SURAT
State:	GUJARAT

We nominate MR. HARESH JANI as the single point of Contact (SPOC), whose details are as follows:

Name:	MR. HARESH M JANI
Designation:	ASSISTANT PROFESSOR
Department:	MECHANICAL/AUTOMOBILE ENGINEERING DEPARTMENT
Email ID:	haresh.jani@utu.ac.in
Contact No:	9737142434

With regards,

(Dr. R.V. Patil)
Director



Constituent: College of
**UKA TARSADIA
university**
Imparting Knowledge. Awakenin' Wisdom. Transforming Lives.

Established under Guj- rat Private University
(Amendment) Act No. 25 - 2011 Government
of Gujarat and approved under section 22 of
UGC Act 1956.

Maliba Campus, Gopal Vidyanagar, Bardoli - Mahuva Road,
Dist. Surat. Pin - 394 350, Gujarat (India)
Telefax: +91-2625-292339 E-mail: director.cgpit@utu.ac.in

Approved by All India Council for Technical Education



Haresh Jani <haresh.jani@utu.ac.in>

SWAYAM - NPTEL Local Chapter Established for CHHOTUBHAI GOPALBHAI PATEL INSTITUTE OF TECHNOLOGY

2 messages

localchapter@nptel.iitm.ac.in <localchapter@nptel.iitm.ac.in>

Fri, Nov 2, 2018 at 2:15 PM

To: haresh.jani@utu.ac.in

Cc: localchapter@nptel.iitm.ac.in, bharathi@nptel.iitm.ac.in, kamala@nptel.iitm.ac.in, sorna@nptel.iitm.ac.in

***Congrats !***

Your college **CHHOTUBHAI GOPALBHAI PATEL INSTITUTE OF TECHNOLOGY** has been established as SWAYAM - NPTEL Local Chapter.

We would like to inform you that your college details have been uploaded on our Local chapter website.

1. [Local Chapter features available in Onlinecourses portal](#)

2. [Next Steps for a new SPOC](#)

[Click here to view more details about the functionalities available as a Local chapter.](#)

Haresh Jani <haresh.jani@utu.ac.in>

Fri, Nov 2, 2018 at 3:38 PM

To: chinmay.desai@utu.ac.in, director.cgpit@utu.ac.in

Respected Sir,

3/19/2019

Uka Tarsadia University Mail - SWAYAM - NPTEL Local Chapter Established for CHHOTUBHAI GOPALBHAI PATEL INSTITUTE OF TECHNOLOGY

We got approval for establishing SWAYAM NPTEL LOCAL CHAPTER in our college. I have uploaded all the information about our institute on the site of NPTEL Local Chapter.

Thank You.

Regards.

Haresh Jani,
Assistant Professor,
Mech/Auto Department,
CGPIT, Uka Tarsadia University,
Bardoli, Surat.

[Quoted text hidden]



2019-01-17

To
The Principal
CHHOTUBHAI GOPALBHAI PATEL INSTITUTE OF TECHNOLOGY
CHHOTUBHAI GOPALBHAI PATEL INSTITUTE OF TECHNOLOGY,
MALIBA CAMPUS, MAHUVA-BARDOLI ROAD, TARSADI B.O,
BARDOLI,
SURAT,
GUJARAT,
India
Dear Sir/Madam,

Sub: Establishing SWAYAM NPTEL Local Chapter in your college

Greetings from the NPTEL office.

This is to acknowledge the receipt of your letter accepting to host SWAYAM NPTEL Local Chapter in your institution.

The **Single Point of Contact (SPOC)** nominated from your college is

Name of SPOC: MR HARESH JANI
Designation: ASSISTANT PROFESSOR
Department: MECHANICAL/AUTOMOBILE ENGINEERING DEPARTMENT
Contact No(s): 9737142434
E-mail id: haresh.jani@utu.ac.in

We wish to inform you that all future correspondence related to NPTEL contents and online courses will be made to the afore-mentioned SPOC. He/she will be routinely updated with all the latest NPTEL

initiatives which then may be circulated among the students.

We are also happy to share that a dedicated SWAYAM NPTEL Local Chapter web page is being created and your institution will have a separate page on it (<https://nptel.ac.in/LocalChapter/>)

institution will have a separate page on it (<http://nptel.ac.in/LocalChapter/>).

Thanking you.

Sincerely

A handwritten signature in black ink, appearing to read 'Andrew Thangaraj', with a horizontal line extending to the right.

Prof. Andrew Thangaraj

NPTEL Coordinator

IIT MADRAS

INTRODUCTION TO NPTEL AND SWAYAM

NPTEL LOCAL CHAPTER

The National Programme on Technology Enhanced Learning (NPTEL) was initiated by seven Indian Institutes of Technology (Bombay, Delhi, Kanpur, Kharagpur, Madras, Guwahati and Roorkee) along with the Indian Institute of Science, Bangalore in 2003. Five core disciplines were identified, namely, civil engineering, computer science and engineering, electrical engineering, electronics and communication engineering and mechanical engineering and 235 courses in web/video format were developed in this phase.

The main goal of NPTEL Phase II (2009-14) was to build on the engineering and core science courses launched previously in NPTEL Phase I. An additional 600 web and video courses were created in all major branches of engineering, physical sciences at the undergraduate and postgraduate levels and management courses at the postgraduate level. Several improvements such as indexing of all video and web courses and keyword search were implemented.

The objective of enabling students obtain certificates for courses is to make students employable in the industry or pursue a suitable higher education programme.

Through an online portal, 4, 8 or 12 week online courses, typically on topics relevant to students or faculties in all years of higher education along with basic core courses in sciences and humanities with exposure to relevant tools and technologies, are being offered. The enrolment to and learning from these courses involves no cost. Following these online courses, an in-person, proctored certification exam will be conducted and a certificate is provided through the participating institutions and industry, when applicable.

NPTEL is also working towards bringing in an industry perspective to its technically rich courses which led to the inception of NPTEL INDUSTRY ASSOCIATE (NIA). NPTEL aims to partner with organizations in a mutually beneficial manner by offering courses to train the freshers and to cross-skill and up-skill the existing workforce. CSR initiatives are also welcomed as part of this association. For a detailed understanding of this partnership read through the MoU diligently.

Swayam NPTEL Local Chapter

To take this initiative forward and to encourage more students/faculties across colleges to participate in this initiative, NPTEL has set up SWAYAM-NPTEL chapter in colleges (with the approval of the management) which will be under the headship of a faculty member of the college, who would be our Single Point of Contact (SPOC). We will keep the SPOC updated about all the latest NPTEL initiatives and give him information which he can disseminate among the students. He can identify suitable mentors for various courses, who can ensure that students are active in a course, are submitting their assignments on time and also clarify the doubts they may have.

Role of Single point of contact (SPOC)

College principle selects any faculty of his institution as a single point contact. Single point contact is a link between NPTEL and Local chapter college. SPOC transfers information from NPTEL to students/faculties of college and college to NPTEL. He has to perform following additional roles:

- Brand ambassador of NPTEL in the college
- Identify faculty members who can act as mentors for the enrolled students and faculties
- Encourage students to enroll in these courses.
- Make aware students about benefits of enrolling the courses and provide information about Fee waiver scheme, internship platform and scholarship offered by NPTEL to the students
- Ensure NPTEL content at college is up to date
- Aid students in exam registration
- Make available facilities for students to access online courses
- Aid in Bulk fees payment, Hall ticket download, Exam result downloading, E-certificate Issues, etc.

BENEFITS OF SWAYAM NPTEL LOCAL

CHAPTER

Swayam NPTEL local chapter is beneficial to the students and faculties to obtain technical knowledge with corporate exposure. Some of them are discussed below:

- Local chapter college can request for NPTEL exam center in its City/College
- Local Chapter college students can get 50% course fee refund, if they are eligible
- Local Chapter College will be known as partner to NPTEL. College url is published on local chapter list. This will be useful for promotion of college to give the national fame.
- Local chapter can request for new courses, if they are not available on NPTEL Certification Course List.
- SPOC will be notified about number of courses, their starting date, completion date, Hall ticket, exam result, fee waiver scheme update, e-certificate, dispatch of e-certificate, launch of new courses, etc
- Through SPOC login, payment for exam registration can be done in bulk by a single DD (Demand Draft)
- Local chapter students can get platform for internship through NPTEL through SPOC login

List of students and faculty members registered for the NPTEL courses in 2019-20

Total 357 students and faculties registered for the A.Y. 2019-20. These faculties and students registered their course/subject of interest for the set of 4 weeks, 8 weeks or 12 weeks. The registration details of A.Y. 2019-20 is given the list below:

List of students registered for the NPTEL courses in 2019-20

Sr No.	Name	Enrolled Courses Title	Department
1.	Aakashkumar Prajapati	Programming in C++	Computer Science and Engineering
2.	Aakashkumar Prajapati	The Joy of Computing using Python	Computer Science and Engineering
3.	Aakashkumar Prajapati	Introduction to Programming in C	Computer Science and Engineering
4.	Aakashkumar Prajapati	Python for Data Science	Computer Science and Engineering
5.	Aakashkumar Prajapati	Programming In Java	Computer Science and Engineering
6.	Tailor Abhishek Ajaykumar	Introduction to Programming in C	Information Technology
7.	Chaudhary Mohsinali	Programming in C++	Information Technology
8.	Amit Butani	Ethical Hacking	Information Technology
9.	PATEL ANKITBHAI ANILBHAI	Programming In Java	Computer Science and Engineering
10.	Brijesh	Introduction to Aerospace Engineering - Flight	Chemical Engineering
11.	Brijesh	Aircraft Stability and Control	Chemical Engineering
12.	Brijesh	Chemical Engineering Thermodynamics	Chemical Engineering
13.	Brijesh	Chemical Process Intensification	Chemical Engineering
14.	Brijesh	Chemical Process Safety	Chemical Engineering
15.	Brijesh	Heat Transfer	Chemical Engineering
16.	Brijesh	Natural Gas Engineering	Chemical Engineering
17.	Brijesh	Phase Equilibrium Thermodynamics	Chemical Engineering
18.	Brijesh	Technologies for clean and renewable energy production	Chemical Engineering
19.	Brijesh	Mechanical Unit Operations	Chemical Engineering
20.	Brijesh	Body Language: Key to Professional Success	Chemical Engineering
21.	Brijesh	Marketing Management-I	Chemical Engineering
22.	Chintan	Cloud Computing	Information Technology

23.	PATEL BHAGVATIBEN DIPAKBHAI	Programming In Java	Computer Science and Engineering
24.	Bhakti Gajera	The Joy of Computing using Python	Information Technology
25.	BHARGAV PANDHI	Ethical Hacking	Computer Science and Engineering
26.	Koladiya Bhautik	Chemical Engineering Thermodynamics	Chemical Engineering
27.	Vasu Chapadia	Programming in C++	Information Technology
28.	Dainik Thummar	Introduction to Programming in C	Information Technology
29.	Dainik Thummar	Data Base Management System	Information Technology
30.	Devanshu Veshviker	Robotics	Mechanical Engineering
31.	Devanshu Veshviker	Project Management	Mechanical Engineering
32.	Parekh Devkumar Pankajbhai	Programming in C++	Information Technology
33.	Parekh Devkumar Pankajbhai	Introduction to Programming in C	Information Technology
34.	Parekh Devkumar Pankajbhai	Data Base Management System	Information Technology
35.	Dobariya Dhruvil Hiteshbhai	Computer numerical control CNC of machine tools and processes	Mechanical Engineering
36.	Dhruvil Satani	An Introduction to Programming through C++	Information Technology
37.	Dhruvil Satani	Python for Data Science	Information Technology
38.	Dhruvil Satani	Ethical Hacking	Information Technology
39.	Mehta Dhvani R.	Cloud Computing	Computer Science and Engineering
40.	Mehta Dhvani R.	Artificial Intelligence : Search Methods for Problem Solving	Computer Science and Engineering
41.	Dishank Gajera	An Introduction to Programming through C++	Information Technology
42.	Dwarkesh K Kaswala	Ethical Hacking	Information Technology
43.	Fenil A. ghelani	Programming in C++	Information Technology
44.	Shivang Bharatbhai Goti	Data Base Management System	Computer Science and Engineering
45.	Shivang Bharatbhai Goti	Design and analysis of algorithms	Computer Science and Engineering
46.	Shivang Bharatbhai Goti	Programming In Java	Computer Science and Engineering
47.	Guruprasad Panda	Cloud Computing	Computer Science and Engineering
48.	Hardik Ahalpara	Design and analysis of algorithms	Computer Science and Engineering
49.	Harsh Bhosle	Manufacturing Automation	Mechanical Engineering
50.	HARSH	Data Science for Engineers	Computer Science and Engineering
51.	Harsh	Programming In Java	Computer Science and Engineering
52.	Harsh singh thakur	Engineering Fracture Mechanics	Mechanical Engineering

53.	Jadhav Aishwarya Kalyan	Cloud Computing	Computer Science and Engineering
54.	Jayesh Patel	Design of fixed wing Unmanned Aerial Vehicles	Automobile Engineering
55.	Jayesh Patel	Fluid Mechanics	Automobile Engineering
56.	Jayesh Patel	Fluid Machines	Automobile Engineering
57.	Jayesh Patel	Aircraft Propulsion	Automobile Engineering
58.	Jay Jani	Computer numerical control CNC of machine tools and processes	Mechanical Engineering
59.	Jay Jani	Manufacturing of Composites	Mechanical Engineering
60.	Jay Mehta	Programming, Data Structures and Algorithms Using Python	Information Technology
61.	Jyoti kumavat	Discrete Mathematics	Mathematics
62.	Jyoti kumavat	Calculus of One Real Variable	Mathematics
63.	Jyoti kumavat	Calculus of Several Real Variables	Mathematics
64.	Jyoti kumavat	Integral Transforms and their Applications	Mathematics
65.	Jyoti kumavat	Higher Engineering Mathematics	Mathematics
66.	Jyoti kumavat	Introduction to Abstract and Linear Algebra	Mathematics
67.	Jyoti kumavat	Introduction to Abstract Group Theory	Mathematics
68.	Jyoti kumavat	Mathematical Methods for Boundary Value Problems	Mathematics
69.	Jyoti kumavat	Matrix Analysis with Applications	Mathematics
70.	Jyoti kumavat	Stochastic Processes	Mathematics
71.	Keyur Kanjiya	Python for Data Science	Information Technology
72.	Kapadia Dhruv	The Joy of Computing using Python	Computer Science and Engineering
73.	Kartik Mahadevwala	Project Management	Automobile Engineering
74.	Kevin Ghori	Ethical Hacking	Computer Science and Engineering
75.	Khushboo Kodwani	Python for Data Science	Information Technology
76.	KISHAN BHARTI	Structural analysis-I	Civil Engineering
77.	Krishna Patel	Switching Circuits and Logic Design	Computer Science and Engineering
78.	kuldeep deora prabhudan	Smart Materials and Intelligent System Design	Automobile Engineering
79.	RUPESH KUMAR	Cloud Computing	Electrical Engineering
80.	Kunal Gupta	Ethical Hacking	Computer Science and Engineering
81.	Madhav Narendrabhai Patel	Programming in C++	Information Technology
82.	Madhav Narendrabhai Patel	Data Base Management System	Information Technology
83.	MANSI MUKESHBHAI VAGHASIYA	Programming in C++	Computer Science and Engineering
84.	MANSI MUKESHBHAI	Design and analysis of algorithms	Computer Science and

	VAGHASIYA		Engineering
85.	MANSI MUKESHBHAI VAGHASIYA	Ethical Hacking	Computer Science and Engineering
86.	MANSI MUKESHBHAI VAGHASIYA	Programming In Java	Computer Science and Engineering
87.	Patil Mehul Sanjaybhai	Introduction to Internet of Things	Computer Science and Engineering
88.	Anjali Mendpara	Cloud Computing	Information Technology
89.	Mihir Kanani	Programming, Data Structures and Algorithms Using Python	Information Technology
90.	Mihir Kanani	The Joy of Computing using Python	Information Technology
91.	Mihir Kanani	Data Base Management System	Information Technology
92.	Mihir Kanani	Ethical Hacking	Information Technology
93.	Mihir Kanani	Programming In Java	Information Technology
94.	Mihir savsaviya	Introduction to Internet of Things	Computer Science and Engineering
95.	MILAN VORA	Ethical Hacking	Information Technology
96.	Jay mistry	Concrete Technology	Civil Engineering
97.	Jay mistry	Integrated Waste Management for a Smart City	Civil Engineering
98.	Jay mistry	Advanced Concrete Technology	Civil Engineering
99.	KUNDARIYA MOHIT RATILAL	Chemical Engineering Thermodynamics	Chemical Engineering
100.	KUNDARIYA MOHIT RATILAL	Heat Transfer	Chemical Engineering
101.	KUNDARIYA MOHIT RATILAL	Unit operations of particulate matter	Chemical Engineering
102.	KUNDARIYA MOHIT RATILAL	Mass Transfer Operations II	Chemical Engineering
103.	MORE KRUTARTH ASHOKBHAI	Engineering Mechanics	Mechanical Engineering
104.	MORE KRUTARTH ASHOKBHAI	Engineering Fracture Mechanics	Mechanical Engineering
105.	MORE KRUTARTH ASHOKBHAI	Solid Mechanics	Mechanical Engineering
106.	MORE KRUTARTH ASHOKBHAI	Fundamentals of manufacturing processes	Mechanical Engineering
107.	MORE KRUTARTH ASHOKBHAI	Manufacturing Systems Technology Part I & II	Mechanical Engineering
108.	MORE KRUTARTH ASHOKBHAI	Computer numerical control CNC of machine tools and processes	Mechanical Engineering
109.	MORE KRUTARTH ASHOKBHAI	Design for Quality, Manufacturing and Assembly	Mechanical Engineering
110.	MORE KRUTARTH ASHOKBHAI	Design Practice	Mechanical Engineering
111.	MORE KRUTARTH ASHOKBHAI	Principles of Metal Forming Technology	Mechanical Engineering

112.	MORE KRUTARTH ASHOKBHAI	Advanced Concepts in Fluid Mechanics	Mechanical Engineering
113.	MORE KRUTARTH ASHOKBHAI	Fluid Machines	Mechanical Engineering
114.	MORE KRUTARTH ASHOKBHAI	Concepts of Thermodynamics	Mechanical Engineering
115.	MORE KRUTARTH ASHOKBHAI	Applied Thermodynamics for Engineers	Mechanical Engineering
116.	MORE KRUTARTH ASHOKBHAI	Refrigeration and air-conditioning	Mechanical Engineering
117.	MORE KRUTARTH ASHOKBHAI	Fundamentals of Conduction and Radiation	Mechanical Engineering
118.	MORE KRUTARTH ASHOKBHAI	Fundamentals of Gas Dynamics	Mechanical Engineering
119.	MORE KRUTARTH ASHOKBHAI	Heat Exchangers: Fundamentals and Design Analysis	Mechanical Engineering
120.	MORE KRUTARTH ASHOKBHAI	Steam Power Engineering	Mechanical Engineering
121.	MORE KRUTARTH ASHOKBHAI	Dynamic Behaviour of Materials	Mechanical Engineering
122.	MORE KRUTARTH ASHOKBHAI	Manufacturing of Composites	Mechanical Engineering
123.	MORE KRUTARTH ASHOKBHAI	Fundamentals of Surface Engineering : Mechanisms, Processes and Characterizations	Mechanical Engineering
124.	MORE KRUTARTH ASHOKBHAI	Engineering Metrology	Mechanical Engineering
125.	MORE KRUTARTH ASHOKBHAI	Convective Heat Transfer	Mechanical Engineering
126.	Nikita Borse	Discrete Mathematics	Operational Research
127.	Nikita Borse	Ethical Hacking	Operational Research
128.	Nikita Borse	Calculus of Several Real Variables	Operational Research
129.	Nikita Borse	Introduction to Abstract and Linear Algebra	Operational Research
130.	Nikita Borse	Matrix Analysis with Applications	Operational Research
131.	Nidhi Savaliya	The Joy of Computing using Python	Information Technology
132.	Nidhi Savaliya	Introduction to Machine Learning	Information Technology
133.	Nidhi Savaliya	Introduction to Machine Learning	Information Technology
134.	Nidhi Savaliya	Cloud Computing	Information Technology
135.	Nidhi Savaliya	Introduction to Internet of Things	Information Technology
136.	Nidhi Savaliya	Programming In Java	Information Technology
137.	NEEL KHANT	Programming In Java	Computer Science and Engineering
138.	Nevil Shingala	C Programming and Assembly Language	Computer Science and Engineering
139.	Parth butani	Design and analysis of algorithms	Information Technology
140.	Patel Vinod	Ethical Hacking	Computer Science and

			Engineering
141.	Pranav Patel	Cloud Computing	Computer Science and Engineering
142.	Pratik Chothani	Ethical Hacking	Information Technology
143.	Priyam shah	Cloud Computing	Computer Science and Engineering
144.	Amit purohit	Programming in C++	Computer Science and Engineering
145.	Rabadiya Harsh	An Introduction to Programming through C++	Information Technology
146.	Rabadiya Harsh	Introduction to Programming in C	Information Technology
147.	Rabadiya Harsh	C Programming and Assembly Language	Information Technology
148.	Rabadiya Harsh	Data Base Management System	Information Technology
149.	Ravish Desai	An Introduction to Programming through C++	Computer Science and Engineering
150.	Rinkesh	NMR spectroscopy for Chemists and Biologists	Chemistry
151.	Rishit shah	German-II	Mechanical Engineering
152.	Rishit shah	German-I	Mechanical Engineering
153.	Devani Ronak jitendrabhai	Programming in C++	Information Technology
154.	Devani Ronak jitendrabhai	An Introduction to Programming through C++	Information Technology
155.	Rahul Dharamveer Sharma	Programming in C++	Computer Science and Engineering
156.	Rahul Dharamveer Sharma	Programming, Data Structures and Algorithms Using Python	Computer Science and Engineering
157.	Rahul Dharamveer Sharma	The Joy of Computing using Python	Computer Science and Engineering
158.	Rahul Dharamveer Sharma	Problem Solving through Programming in C	Computer Science and Engineering
159.	Rahul Dharamveer Sharma	Data Base Management System	Computer Science and Engineering
160.	Rahul Dharamveer Sharma	Design and analysis of algorithms	Computer Science and Engineering
161.	Rahul Dharamveer Sharma	Python for Data Science	Computer Science and Engineering
162.	Rahul Dharamveer Sharma	Data Science for Engineers	Computer Science and Engineering
163.	Rahul Dharamveer Sharma	Cloud Computing	Computer Science and Engineering
164.	Rahul Dharamveer Sharma	Introduction to Internet of Things	Computer Science and Engineering
165.	Rahul Dharamveer Sharma	Ethical Hacking	Computer Science and Engineering
166.	Rahul Dharamveer Sharma	Programming In Java	Computer Science and Engineering

167.	Rutvik Dhariya	Understanding Design	Mechanical Engineering
168.	Rutvik Dhariya	Numerical methods	Mechanical Engineering
169.	sagrika chauhan	Biomedical nanotechnology	Biomedical Science
170.	sagrika chauhan	German-I	Biomedical Science
171.	Himanshu Saini	Understanding Design	Mechanical Engineering
172.	Himanshu Saini	German-I	Mechanical Engineering
173.	Himanshu Saini	Computer numerical control CNC of machine tools and processes	Mechanical Engineering
174.	Himanshu Saini	Manufacturing of Composites	Mechanical Engineering
175.	Jugal Senjaliya	An Introduction to Programming through C++	Computer Science and Engineering
176.	Jugal Senjaliya	C Programming and Assembly Language	Computer Science and Engineering
177.	Sheel Galchar	Robotics	Mechanical Engineering
178.	Shivam Srivastava	Engineering Fracture Mechanics	Mechanical Engineering
179.	Shruti singh	Programming, Data Structures and Algorithms Using Python	Information Technology
180.	Shruti singh	C Programming and Assembly Language	Information Technology
181.	Shruti singh	Cloud Computing	Information Technology
182.	shubham	Programming In Java	Computer Science and Engineering
183.	Siddharth Madan	Theoretical Mechanics	Physics
184.	Sijo santhosh	German-I	Mechanical Engineering
185.	Sijo santhosh	Smart Materials and Intelligent System Design	Mechanical Engineering
186.	Sijo santhosh	Fundamentals of Artificial Intelligence	Mechanical Engineering
187.	Sijo santhosh	Manufacturing Automation	Mechanical Engineering
188.	Sijo santhosh	Toyota Production System	Mechanical Engineering
189.	Mishra Sinuchandra	An Introduction to Programming through C++	Information Technology
190.	Snehal Singh	Introduction to Internet of Things	Computer Science and Engineering
191.	Sonigara Chetan	German-II	Mechanical Engineering
192.	Sonigara Chetan	German-I	Mechanical Engineering
193.	Sonigara Chetan	Steam Power Engineering	Mechanical Engineering
194.	Sowmya Shree	C Programming and Assembly Language	Electronics Engineering
195.	Sowmya Shree	Digital Circuits	Electronics Engineering
196.	Shubham Patel	Programming in C++	Computer Science and Engineering
197.	Shubham Patel	An Introduction to Programming through C++	Computer Science and Engineering
198.	Shubham Patel	Programming, Data Structures and Algorithms Using Python	Computer Science and Engineering
199.	Shubham Patel	The Joy of Computing using Python	Computer Science and Engineering
200.	Shubham Patel	Problem Solving through Programming	Computer Science and

		in C	Engineering
201.	Shubham Patel	C Programming and Assembly Language	Computer Science and Engineering
202.	Shubham Patel	Introduction to Parallel Programming in Open MP	Computer Science and Engineering
203.	Shubham Patel	Data Base Management System	Computer Science and Engineering
204.	Shubham Patel	Design and analysis of algorithms	Computer Science and Engineering
205.	Shubham Patel	Introduction to Machine Learning	Computer Science and Engineering
206.	Shubham Patel	Introduction to Machine Learning	Computer Science and Engineering
207.	Shubham Patel	Deep Learning	Computer Science and Engineering
208.	Shubham Patel	Natural Language Processing	Computer Science and Engineering
209.	Shubham Patel	Data Science for Engineers	Computer Science and Engineering
210.	Shubham Patel	Advanced Computer Architecture	Computer Science and Engineering
211.	Shubham Patel	Blockchain Architecture Design and Use Cases	Computer Science and Engineering
212.	Shubham Patel	Cloud Computing	Computer Science and Engineering
213.	Shubham Patel	Introduction to Internet of Things	Computer Science and Engineering
214.	Shubham Patel	Ethical Hacking	Computer Science and Engineering
215.	Shubham Patel	Software Engineering	Computer Science and Engineering
216.	Shubham Patel	Introduction To Haskell Programming	Computer Science and Engineering
217.	Shubham Patel	Practical Machine Learning with Tensorflow	Computer Science and Engineering
218.	Shubham Patel	Machine Learning for Engineering and Science Applications	Computer Science and Engineering
219.	Shubham Patel	Artificial Intelligence : Search Methods for Problem Solving	Computer Science and Engineering
220.	Shubham Patel	Programming In Java	Computer Science and Engineering
221.	Shubham Patel	Deep Learning - Part 1	Computer Science and Engineering
222.	Shubham Patel	Pattern Recognition and Application	Computer Science and Engineering
223.	SunitKumar Chaudhari	Introduction to Machine Learning	Information Technology

224.	SunitKumar Chaudhari	Ethical Hacking	Information Technology
225.	SunitKumar Chaudhari	Practical Machine Learning with Tensorflow	Information Technology
226.	ujas bhuva	An Introduction to Programming through C++	Information Technology
227.	Kenil Vaddoriya	Cloud Computing	Information Technology
228.	Sunil verma	Power System Analysis	Electrical Engineering
229.	Vishal	Practical Machine Learning with Tensorflow	Computer Science and Engineering
230.	SHAH VIRAL P	The Joy of Computing using Python	Computer Science and Engineering
231.	Vishw	Ethical Hacking	Civil Engineering
232.	Parshva vora	Programming, Data Structures and Algorithms Using Python	Information Technology
233.	Parshva vora	Ethical Hacking	Information Technology
234.	Vrajesh Vagadiya	Cloud Computing	Computer Science and Engineering
235.	Yash kalathiya	Ethical Hacking	Information Technology
236.	PANCHAL YASH SUNIL	Design for Quality, Manufacturing and Assembly	Mechanical Engineering
237.	Maniya Divya Ashokbhai	Programming, Data Structures and Algorithms Using Python	Computer Science and Engineering
238.	Maniya Divya Ashokbhai	Ethical Hacking	Computer Science and Engineering
239.	Chaudhary Mohsinali	Cloud computing	Information Technology
240.	Chaudhary Mohsinali	Google Cloud Computing Foundation Course	Information Technology
241.	Aman Jain	Rocket Propulsion	Mechanical Engineering
242.	Aman Jain	Thermodynamics	Mechanical Engineering
243.	Aman Jain	Robotics and Control : Theory and Practice	Mechanical Engineering
244.	Aman Jain	Manufacturing Process Technology I & II	Mechanical Engineering
245.	Aman Jain	Laws of Thermodynamics	Mechanical Engineering
246.	Aman Jain	Automatic Control	Mechanical Engineering
247.	Aman Jain	Financial Mathematics	Mechanical Engineering
248.	Aman Jain	Modelling and Simulation of Dynamic Systems	Mechanical Engineering
249.	Aman Jain	Industrial Automation And Control	Mechanical Engineering
250.	Ashutosh Konnur	Numerical Methods : Finite difference approach	Automobile Engineering
251.	Amrutha Sathish	CMOS Digital VLSI Design	Electronics and Communication Engineering
252.	hirani archan	Operating System	Computer Science and Engineering
253.	avinash	Introduction To Fluid Mechanics	Mechanical Engineering

254.	avinash	Convective Heat Transfer	Mechanical Engineering
255.	Bhargamiya Axit Nareshbhai	Computer Networks and Internet Protocol	Electronics and Communication Engineering
256.	Ayaz pinjari	Landscape Architecture and Site Planning - Basic Fundamentals	Civil Engineering
257.	Nishank Bansal	Microprocessors And Microcontrollers	Information Technology
258.	Saumya Bhatt	Introduction to Machine Learning	Computer Science and Engineering
259.	Saumya Bhatt	An Introduction to Artificial Intelligence	Computer Science and Engineering
260.	bhavesht mahida	Microprocessors And Microcontrollers	Information Technology
261.	BHIMRAJ CHATURARAM	Engineering Mathematics II	Mechanical Engineering
262.	BHIMRAJ CHATURARAM	Laws of Thermodynamics	Mechanical Engineering
263.	Bhavesht Mangilal Shelar	Operating System	Computer Science and Engineering
264.	Bhavesht Mangilal Shelar	Computer Architecture	Computer Science and Engineering
265.	Bhavesht Mangilal Shelar	Discrete Mathematics	Computer Science and Engineering
266.	Bhavesht Mangilal Shelar	Microprocessors And Microcontrollers	Computer Science and Engineering
267.	Jeet Bhosle	Cloud Computing and Distributed Systems	Information Technology
268.	bhupendra chundawat	Programming in C++	Computer Science and Engineering
269.	bhupendra chundawat	An Introduction To Programming Through C++	Computer Science and Engineering
270.	Deepak Chaudhary	CMOS Digital VLSI Design	Electronics and Communication Engineering
271.	Charmi	An Introduction to Artificial Intelligence	Computer Science and Engineering
272.	Raj Chauhan	The Joy of Computing using Python	Computer Science and Engineering
273.	Dainik Thummar	Programming in Java	Information Technology
274.	Dainik Thummar	Programming, Data Structures And Algorithms Using Python	Information Technology
275.	Navadiya Deep Ashokbhai	Geotechnical Engineering - 1	Civil Engineering
276.	Desai Prit Ajitbhai	CMOS Digital VLSI Design	Electronics and Communication Engineering
277.	Patel Dipt Rameshbhai	Digital Land Surveying And Mapping (DLS&M)	Civil Engineering

278.	Dharil M Patel	Programming in Java	Computer Science and Engineering
279.	Dhaval j Bodar	Operating System	Computer Science and Engineering
280.	Dobariya Dhruvil Hiteshbhai	Plastic Waste Management	Mechanical Engineering
281.	DHRUVI N GHELANI	Operating System	Computer Science and Engineering
282.	DHRUVI N GHELANI	Programming, Data Structures And Algorithms Using Python	Computer Science and Engineering
283.	DHRUVI N GHELANI	An Introduction to Artificial Intelligence	Computer Science and Engineering
284.	DHRUVI N GHELANI	Practical Machine Learning with Tensorflow	Computer Science and Engineering
285.	DHRUVI N GHELANI	Microprocessors and Interfacing	Computer Science and Engineering
286.	DHRUVI N GHELANI	A brief introduction of Micro - Sensors	Computer Science and Engineering
287.	Goyani Dhruvin Dineshbhai	Numerical Methods : Finite difference approach	Automobile Engineering
288.	Shah Dip Anilbhai	Digital Land Surveying And Mapping (DLS&M)	Civil Engineering
289.	Shah Dip Anilbhai	Strategic Performance Management	Civil Engineering
290.	Shah Dip Anilbhai	Properties of Materials (Nature and Properties of Materials : III)	Civil Engineering
291.	Divyesh Rana	Digital Land Surveying And Mapping (DLS&M)	Civil Engineering
292.	Drashti KARDANI	Modern Application Development	Computer Science and Engineering
293.	Dwarkesh K Kaswala	Data Analytics with Python	Information Technology
294.	Dwarkesh K Kaswala	Microprocessors And Microcontrollers	Information Technology
295.	GAURAVBHAI KAMLESHBHAI PATEL	Convective Heat Transfer	Mechanical Engineering
296.	Karan Gosrani	Programming in Java	Information Technology
297.	Hardik	Cloud computing	Information Technology
298.	HARISHKUMAR KISHORKUMAR PRAJAPATI PRAJAPATI	Computer Architecture	Computer Science and Engineering
299.	HARISHKUMAR KISHORKUMAR PRAJAPATI PRAJAPATI	Microprocessors And Microcontrollers	Computer Science and Engineering
300.	HARSH	Machine Learning, ML	Computer Science and Engineering
301.	Harshilkumar Navdiya	English Language for Competitive Exams	Automobile Engineering

302.	Harshilkumar Navdiya	Literature for competitive exams	Automobile Engineering
303.	Harshilkumar Navdiya	German - II	Automobile Engineering
304.	Harshilkumar Navdiya	German - I	Automobile Engineering
305.	Harshita Doye	The Joy of Computing using Python	Information Technology
306.	Sojitra harsh kalpeshbhai	Operating System	Computer Science and Engineering
307.	Sojitra harsh kalpeshbhai	Computer Architecture	Computer Science and Engineering
308.	Harsh Patel	Cloud computing	Computer Science and Engineering
309.	Hetvi Vansia	An Introduction to Artificial Intelligence	Computer Science and Engineering
310.	KUMAVAT RAMESH MOHANLAL	Strategic Performance Management	Civil Engineering
311.	Chintan Bambharoliya	Programming, Data Structures And Algorithms Using Python	Information Technology
312.	Chintan Bambharoliya	The Joy of Computing using Python	Information Technology
313.	Jaydeep Vaghasiya	Operating System	Computer Science and Engineering
314.	Jaydeep Vaghasiya	Google Cloud Computing Foundation Course	Computer Science and Engineering
315.	Jivani jainish	Water Supply Engineering	Civil Engineering
316.	Janam Parekh	Cloud computing	Computer Science and Engineering
317.	jasmin vaghasiya	Cloud computing	Computer Science and Engineering
318.	jay dhola	CMOS Digital VLSI Design	Electronics and Communication Engineering
319.	Jay H Varadwala	Sales and Distribution Management	Computer Science and Engineering
320.	Jay Nareshbhai Jani	Rocket Propulsion	Mechanical Engineering
321.	Jay Nareshbhai Jani	Gear And Gear Unit Design : Theory And Practice	Mechanical Engineering
322.	Jay Nareshbhai Jani	Laws of Thermodynamics	Mechanical Engineering
323.	Jay Nareshbhai Jani	Fundamentals of Nuclear Power Generation	Mechanical Engineering
324.	Jay Nareshbhai Jani	IC Engines and Gas Turbines	Mechanical Engineering
325.	Jay Jariwala	Programming in Java	Information Technology
326.	Jeel	Operating System	Computer Science and Engineering
327.	Jhanvi vakil	Data Base Management System	Computer Science and Engineering

328.	jahir	Operating System	Computer Science and Engineering
329.	jahir	Programming in Java	Computer Science and Engineering
330.	Jyoti kumavat	Basic Real Analysis	Mathematics
331.	Jyoti kumavat	Integral and Vector Calculus	Mathematics
332.	Jyoti kumavat	Basic Linear Algebra	Mathematics
333.	Jyoti kumavat	Financial Institutions and Markets	Mathematics
334.	Kautik Bhutka	Strategic Performance Management	Civil Engineering
335.	Bharoliya kenil	Compiler Design	Computer Science and Engineering
336.	Bharoliya kenil	Programming, Data Structures And Algorithms Using Python	Computer Science and Engineering
337.	Kevin Devani	Introduction to Blockchain Technology and Applications	Information Technology
338.	Khushali Malaviya	Cryptography and Network Security	Computer Science and Engineering
339.	Krishita Vakil	Programming in Java	Information Technology
340.	Krishita Vakil	Microprocessors And Microcontrollers	Information Technology
341.	Krishna Patel	Operating System	Computer Science and Engineering
342.	Krishna Patel	Microprocessors And Microcontrollers	Computer Science and Engineering
343.	Kunal Gupta	The Joy of Computing using Python	Computer Science and Engineering
344.	Malav Fultariya	Operating System	Computer Science and Engineering
345.	MANSI MUKESHBHAI VAGHASIYA	Programming, Data Structures And Algorithms Using Python	Computer Science and Engineering
346.	MANSI MUKESHBHAI VAGHASIYA	The Joy of Computing using Python	Computer Science and Engineering
347.	Stark	Operating System	Computer Science and Engineering
348.	Stark	Real Time Operating System	Computer Science and Engineering
349.	Tony	Operating System	Computer Science and Engineering
350.	Tony	Real Time Operating System	Computer Science and Engineering
351.	Meet zalavadiya	CMOS Digital VLSI Design	Electronics and Communication Engineering
352.	milan polara	Problem solving through Programming In C	Information Technology
353.	Meet Gajera	Geotechnical Engineering - 1	Civil Engineering
354.	Mittal savaliya	Programming, Data Structures And Algorithms Using Python	Computer Science and Engineering

355.	Manan	Problem solving through Programming In C	Computer Science and Engineering
356.	Mohit bindal	Cloud Computing and Distributed Systems	Mechanical Engineering
357.	KUNDARIYA MOHIT RATILAL	Basic Principles and Calculations in Chemical Engineering	Chemical Engineering
358.	KUNDARIYA MOHIT RATILAL	Transform Calculus and its applications in Differential Equations	Chemical Engineering
359.	KUNDARIYA MOHIT RATILAL	Advanced Engineering Mathematics	Chemical Engineering
360.	Mohil Pengawala	Earthquake Geology:A tool for Seismic Hazard Assessment	Civil Engineering
361.	Manorath waghela	An Introduction To Programming Through C++	Computer Science and Engineering
362.	Nikita Borse	Integral and Vector Calculus	Operational Research
363.	Nikita Borse	Basic Linear Algebra	Operational Research
364.	Nikita Borse	Linear Algebra	Operational Research
365.	Navadiya romin ashokbhai	Electric Vehicles - Part 1	Electrical Engineering
366.	Neel Patel	Geotechnical Engineering - 1	Civil Engineering
367.	Nensi	CMOS Digital VLSI Design	Electronics and Communication Engineering
368.	Nevil Shingala	Foundations of Cryptography	Computer Science and Engineering
369.	Nevil Shingala	Operating System	Computer Science and Engineering
370.	Nevil Shingala	Programming in Java	Computer Science and Engineering
371.	Nevil Shingala	Real Time Operating System	Computer Science and Engineering
372.	Nevil Shingala	Cryptography and Network Security	Computer Science and Engineering
373.	Nevil Shingala	Programming, Data Structures And Algorithms Using Python	Computer Science and Engineering
374.	Nevil Shingala	Privacy and Security in Online Social Media	Computer Science and Engineering
375.	Nevil Shingala	Data Analytics with Python	Computer Science and Engineering
376.	Nidhi dholariya	Operating System	Computer Science and Engineering
377.	Nilay Labha	Problem solving through Programming In C	Computer Science and Engineering
378.	Nishant	German - I	Automobile Engineering
379.	Sudhirkumar Jayantibhai Panchani	Electric Vehicles - Part 1	Electrical Engineering
380.	Parthiv Akbari	Introduction to Blockchain Technology	Computer Science and

		and Applications	Engineering
381.	Parthvi	Operating System	Computer Science and Engineering
382.	Bhavika Patel	Operating System	Computer Science and Engineering
383.	Patel Jaykumar Dipakbhai	Electric Vehicles - Part 1	Electrical Engineering
384.	Priyanka Patel	Introduction to internet of things	Electronics and Communication Engineering
385.	Priyanka Patel	CMOS Digital VLSI Design	Electronics and Communication Engineering
386.	PATEL SAURABH	Numerical Methods : Finite difference approach	Automobile Engineering
387.	vini patel	Introduction to Machine Learning	Computer Science and Engineering
388.	Peter	Operating System	Computer Science and Engineering
389.	Peter	Real Time Operating System	Computer Science and Engineering
390.	Pranav Patel	The Joy of Computing using Python	Computer Science and Engineering
391.	Pranav Patel	Python for Data Science	Computer Science and Engineering
392.	Jain Prasam Neerajbhai	Numerical Methods : Finite difference approach	Automobile Engineering
393.	Praveen kumar lakra	Financial Mathematics	Mechanical Engineering
394.	Prince Kishorbhai Patoliya	Programming in Java	Information Technology
395.	Prince Kishorbhai Patoliya	Microprocessors And Microcontrollers	Information Technology
396.	Pritesh Kumar	Electric Vehicles - Part 1	Electrical Engineering
397.	Priyanshi	CMOS Digital VLSI Design	Electronics and Communication Engineering
398.	RAJPUT PRUTHVIRAJ R	Microprocessors And Microcontrollers	Information Technology
399.	Yash patel	Landscape Architecture and Site Planning - Basic Fundamentals	Civil Engineering
400.	Rajpurohit Vijeshkumar	Introduction to Blockchain Technology and Applications	Information Technology
401.	Rajpurohit Vijeshkumar	Foundations of Cryptography	Information Technology
402.	Rajpurohit Vijeshkumar	Introduction to Database Systems	Information Technology
403.	Rajpurohit	Operating System	Information Technology

	Vijeshkumar		
404.	Rajpurohit Vijeshkumar	Problem solving through Programming In C	Information Technology
405.	Rajpurohit Vijeshkumar	Programming in Java	Information Technology
406.	Rajpurohit Vijeshkumar	Data Base Management System	Information Technology
407.	Rajpurohit Vijeshkumar	Introduction to algorithms and analysis	Information Technology
408.	Rajpurohit Vijeshkumar	Software Testing	Information Technology
409.	Rajpurohit Vijeshkumar	Cloud computing	Information Technology
410.	Rajpurohit Vijeshkumar	Cryptography and Network Security	Information Technology
411.	Rajpurohit Vijeshkumar	Introduction to internet of things	Information Technology
412.	Rajpurohit Vijeshkumar	Design and analysis of algorithms	Information Technology
413.	Rajpurohit Vijeshkumar	Introduction to Machine Learning	Information Technology
414.	Rajpurohit Vijeshkumar	Artificial Intelligence : Knowledge Representation And Reasoning	Information Technology
415.	Rajpurohit Vijeshkumar	Privacy and Security in Online Social Media	Information Technology
416.	Rajpurohit Vijeshkumar	Information Security - 5 - Secure Systems Engineering	Information Technology
417.	Rajpurohit Vijeshkumar	The Joy of Computing using Python	Information Technology
418.	Rajpurohit Vijeshkumar	Python for Data Science	Information Technology
419.	Rajpurohit Vijeshkumar	An Introduction to Artificial Intelligence	Information Technology
420.	Rajpurohit Vijeshkumar	Practical Machine Learning with Tensorflow	Information Technology
421.	Rajpurohit Vijeshkumar	Data Analytics with Python	Information Technology
422.	Rajpurohit Vijeshkumar	Cloud Computing and Distributed Systems	Information Technology
423.	Rajpurohit Vijeshkumar	Modern Application Development	Information Technology
424.	Rajpurohit Vijeshkumar	Advanced Engineering Mathematics	Information Technology
425.	raj vaghani	Programming in Java	Electronics and Communication Engineering
426.	raj vaghani	An Introduction To Programming	Electronics and

		Through C++	Communication Engineering
427.	raj vaghani	CMOS Digital VLSI Design	Electronics and Communication Engineering
428.	Chintan Raval	The Joy of Computing using Python	Computer Science and Engineering
429.	Ravi Kachhadiya	Introduction to Database Systems	Information Technology
430.	Ravi Kachhadiya	Cloud computing	Information Technology
431.	Ravi Kachhadiya	Introduction to internet of things	Information Technology
432.	Ravi Kachhadiya	Programming, Data Structures And Algorithms Using Python	Information Technology
433.	Ravi Kachhadiya	Introduction to Machine Learning	Information Technology
434.	Ravi Kachhadiya	The Joy of Computing using Python	Information Technology
435.	Ravi Kachhadiya	Python for Data Science	Information Technology
436.	Ravi Kachhadiya	An Introduction to Artificial Intelligence	Information Technology
437.	Ravi Kachhadiya	Practical Machine Learning with Tensorflow	Information Technology
438.	Ravi Kachhadiya	Data Analytics with Python	Information Technology
439.	Ravi Kachhadiya	Google Cloud Computing Foundation Course	Information Technology
440.	Ravi Kachhadiya	Business analytics and data mining Modeling using R	Information Technology
441.	Ravish Desai	Foundations of Cryptography	Computer Science and Engineering
442.	Ravish Desai	Programming in C++	Computer Science and Engineering
443.	Ravish Desai	Cloud computing	Computer Science and Engineering
444.	Ravish Desai	Cryptography and Network Security	Computer Science and Engineering
445.	Ravish Desai	Programming, Data Structures And Algorithms Using Python	Computer Science and Engineering
446.	Ravish Desai	An Introduction To Programming Through C++	Computer Science and Engineering
447.	Rahul Chopra	Operating System	Computer Science and Engineering
448.	Rahul Chopra	Programming in Java	Computer Science and Engineering
449.	Rahul Chopra	An Introduction To Programming Through C++	Computer Science and Engineering
450.	Reema Dhakecha	CMOS Digital VLSI Design	Electronics and Communication Engineering
451.	riken	Operating System	Computer Science and Engineering
452.	Rini Rathore	Programming in Java	Information Technology

453.	Rini Rathore	Microprocessors And Microcontrollers	Information Technology
454.	Ritul Makwana	Digital Land Surveying And Mapping (DLS&M)	Civil Engineering
455.	Rishit shah	German - II	Mechanical Engineering
456.	Rishit shah	German - I	Mechanical Engineering
457.	Rohit Kumbhani	Electric Vehicles - Part 1	Electrical Engineering
458.	Rutvik Dhariya	Laws of Thermodynamics	Mechanical Engineering
459.	Rutvik Dhariya	IC Engines and Gas Turbines	Mechanical Engineering
460.	Sagar Patil	Operating System	Computer Science and Engineering
461.	Sagar Patil	Programming in C++	Computer Science and Engineering
462.	Sagar Patil	Programming in Java	Computer Science and Engineering
463.	Sagar Patil	Computer Architecture	Computer Science and Engineering
464.	Sagar Patil	The Joy of Computing using Python	Computer Science and Engineering
465.	Sagar Patil	Discrete Mathematics	Computer Science and Engineering
466.	Sagar Patil	An Introduction To Programming Through C++	Computer Science and Engineering
467.	Sagar Patil	Microprocessors And Microcontrollers	Computer Science and Engineering
468.	sagrika chauhan	Entrepreneurship	Biomedical Science
469.	Himanshu Saini	Control engineering	Mechanical Engineering
470.	Himanshu Saini	IC Engines and Gas Turbines	Mechanical Engineering
471.	Santoshkumar bhikadiya	Strategic Performance Management	Civil Engineering
472.	sapna agrawal	Principles of Signals and Systems	Electrical Engineering
473.	Shaunak Patel	Programming in Java	Computer Science and Engineering
474.	hetarth sanghrajka	Programming in Java	Information Technology
475.	Shwet patel	Programming, Data Structures And Algorithms Using Python	Computer Science and Engineering
476.	Shwet patel	An Introduction to Artificial Intelligence	Computer Science and Engineering
477.	Shwet patel	Practical Machine Learning with Tensorflow	Computer Science and Engineering
478.	Sijo santhosh	Electric Vehicles - Part 1	Mechanical Engineering
479.	Sijo santhosh	Inspection and Quality Control in Manufacturing	Mechanical Engineering
480.	Sijo santhosh	Six Sigma	Mechanical Engineering
481.	Sijo santhosh	Solar Photovoltaics : Principles, Technologies & Materials	Mechanical Engineering
482.	Sijo santhosh	Surface Engineering of Nanomaterials	Mechanical Engineering
483.	Snehal Singh	Google Cloud Computing Foundation	Computer Science and

		Course	Engineering
484.	Mishra Sinuchandra	Introduction to internet of things	Information Technology
485.	Mishra Sinuchandra	An Introduction to Artificial Intelligence	Information Technology
486.	Shubham	Basic Linear Algebra	Mechanical Engineering
487.	Shubham	Robotics and Control : Theory and Practice	Mechanical Engineering
488.	Shubham	Automatic Control	Mechanical Engineering
489.	Shubham	Failure analysis and Prevention	Mechanical Engineering
490.	Shubham	Financial Mathematics	Mechanical Engineering
491.	Sonigara Chetan	Computational Fluid Dynamics	Mechanical Engineering
492.	Sonigara Chetan	Manufacturing Process Technology I & II	Mechanical Engineering
493.	Sonigara Chetan	Kinematics of Mechanisms and Machines	Mechanical Engineering
494.	Sowmya Shree	Embedded System Design with ARM	Electronics Engineering
495.	Sowmya Shree	Real Time Operating System	Electronics Engineering
496.	Thakur shakshi	Problem solving through Programming In C	Computer Science and Engineering
497.	Thakur shakshi	An Introduction To Programming Through C++	Computer Science and Engineering
498.	Savaj Urvesh Gautambhai	Problem solving through Programming In C	Information Technology
499.	Venish goyani	Electrochemical Technology in Pollution Control	Electrical Engineering
500.	Venish goyani	Electric Vehicles - Part 1	Electrical Engineering
501.	Venish goyani	A brief introduction of Micro - Sensors	Electrical Engineering
502.	Venish goyani	Non-Conventional Energy Resources	Electrical Engineering
503.	Venish goyani	Industrial Automation And Control	Electrical Engineering
504.	Ajay vataliya	Programming in Java	Information Technology
505.	Ajay vataliya	An Introduction to Artificial Intelligence	Information Technology
506.	Vatsal Dalal	Operating System	Computer Science and Engineering
507.	Vidit Patel	Operating System	Computer Science and Engineering
508.	Vikas Vishwakarma	CMOS Digital VLSI Design	Electronics and Communication Engineering
509.	vikash upadhyay	Geotechnical Engineering II Foundation Engineering	Civil Engineering
510.	vikash upadhyay	Hydraulic Engineering	Civil Engineering
511.	viraj	Cloud computing	Computer Science and Engineering
512.	viraj	Cloud Computing and Distributed Systems	Computer Science and Engineering
513.	viraj	Google Cloud Computing Foundation Course	Computer Science and Engineering
514.	Viren Rupareliya	CMOS Digital VLSI Design	Electronics and Communication

			Engineering
515.	HADIYA VISHAL BHUPATBHAI	Electric Vehicles - Part 1	Electrical Engineering
516.	Vishal	Python for Data Science	Computer Science and Engineering
517.	Vrajesh Vagadiya	Cloud computing	Computer Science and Engineering
518.	Mihir Jitendra Yadav	Microprocessors And Microcontrollers	Information Technology
519.	yogi98	Microprocessors And Microcontrollers	Information Technology
520.	Yasheel Kansara	Introduction to Airplane Performance	Mechanical Engineering
521.	Yasheel Kansara	Rocket Propulsion	Mechanical Engineering
522.	Yasheel Kansara	Thermodynamics	Mechanical Engineering
523.	Yasheel Kansara	Understanding Design	Mechanical Engineering
524.	Yasheel Kansara	Innovation by Design	Mechanical Engineering
525.	Yasheel Kansara	Design, Technology and Innovation	Mechanical Engineering
526.	Yasheel Kansara	Robotics and Control : Theory and Practice	Mechanical Engineering
527.	Yasheel Kansara	Product Design and Manufacturing	Mechanical Engineering
528.	Yasheel Kansara	Fundamentals of combustion for propulsion	Mechanical Engineering

List of faculty members registered for the NPTEL courses in 2019-20

Sr No.	Name	Enrolled Courses Title	Department
1.	Amit jain	Fluid Mechanics	Civil Engineering
2.	Amit jain	Geotechnical Engineering Laboratory	Civil Engineering
3.	AMITA A. RATHOD	Human Resource Development	Business Administration
4.	Ankit Singh Basera	Fundamentals of Electric Drives	Electrical Engineering
5.	Arjun Jariwala	Fundamentals of Electric Drives	Electrical Engineering
6.	Arpita K. Patel	Basic Electric Circuits	Electrical Engineering
7.	Arpita K. Patel	Electrical Distribution System Analysis	Electrical Engineering
8.	Arpita K. Patel	DC Microgrid	Electrical Engineering
9.	Bhavesh Dhonde	Sustainable Materials and Green Buildings	Civil Engineering
10.	Bijal Subhashbhai Chaudhri	Strength of Materials	Civil Engineering
11.	Bijal Subhashbhai Chaudhri	Design of Masonry Structures	Civil Engineering
12.	Bijal Subhashbhai Chaudhri	Design of Reinforced Concrete Structures	Civil Engineering
13.	Bijal Subhashbhai Chaudhri	Design of steel structures	Civil Engineering
14.	Bijal Subhashbhai	Structural analysis-I	Civil Engineering

	Chaudhri		
15.	Bijal Subhashbhai Chaudhri	Geotechnical Engineering Laboratory	Civil Engineering
16.	Bijal Subhashbhai Chaudhri	Sustainable Materials and Green Buildings	Civil Engineering
17.	Chandni Naik	Design and analysis of algorithms	Computer Science and Engineering
18.	Chandni Naik	Programming In Java	Computer Science and Engineering
19.	Darshan A. Kapadia	Numerical methods	Automobile Engineering
20.	Dasari Dasari	Numerical methods	Mathematics
21.	Dasari Dasari	Introduction to Abstract and Linear Algebra	Mathematics
22.	Dasari Dasari	Introduction to Abstract Group Theory	Mathematics
23.	Dasari Dasari	Introduction to Rings and Fields	Mathematics
24.	Dasari Dasari	Operations Research	Mathematics
25.	Madhavi B. Desai	The Joy of Computing using Python	Computer Science and Engineering
26.	Madhavi B. Desai	Practical Machine Learning with Tensorflow	Computer Science and Engineering
27.	Keyur Surati	Fluid Mechanics	Mechanical Engineering
28.	Divya Patel	Introduction to Programming in C	Computer Science and Engineering
29.	Divya Patel	Problem Solving through Programming in C	Computer Science and Engineering
30.	Divya Patel	C Programming and Assembly Language	Computer Science and Engineering
31.	Divya Patel	Data Base Management System	Computer Science and Engineering
32.	Sharadkumar Fadadu	Principles of Communication Systems - Part II	Electronics and Communication Engineering
33.	Sharadkumar Fadadu	Microwave Theory and Techniques	Electronics and Communication Engineering
34.	Gaurav	Refrigeration and air-conditioning	Mechanical Engineering
35.	Grishma Thaker	Structural Dynamics for Civil Engineers - SDOF systems	Civil Engineering
36.	Grishma Thaker	Geosynthetics Testing Laboratory	Civil Engineering
37.	Grishma Thaker	Geotechnical Engineering Laboratory	Civil Engineering
38.	Gunvant Solanki	Geotechnical Engineering Laboratory	Civil Engineering
39.	HARDIK C DESAI	Fundamentals of Artificial Intelligence	Mechanical Engineering
40.	Hiteshwari Gamit	C Programming and Assembly Language	Computer Science and Engineering
41.	Mohammad Husain Shaikh	Fluid Machines	Mechanical Engineering
42.	Mohammad Husain	Turbulent Combustion: Theory and	Mechanical Engineering

	Shaikh	Modelling	
43.	Jainish J. Topiwala	Technologies for clean and renewable energy production	Mechanical Engineering
44.	Jainish J. Topiwala	Energy Conservation and Waste Heat Recovery	Mechanical Engineering
45.	Jayesh Jariwala	Industrial Safety Engineering	Mechanical Engineering
46.	Jigneshkumar M Gadhiya	Introduction to Programming in C	Mechanical Engineering
47.	Jigneshkumar M Gadhiya	Manufacturing of Composites	Mechanical Engineering
48.	Jigneshkumar M Gadhiya	Smart Materials and Intelligent System Design	Mechanical Engineering
49.	Jitisha Patel	Introduction to Programming in C	Computer Science and Engineering
50.	Kaushal Shah	Discrete Mathematics	Computer Science and Engineering
51.	Kaushal Shah	Ethical Hacking	Computer Science and Engineering
52.	Khushbu Jadeja	Introduction to Programming in C	Computer Science and Engineering
53.	Khushbu Jadeja	Problem Solving through Programming in C	Computer Science and Engineering
54.	Khyati Mistry	Fluid Mechanics	Civil Engineering
55.	Khyati Mistry	Geotechnical Engineering Laboratory	Civil Engineering
56.	Kinjal Mistree	Practical Machine Learning with Tensorflow	Computer Science and Engineering
57.	Krishna Patel	Introduction to Programming in C	Computer Science and Engineering
58.	Krishna Patel	Problem Solving through Programming in C	Computer Science and Engineering
59.	Krupa sureshbhai patel	Interpersonal Skills	Business Administration
60.	Krupa Naik	Project Planning & Control	Civil Engineering
61.	Krupa Naik	Geotechnical Engineering Laboratory	Civil Engineering
62.	Tarunkumar C Lad	Deep Learning	Electronics and Communication Engineering
63.	HELLY MEHTA	Wastewater Treatment and Recycling	Environment Engineering
64.	HELLY MEHTA	Introduction to Research	Environment Engineering
65.	HELLY MEHTA	Introduction to Environmental Engineering and Science - Fundamental and Sustainability Concepts	Environment Engineering
66.	HELLY MEHTA	Ecology and Environment	Environment Engineering
67.	HELLY MEHTA	Stress Management	Environment Engineering
68.	HELLY MEHTA	Numerical Methods for Engineers	Environment Engineering
69.	Mehul Bharatbhai Patel	Reinforced Concrete Road Bridges	Civil Engineering

70.	Mehul Bharatbhai Patel	Geotechnical Engineering Laboratory	Civil Engineering
71.	Mehul Bharatbhai Patel	Sustainable Materials and Green Buildings	Civil Engineering
72.	MITHILA SOMPUA	Introduction to Programming in C	Computer Science and Engineering
73.	MITHILA SOMPUA	Practical Machine Learning with Tensorflow	Computer Science and Engineering
74.	Manoj Gundalia	Integrated Waste Management for a Smart City	Civil Engineering
75.	Manish Maiusria	Selection of Nanomaterials for Energy Harvesting and Storage Application	Mechanical Engineering
76.	Monali Gandhi	Design and analysis of algorithms	Computer Science and Engineering
77.	Nikita Patel	Integrated Waste Management for a Smart City	Civil Engineering
78.	Nikita Patel	Wastewater Treatment and Recycling	Civil Engineering
79.	Nikita Patel	Introduction to Environmental Engineering and Science - Fundamental and Sustainability Concepts	Civil Engineering
80.	Palak Trivedi	Strength of Materials	Civil Engineering
81.	Palak Trivedi	Design of Reinforced Concrete Structures	Civil Engineering
82.	Palak Trivedi	Design of steel structures	Civil Engineering
83.	Palak Trivedi	Structural analysis-I	Civil Engineering
84.	Palak Trivedi	Structural Dynamics for Civil Engineers - SDOF systems	Civil Engineering
85.	Sandip	Engineering Fracture Mechanics	Mechanical Engineering
86.	Sandip	Solid Mechanics	Mechanical Engineering
87.	Janki Patel	Principles of Construction Management	Civil Engineering
88.	Jayeshkumar Parekh	Introduction to Programming in C	Mechanical Engineering
89.	Jayeshkumar Parekh	Refrigeration and air-conditioning	Mechanical Engineering
90.	Tandel Purvi Harilal	Programming, Data Structures and Algorithms Using Python	Computer Science and Engineering
91.	Tandel Purvi Harilal	Blockchain Architecture Design and Use Cases	Computer Science and Engineering
92.	Paresh Rajodiya	Fluid Machines	Mechanical Engineering
93.	Paresh Rajodiya	Turbulent Combustion: Theory and Modelling	Mechanical Engineering
94.	SHAHROKH BEG	Refrigeration and air-conditioning	Mechanical Engineering
95.	Slesha Sanghvi	Deep Learning	Computer Science and Engineering
96.	Supriya Pati	Introduction to Machine Learning	Computer Science and Engineering
97.	Supriya Pati	Scalable Data Science	Computer Science and Engineering
98.	Supriya Pati	Social Networks	Computer Science and

			Engineering
99.	Supriya Pati	Practical Machine Learning with Tensorflow	Computer Science and Engineering
100.	Supriya Pati	Machine Learning for Engineering and Science Applications	Computer Science and Engineering
101.	Tarjani Sheth	Technical english for engineers	English
102.	Tarjani Sheth	Body Language: Key to Professional Success	English
103.	Urvinkumar Rameshbhai Patel	Water, Society and Sustainability	Mechanical Engineering
104.	Urvinkumar Rameshbhai Patel	Selection of Nanomaterials for Energy Harvesting and Storage Application	Mechanical Engineering
105.	Vibha Amrutlal Patel	Introduction to Machine Learning	Computer Science and Engineering
106.	Vibha Amrutlal Patel	Deep Learning	Computer Science and Engineering
107.	Vibha Amrutlal Patel	Data Science for Engineers	Computer Science and Engineering
108.	Vibha Amrutlal Patel	Practical Machine Learning with Tensorflow	Computer Science and Engineering
109.	Aayushi Shah	Fuzzy Logic and Neural Networks	Information Technology
110.	Ankit Jatinbhai Desai	Engineering Mechanics - Statics and Dynamics	Mechanical Engineering
111.	Ankit Jatinbhai Desai	Kinematics of Mechanisms and Machines	Mechanical Engineering
112.	AMITA A. RATHOD	Effective Writing	Business Administration
113.	Arpita K. Patel	Recent Advances in Transmission Insulator	Electrical Engineering
114.	Bhagwan Pralhad Parihar	Soft Skill Development	Chemical Engineering
115.	Bhagwan Pralhad Parihar	English Language for Competitive Exams	Chemical Engineering
116.	Bijal Subhashbhai Chaudhri	Introduction to Civil Engineering Profession	Civil Engineering
117.	Bijal Subhashbhai Chaudhri	Advanced Topics in the Science and Technology of Concrete	Civil Engineering
118.	Bijal Subhashbhai Chaudhri	Water Supply Engineering	Civil Engineering
119.	Bijal Subhashbhai Chaudhri	Geotechnical Engineering - 1	Civil Engineering
120.	Bijal Subhashbhai Chaudhri	Maintenance and Repair of Concrete Structures	Civil Engineering
121.	ANUJ KAUSHIKKUMAR CHANDIWALA	Soil Structure Interaction	Civil Engineering
122.	Chandni Naik	Programming in Java	Computer Science and Engineering

123.	Chandni Naik	Introduction to algorithms and analysis	Computer Science and Engineering
124.	Chandni Naik	Data Mining	Computer Science and Engineering
125.	Chandni Naik	Design and analysis of algorithms	Computer Science and Engineering
126.	Chintan Desai	Introduction to Blockchain Technology and Applications	Electronics and Communication Engineering
127.	Chintan Desai	Electric Vehicles - Part 1	Electronics and Communication Engineering
128.	Chintan Desai	Ethics in Engineering Practice	Electronics and Communication Engineering
129.	Chintan Desai	Enhancing Soft Skills and Personality	Electronics and Communication Engineering
130.	Chintan Desai	Introduction to Basic Spoken Sanskrit	Electronics and Communication Engineering
131.	Chintan Desai	Introduction to Brain & Behaviour	Electronics and Communication Engineering
132.	Chintan Desai	Basic Linear Algebra	Electronics and Communication Engineering
133.	Darshan A. Kapadia	Fundamentals of Automotive Systems	Automobile Engineering
134.	Keyur Surati	Matlab Programming for Numerical Computation	Mechanical Engineering
135.	Dipak P Dabhi	Operating System	Computer Science and Engineering
136.	Dipak P Dabhi	Cryptography and Network Security	Computer Science and Engineering
137.	Dvij Vyas	Introduction to Accounting and Finance for Civil Engineers	Civil Engineering
138.	Dvij Vyas	Fire Protection, Services and Maintenance Management of Building	Civil Engineering
139.	Dvij Vyas	Introduction to Accounting and Finance for Civil Engineers	Civil Engineering
140.	Sharadkumar Fadadu	Fundamentals of semiconductor devices	Electronics and Communication Engineering
141.	Sharadkumar Fadadu	Integrated Circuits, MOSFETs, OP-Amps and their Applications	Electronics and Communication Engineering
142.	Sharadkumar Fadadu	Principles of Signals and Systems	Electronics and

			Communication Engineering
143.	Fenil Khatiwala	Introduction to Blockchain Technology and Applications	Computer Science and Engineering
144.	Gaurav	Data Base Management System	Mechanical Engineering
145.	DR GHANSHYAM BARMAN	Soft Nano Technology	Civil Engineering
146.	Grishma Thaker	Structural Dynamics	Civil Engineering
147.	HARDIK C DESAI	Fundamentals of Automotive Systems	Mechanical Engineering
148.	Himani Parekh	Software Testing	Computer Science and Engineering
149.	Himani Parekh	Introduction to internet of things	Computer Science and Engineering
150.	Hiteshwari Gamit	Introduction to algorithms and analysis	Computer Science and Engineering
151.	Mohammad Husain Shaikh	Problem solving through Programming In C	Mechanical Engineering
152.	Mohammad Husain Shaikh	Computational Fluid Dynamics for Incompressible Flows	Mechanical Engineering
153.	Mohammad Husain Shaikh	IC Engines and Gas Turbines	Mechanical Engineering
154.	Jayesh Munjani	Computer Networks and Internet Protocol	Electronics and Communication Engineering
155.	Jemish Vijaykumar Maisuria	Principles of Communication Systems - I	Electronics and Communication Engineering
156.	Jemish Vijaykumar Maisuria	Microprocessors And Microcontrollers	Electronics and Communication Engineering
157.	Jigneshkumar M Gadhiya	Innovation by Design	Mechanical Engineering
158.	Jigneshkumar M Gadhiya	Engineering Mechanics - Statics and Dynamics	Mechanical Engineering
159.	Jitisha Patel	Cloud computing	Computer Science and Engineering
160.	Jitisha Patel	Computer Networks and Internet Protocol	Computer Science and Engineering
161.	Jitisha Patel	Machine Learning, ML	Computer Science and Engineering
162.	Jignesh sohaliya	Understanding Design	Mechanical Engineering
163.	Mayank R. Kapadia	Discrete Mathematics	Electronics and Communication Engineering
164.	Mayank R. Kapadia	Microprocessors And Microcontrollers	Electronics and Communication Engineering

165.	Khyati Mistry	Water Supply Engineering	Civil Engineering
166.	Khyati Mistry	Maintenance and Repair of Concrete Structures	Civil Engineering
167.	Khyati Mistry	Hydraulic Engineering	Civil Engineering
168.	Kinjal Mistree	Data Science for Engineers	Computer Science and Engineering
169.	Kinjal Mistree	Python for Data Science	Computer Science and Engineering
170.	Krupali Umaria	Discrete Time Signal Processing	Electronics and Communication Engineering
171.	Krupali Umaria	Spread Spectrum Communications and Jamming	Electronics and Communication Engineering
172.	Krishna Patel	Introduction to Database Systems	Computer Science and Engineering
173.	Krishna Patel	Problem solving through Programming In C	Computer Science and Engineering
174.	Krishna Patel	Data Base Management System	Computer Science and Engineering
175.	Krishna Patel	Software Testing	Computer Science and Engineering
176.	Krishna Patel	Introduction to internet of things	Computer Science and Engineering
177.	Krishna Patel	The Joy of Computing using Python	Computer Science and Engineering
178.	Krishna Patel	Python for Data Science	Computer Science and Engineering
179.	KRISHNA DELVADIA	Programming, Data Structures And Algorithms Using Python	Computer Science and Engineering
180.	Krupa Purohit	Machine Learning, ML	Electronics and Communication Engineering
181.	Krupa sureshbhai patel	Introduction to Research	Business Administration
182.	Tarunkumar C Lad	Cryptography and Network Security	Electronics and Communication Engineering
183.	Tarunkumar C Lad	Discrete Time Signal Processing	Electronics and Communication Engineering
184.	Tarunkumar C Lad	Architectural Design of Digital Integrated Circuits	Electronics and Communication Engineering
185.	Lokesh Shah	Recent Advances in Transmission Insulator	Electrical Engineering
186.	Nakrani	Deep Learning (IITKGP)	Electronics and

	Manishkumar Keshavbhai		Communication Engineering
187.	Nakrani Manishkumar Keshavbhai	Principles of Signals and Systems	Electronics and Communication Engineering
188.	Nakrani Manishkumar Keshavbhai	Control engineering	Electronics and Communication Engineering
189.	Manu Saji Samuel	Soft Nano Technology	Chemical Engineering
190.	HELLY MEHTA	Demystifying the Brain	Environment Engineering
191.	HELLY MEHTA	Environmental Quality Monitoring & Analysis	Environment Engineering
192.	HELLY MEHTA	Electrochemical Technology in Pollution Control	Environment Engineering
193.	HELLY MEHTA	Waste to Energy Conversion	Environment Engineering
194.	HELLY MEHTA	Qualitative Research Methods and Research Writing	Environment Engineering
195.	HELLY MEHTA	Effective Engineering Teaching In Practice	Environment Engineering
196.	HELLY MEHTA	Introduction to Research	Environment Engineering
197.	HELLY MEHTA	Effective Writing	Environment Engineering
198.	HELLY MEHTA	Enhancing Soft Skills and Personality	Environment Engineering
199.	HELLY MEHTA	Speaking Effectively	Environment Engineering
200.	HELLY MEHTA	English Language for Competitive Exams	Environment Engineering
201.	HELLY MEHTA	Health Research Fundamentals	Environment Engineering
202.	HELLY MEHTA	Literature for competitive exams	Environment Engineering
203.	HELLY MEHTA	Language and Mind	Environment Engineering
204.	HELLY MEHTA	Human Behaviour	Environment Engineering
205.	HELLY MEHTA	English Literature of the Romantic Period, 1798 - 1832	Environment Engineering
206.	HELLY MEHTA	Modern Indian Writing in Translation	Environment Engineering
207.	HELLY MEHTA	Feminism : Concepts and Theories	Environment Engineering
208.	HELLY MEHTA	Descriptive Statistics with R Software	Environment Engineering
209.	Mehul Bharatbhai Patel	Mechanical Characterization of Bituminous Materials	Civil Engineering
210.	Mihir Patel	An Introduction To Programming Through C++	Computer Science and Engineering
211.	MITHILA SOMPUA	Problem solving through Programming In C	Computer Science and Engineering
212.	MITHILA SOMPUA	Python for Data Science	Computer Science and Engineering
213.	MITHILA SOMPUA	Practical Machine Learning with Tensorflow	Computer Science and Engineering
214.	Manoj Gundalia	Water Supply Engineering	Civil Engineering
215.	Manoj Gundalia	Hydraulic Engineering	Civil Engineering
216.	Naitik	Fuzzy Sets, Logic and Systems & Applications	Electronics and Communication

			Engineering
217.	Naitik	Entrepreneurship	Electronics and Communication Engineering
218.	Naitikkumar Bhagvatibhai Patel	Experimental Methods in Fluid Mechanics	Mechanical Engineering
219.	Naitikkumar Bhagvatibhai Patel	Introduction To Fluid Mechanics	Mechanical Engineering
220.	Sudhakar Nakka	Numerical Methods : Finite difference approach	Mechanical Engineering
221.	Nikita Patel	Modern Construction Materials	Civil Engineering
222.	Nikita Patel	Natural Hazards	Civil Engineering
223.	Nikita Patel	Fire Protection, Services and Maintenance Management of Building	Civil Engineering
224.	Nikita Patel	Plastic Waste Management	Civil Engineering
225.	Nikita Patel	Water Supply Engineering	Civil Engineering
226.	Nikita Patel	Maintenance and Repair of Concrete Structures	Civil Engineering
227.	Nikita Patel	Waste to Energy Conversion	Civil Engineering
228.	Nikita Patel	NBA Accreditation and Teaching - Learning in Engineering (NATE)	Civil Engineering
229.	Nikita Patel	English Language for Competitive Exams	Civil Engineering
230.	Nikita Patel	Literature for competitive exams	Civil Engineering
231.	Palak Desai	Materials Science and Engineering	Mechanical Engineering
232.	GUJARATI PARESH BABUBHAI	Convective Heat Transfer	Mechanical Engineering
233.	Parvathy S Chandran	Soft Nano Technology	Chemical Engineering
234.	Patel Bhumika Ishwarbhai	Python for Data Science	Computer Science and Engineering
235.	Nita Patil	Control engineering	Electronics and Communication Engineering
236.	PRATIK UMRIGAR	Fundamentals of Automotive Systems	Automobile Engineering
237.	PRATIK UMRIGAR	Electric Vehicles - Part 1	Automobile Engineering
238.	PALAK V. DESAI	Introduction to Blockchain Technology and Applications	Information Technology
239.	PALAK V. DESAI	Privacy and Security in Online Social Media	Information Technology
240.	PALAK V. DESAI	An Introduction to Artificial Intelligence	Information Technology
241.	PALAK V. DESAI	Data Analytics with Python	Information Technology
242.	PALAK V. DESAI	Enhancing Soft Skills and Personality	Information Technology
243.	Jayeshkumar Parekh	Engineering Mechanics - Statics and Dynamics	Automobile Engineering
244.	Jayeshkumar Parekh	Fundamentals of combustion for propulsion	Automobile Engineering
245.	Tandel Purvi Harilal	Cryptography and Network Security	Computer Science and Engineering

246.	Rachna Patel	Computer Networks and Internet Protocol	Computer Science and Engineering
247.	SHRINIVAS TEJERAO MUNDKAR	Enhancing Soft Skills and Personality	Chemical Engineering
248.	SHRINIVAS TEJERAO MUNDKAR	Soft Skill Development	Chemical Engineering
249.	Slesha Sanghvi	Problem solving through Programming In C	Computer Science and Engineering
250.	Slesha Sanghvi	Programming in C++	Computer Science and Engineering
251.	Slesha Sanghvi	Software Testing	Computer Science and Engineering
252.	Slesha Sanghvi	The Joy of Computing using Python	Computer Science and Engineering
253.	Slesha Sanghvi	An Introduction To Programming Through C++	Computer Science and Engineering
254.	Sunilkumar Ashokkumar Valand	Environmental Quality Monitoring & Analysis	Chemical Engineering
255.	Sunilkumar Ashokkumar Valand	Heat Transfer	Chemical Engineering
256.	Sunilkumar Ashokkumar Valand	Mass Transfer Operations - I	Chemical Engineering
257.	Supriya Pati	Operating System	Computer Science and Engineering
258.	Supriya Pati	Programming in C++	Computer Science and Engineering
259.	Supriya Pati	Computer Architecture	Computer Science and Engineering
260.	Supriya Pati	Social Networks	Computer Science and Engineering
261.	Supriya Pati	Python for Data Science	Computer Science and Engineering
262.	Supriya Pati	Practical Machine Learning with Tensorflow	Computer Science and Engineering
263.	Supriya Pati	NBA Accreditation and Teaching - Learning in Engineering (NATE)	Computer Science and Engineering
264.	Supriya Pati	Designing Learner - Centric MOOCs	Computer Science and Engineering
265.	Tarjani Sheth	Effective Writing	English
266.	Tarjani Sheth	English Language for Competitive Exams	English
267.	Umang Mukeshbhai Patel	Nature and Properties of Materials	Mechanical Engineering
268.	Umang Mukeshbhai Patel	Metal Cutting And Machine Tools	Mechanical Engineering
269.	Unnati Mali	Control engineering	Electrical Engineering
270.	Unnati Mali	Recent Advances in Transmission Insulator	Electrical Engineering

271.	Vaibhavi solanki	Data Analytics with Python	Information Technology
272.	Vibha Amrutlal Patel	Deep Learning (IITKGP)	Computer Science and Engineering
273.	Vibha Amrutlal Patel	Data Mining	Computer Science and Engineering
274.	Vibha Amrutlal Patel	Data Science for Engineers	Computer Science and Engineering
275.	Vibha Amrutlal Patel	Practical Machine Learning with Tensorflow	Computer Science and Engineering
276.	Vibha Amrutlal Patel	NBA Accreditation and Teaching - Learning in Engineering (NATE)	Computer Science and Engineering
277.	VIDHI SUTARIA	Programming in C++	Computer Science and Engineering
278.	VIDHI SUTARIA	Introduction to internet of things	Computer Science and Engineering
279.	Vishvajitsinh D. Bakarola	NBA Accreditation and Teaching - Learning in Engineering (NATE)	Computer Science and Engineering
280.	Vishwani Patel	Python for Data Science	Information Technology
281.	Yashi Choksi	Programming in C++	Computer Science and Engineering
282.	Yashi Choksi	Python for Data Science	Computer Science and Engineering

List of students and faculty members **registered for the NPTEL Exam and Exam** **result in 2019-20**

Total 36 students and faculties have given the exam and successfully passed the exam in 2019-20. Students and Faculty name with their subject, department and obtained percentage are given in the list below:

List of students registered for the NPTEL Exam and Exam result in 2019-20

S.no	Name	Course Name	Final Score	Certificate Type	Department
1.	MANSI MUKESHBHAI VAGHASIYA	Programming In Java - Online	79	Elite+Silver	Computer Science and Engineering
2.	MANIYA DIVYA ASHOKBHAI	Ethical Hacking - Online	71	Elite	Computer Science and Engineering
3.	RUTVIK SANJAY DHARIYA	Understanding Design - Online	44	Successfully completed	Mechanical Engineering

List of faculty members registered for the NPTEL Exam and Exam result in 2019-20

Sr. No.	Name of faculty	Department	Subject	Total Score obtained (%)	Type of Certificate	Rank in exam
1	MEHUL BHARATBHAI PATEL	Civil Engineering	Geotechnical Engineering Laboratory	57	Successfully completed	
2	DIMPLE JIGNESHBHAI DESAI	Civil Engineering	Matrix Method of Structural Analysis	60	Elite	
3	TARJANI SHETH	English	Technical english for engineers	88	Elite+Silver	Topper of 5% in this course
4	TARJANI SHETH	English	Body language: Key to professional Success	80	Elite+Silver	

5	GRISHMA THAKER	Civil Engineering	Geotechnical Engineering Laboratory	66	Elite	
6	JAYESHKUMAR PAREKH	Mechanical Engineering	Refrigeration and air-conditioning	81	Elite+Silver	
7	AMIT JAIN	Civil Engineering	Geotechnical Engineering Laboratory	55	Successfully completed	
8	GUNVANT SOLANKI	Civil Engineering	Geotechnical Engineering Laboratory	55	Successfully completed	
9	BIJAL SUBHASHBHAI CHAUDHRI	Civil Engineering	Design of Reinforced Concrete Structures - Online	83	Elite+Silver	
10	HELLY MEHTA	Environment Engineering	Wastewater Treatment and Recycling - Online	69	Elite	
11	KINJAL PRAFULLBHAI MISTRY	Civil Engineering	Fluid Mechanics - Online	51	Successfully completed	
12	KHYATI MISTRY	Civil Engineering	Fluid Mechanics - Online	60	Elite	
13	URVI BHUPENSINH RATHOD	Civil Engineering	Remote Sensing and Digital Image Processing of Satellite Data - Online	68	Elite	
14	MEHUL BHARATBHAI PATEL	Civil Engineering	Reinforced Concrete Road Bridges - Online	63	Elite	
15	SACHIN BHARDWAJ	Civil Engineering	Reinforced Concrete Road Bridges - Online	55	Successfully completed	
16	AMITA A RATHOD	Business Administration	Human Resource Development - Online	40	No Certificate	
17	MANOJ GUNDALIA	Civil Engineering	Integrated Waste Management for a Smart City - Online	83	Elite+Silver	
18	PALAK V TRIVEDI	Civil Engineering	Structural Dynamics for Civil Engineers SDOF systems - Online	68	Elite	
19	BRIJESHKUMAR RAMESHCHANDRA NAIK	Mechanical Engineering	Two Phase flow with phase change in conventional and miniature channels - Online	87	Elite+Silver	Topper of this course
20	KRUPA KALPESHBHAI NAIK	Civil Engineering	Electronic Waste Management - Issues And Challenges	Result yet to be declared		
21	PALAK HARDIK DESAI	Mechanical Engineering	Materials Science and Engineering	Result yet to be declared		
22	AMITA AMBUBHAI RATHOD	English	Effective Writing	Result yet to be declared		
23	TARJANI SHETH	English	Effective Writing	Result yet to be declared		
24	KINJAL BHARGAVKUMAR MISTREE	Computer Science and Engineering	Python for Data Science	Result yet to be declared		
25	DARSHAN	Automobile	Fundamentals of	Result yet to be declared		

	ASHOKKUMAR KAPADIA	Engineering	Automotive Systems	
26	MAYANK RASIKLAL KAPADIA	Electronics and Communication Engineering	Microprocessors And Microcontrollers	Result yet to be declared
27	MITHILA R SOMPURA	Computer Science and Engineering	Problem solving through Programming In C	Result yet to be declared
28	TANDEL PURVI HARILAL	Computer Science and Engineering	Cryptography and Network Security	Result yet to be declared
29	PRATIK BHARATBHAI UMRIGAR	Automobile Engineering	Fundamentals of Automotive Systems	Result yet to be declared
30	TARJANI SHETH	English	English Language for Competitive Exams	Result yet to be declared
31	HARDIK C DESAI	Mechanical Engineering	Fundamentals of Automotive Systems	Result yet to be declared
32	SEEMA BHARATBHAI LAD	Mechanical Engineering	Fundamentals of Automotive Systems	Result yet to be declared
33	VIBHABAHEN AMRUTLAL PATEL	Computer Science and Engineering	Data Mining	Result yet to be declared

TARGET TO BE ACHIEVED IN ACADEMIC YEAR **2020-21**

Although, it has happened only 2 years of establishment of local chapter in CGPIT, the count of participants registering for the courses offered by NPTEL is increasing with each year. Total 36 students and faculties had given the exam and passed it successfully in the A.Y. 2019-20. Out of them 2 faculty members got their rank in top 1 to 5% in India. We are planning to increase this number in coming years with active interests resulting in participation of students and faculty members in the Local Chapter. We are motivating the students to register themselves in at least one course of their interest. We are planning to make some of the faculty members as a mentor of the particular subject, who can make the students aware about significance of NPTEL courses and its certifications. NPTEL also provides platform for internship to the students who get the rank in top 200. Our students will also be informed about other schemes of NPTEL like Fee Waiver scheme, Internship, scholarships, participation in workshops etc. As per the norms of NPTEL, NPTEL can offer NPTEL Exam center to the Swayam NPTEL local chapter college (in its college or city) but requested exam city or college will be considered only if at least 200 candidates writes exam from the college. So our next target to make 200 exam registrations from the students and faculty members of our college and get the exam center in our own college.

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19CE22S32180073

To
BIJAL SUBHASHBHAI CHAUDHRI
A-68, SWASTIK RESIDENCY, DINDOLI
KHARVASA ROAD, MADHURAM CIRCLE
DINDOLI
SURAT
GUJARAT
394210
PH. NO :9824731234



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

BIJAL SUBHASHBHAI CHAUDHRI

for successfully completing the course

Design of Reinforced Concrete Structures

with a consolidated score of **83** %

Online Assignments	24.06/25	Proctored Exam	59.25/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **983**

A. Goswami

Prof. Adrijit Goswami

Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur

Jul-Oct 2019
(12 week course)



Indian Institute of Technology Kharagpur



Roll No: NPTEL19CE22S32180073

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19CE23S32180149

To
MEHUL BHARATBHAI PATEL
193-SAI RIVER SOCIETY, NEAR SONA SARITA
SOCIETY
ABRAMA
VALSAD
GUJARAT
396002
PH. NO :9723103888



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:1

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

MEHUL BHARATBHAI PATEL

for successfully completing the course

Reinforced Concrete Road Bridges

with a consolidated score of **63** %

Online Assignments	13.33/25	Proctored Exam	49.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: 353

A. Goswami

Prof. Adrijit Goswami

Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur

Aug-Sep 2019
(4 week course)



Indian Institute of Technology Kharagpur



Roll No: NPTEL19CE23S32180149

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19CE23S32180151

To
SACHIN BHARDWAJ
B-305,GOKUL VATIKA,DHAMDOD ROAD
BARDOLI
SURAT
GUJARAT
394601
PH. NO :8938916582



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:1

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
SACHIN BHARDWAJ
for successfully completing the course

Reinforced Concrete Road Bridges

with a consolidated score of **55** %

Online Assignments	15.83/25	Proctored Exam	39/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: 353

Aug-Sep 2019
(4 week course)

A. Goswami

Prof. Adrijit Goswami
Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL19CE23S32180151

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19CE27S62180084

To

PALAK V. TRIVEDI
A-206 STERLING HEIGHTS NEAR PYRAMID
TOWNSHIP UGAT CANAL ROAD
JHANGIRABAD
SURAT
GUJARAT
395009
PH. NO :9913157714



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:1

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

PALAK V. TRIVEDI

for successfully completing the course

Structural Dynamics for Civil Engineers - SDOF Systems

with a consolidated score of **68** %

Online Assignments	18.33/25	Proctored Exam	49.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: 143

Prof. Rajesh M. Hegde

Chairman, Centre for Continuing Education
IIT Kanpur

Aug-Sep 2019
(4 week course)

Prof. Satyaki Roy

NPTEL Coordinator
IIT Kanpur



Indian Institute of Technology Kanpur



Roll No: NPTEL19CE27S62180084

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19CE28S32180108

To
KHYATI MISTRY
5 A PRATHNA APPARTMENT RAVISHANKAR
SANKUL BHATAR CHAR RASTA
SURAT
GUJARAT
395017
PH. NO :9429761279



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:2

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
KHYATI MISTRY
for successfully completing the course

Fluid Mechanics

with a consolidated score of **60** %

Online Assignments	21.42/25	Proctored Exam	38.25/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: 595

Aug-Oct 2019
(8 week course)

Prof. Hemant B Kaushik
Head, Centre for Educational Technology
& NPTEL Coordinator
IIT Guwahati



Indian Institute of Technology Guwahati



Roll No: NPTEL19CE28S32180108

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19CE28S32180106

To
KINJAL PRAFULLBHAI MISTRY
A 201,RANGDARSHAN APARTMENT,NAVA
FALIA,KATARGAM,SURAT
SURAT
GUJARAT
395004
PH. NO :7874134324



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:2

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
KINJAL PRAFULLBHAI MISTRY

for successfully completing the course

Fluid Mechanics

with a consolidated score of **51** %

Online Assignments	19.96/25	Proctored Exam	30.75/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **595**

Aug-Oct 2019
(8 week course)

Prof. Hemant B Kaushik
Head, Centre for Educational Technology
& NPTEL Coordinator
IIT Guwahati



Indian Institute of Technology Guwahati



Roll No: NPTEL19CE28S32180106

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19CE31S62180043

To
MANOJ GUNDALIA
23, SHANTIKUNJ, BHAGYA LAXMI SOCIETY,
OPP. COLLECTOR OFFICE
JUNAGADH
GUJARAT
362001
PH. NO :9909461142



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
MANOJ GUNDALIA
for successfully completing the course

Integrated Waste Management for a Smart City

with a consolidated score of **83** %

Online Assignments	24.06/25	Proctored Exam	58.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: 1140

A. Goswami

Jul-Oct 2019
(12 week course)

Prof. Adrijit Goswami
Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL19CE31S62180043

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19CE32S32180105

To
HELLY MEHTA
422, KASTURI APARTMENT, KASTURI PARK
SOCIETY, HALAR ROAD,
VALSAD
GUJARAT
396001
PH. NO :8155856434



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

HELLY MEHTA

for successfully completing the course

Wastewater Treatment and Recycling

with a consolidated score of **69** %

Online Assignments	21.63/25	Proctored Exam	47.25/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: 576

Jul-Oct 2019
(12 week course)

A. Goswami

Prof. Adrijit Goswami
Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL19CE32S32180105

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19CE33S22010075

To
DIMPLE JIGNESHBHAI DESAI
B 106 SHREE DUTT APT
NEAR SAI ASHISH SOC
RANDER ROAD
SURAT
GUJARAT
395009
PH. NO :9537568432



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:2

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

DIMPLE JIGNESHBHAI DESAI

for successfully completing the course

Matrix Method of Structural Analysis

with a consolidated score of **60** %

Online Assignments	17.38/25	Proctored Exam	42.25/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: 51

A. Goswami

Prof. Adrijit Goswami

Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur

Jul-Sep 2019
(8 week course)



Indian Institute of Technology Kharagpur



Roll No: NPTEL19CE33S22010075

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19CE36S12010006

To
AMIT JAIN
13, SHYAM CITY HOMES, ISROLI
BARDOLI
SURAT
GUJARAT
394601
PH. NO :9806201570



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:1

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

AMIT JAIN

for successfully completing the course

Geotechnical Engineering Laboratory

with a consolidated score of **55** %

Online Assignments	21.67/25	Proctored Exam	33/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: 790

Jul-Aug 2019
(4 week course)

Prof. Sridhar Iyer
Head, CDEEP & NPTEL Coordinator
IIT Bombay



Indian Institute of Technology Bombay



Roll No: NPTEL19CE36S12010006

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19CE36S12010014

To
MEHUL BHARATBHAI PATEL
193-SAI RIVER SOCIETY, NEAR SONA SARITA
SOCIETY
ABRAMA
VALSAD
GUJARAT
396002
PH. NO :9723103888



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:1

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

MEHUL BHARATBHAI PATEL

for successfully completing the course

Geotechnical Engineering Laboratory

with a consolidated score of **57** %

Online Assignments	22.50/25	Proctored Exam	34.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: 790

Jul-Aug 2019
(4 week course)

Prof. Sridhar Iyer
Head, CDEEP & NPTEL Coordinator
IIT Bombay



Indian Institute of Technology Bombay



Roll No: NPTEL19CE36S12010014

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19CE36S12010024

To
GUNVANT SOLANKI
A1/101, RAMESWAR RESIDENCY, OPPOSITE SRP
GROUP XI
VAV, KAMREJ
SURAT
GUJARAT
394326
PH. NO :8866813413



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:1

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
GUNVANT SOLANKI
for successfully completing the course

Geotechnical Engineering Laboratory

with a consolidated score of **55** %

Online Assignments	21.67/25	Proctored Exam	33/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: 790

Jul-Aug 2019
(4 week course)

Prof. Sridhar Iyer
Head, CDEEP & NPTEL Coordinator
IIT Bombay



Indian Institute of Technology Bombay



This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19CE36S22010026

To
GRISHMA THAKER
178, MAHER NAGAR, OPP. BAPS HPSPITAL,
ADAJAN
ADAJAN, SURAT
SURAT
GUJARAT
395009
PH. NO :9879200083



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:1

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

GRISHMA THAKER

for successfully completing the course

Geotechnical Engineering Laboratory

with a consolidated score of **66** %

Online Assignments	20.83/25	Proctored Exam	45/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: 790

Jul-Aug 2019
(4 week course)

Prof. Sridhar Iyer
Head, CDEEP & NPTEL Coordinator
IIT Bombay



Indian Institute of Technology Bombay



Roll No: NPTEL19CE36S22010026

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19CE38S32180125

To
URVI BHUPENSINH RATHOD
203, SAI RACHNA SOCIETY, NEAR RIVER DIEL
SCHOOL, L P SAVANI ROAD
ADAJAN, SURAT
SURAT
GUJARAT
395009
PH. NO :9429868053



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:2

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
URVI BHUPENSINH RATHOD

for successfully completing the course

**Remote Sensing and Digital Image Processing of
Satellite Data**

with a consolidated score of **68** %

Online Assignments	21.25/25	Proctored Exam	46.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **323**

Prof. V. C. Srivastava
Coordinator, Continuing Education Centre
IIT Roorkee

Aug-Oct 2019
(8 week course)

Prof. Inderdeep Singh
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19CS68S42180020

To
MANIYA DIVYA ASHOKBHAI
51, KASTURBA MAHILA CO-OPERATIVE SOCIETY
, BEHIND TEKRAWAL SCHOOL, PALANPUR PATIA
RANDER ROAD
SURAT
GUJARAT
395009
PH. NO : 9099408851



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
MANIYA DIVYA ASHOKBHAI
for successfully completing the course
Ethical Hacking

with a consolidated score of **71** %

Online Assignments	21.50/25	Proctored Exam	49/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: 2097

A. Goswami

Jul-Oct 2019
(12 week course)

Prof. Adrijit Goswami
Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL19CS68S42180020

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19CS84S32180009

To
MANSI MUKESHBHAI VAGHASIYA
A-902 , ABHILASHA HEIGHTS , UTTRAN ,
MOTA VARACHHA
SURAT
GUJARAT
394105
PH. NO :6351178850



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

MANSI MUKESHBHAI VAGHASIYA

for successfully completing the course

Programming In Java

with a consolidated score of **79** %



Online Assignments	20.5/25	Programming Exam	22.5/25	Proctored Exam	36/50
--------------------	---------	------------------	---------	----------------	-------

Total number of candidates certified in this course: 3876

A. Goswami

Jul-Oct 2019
(12 week course)

Prof. Adrijit Goswami
Dean, Continuing Education & NPTEL Coordinator
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL19CS84S32180009

To validate and check scores: <https://nptel.ac.in/noc/>

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19DE06S52180109

To
RUTVIK SANJAY DHARIYA
B/101, FRONT SIDE, NENCY RESIDENCY
BUILDING-B, TAPI FALIYU,
SINGANPORE GAM
SURAT
GUJARAT
395004
PH. NO :9099289892



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:1

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
RUTVIK SANJAY DHARIYA
for successfully completing the course
Understanding Design

with a consolidated score of **44** %

Online Assignments	14.42/25	Proctored Exam	30/75
--------------------	----------	----------------	-------

Total number of candidates certified in this course: **61**

Aug-Sep 2019
(4 week course)

Prof. Sridhar Iyer
Head, CDEEP & NPTEL Coordinator
IIT Bombay



Indian Institute of Technology Bombay



This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19HS31S12010151

To
TARJANI SHETH
15 SAI VARSHA SOCIETY, M G ROAD, NEAR
RAJPUT SAMAJ WADI
BARDOLI
SURAT
GUJARAT
394601
PH. NO :9924878222



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:2

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
TARJANI SHETH
for successfully completing the course



Technical English for Engineers

with a consolidated score of **88** %

Online Assignments	22.92/25	Proctored Exam	64.88/75
--------------------	----------	----------------	----------

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Total number of candidates certified in this course: **2734**

Jul-Sep 2019
(8 week course)

Prof. Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



Indian Institute of Technology Madras



Roll No: NPTEL19HS31S12010151

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19HS34S22010101

To
TARJANI SHETH
15 SAI VARSHA SOCIETY, M G ROAD, NEAR
RAJPUT SAMAJ WADI
BARDOLI
SURAT
GUJARAT
394601
PH. NO :9924878222



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:1

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
TARJANI SHETH
for successfully completing the course



Body Language: Key to Professional Success

with a consolidated score of **80** %

Online Assignments	23.33/25	Proctored Exam	56.25/75
--------------------	----------	----------------	----------

Total number of candidates certified in this course: **1377**

Prof. V. C. Srivastava
Coordinator, Continuing Education Centre
IIT Roorkee

Jul-Aug 2019
(4 week course)

Prof. Inderdeep Singh
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



Roll No: NPTEL19HS34S22010101

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19ME54S62180156

To
BRIJESHKUMAR RAMESHCHANDRA NAIK
11 DESAI FALIYU
A&P-RANAT,VIA-SRBHON
SURAT
GUJARAT
394350
PH. NO :9586137378



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:1

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

BRIJESHKUMAR RAMESHCHANDRA NAIK

for successfully completing the course

Two-Phase Flow with Phase Change in Conventional and Miniature Channels

with a consolidated score of **87** %

Online Assignments	25.00/25	Proctored Exam	61.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: 30



Aug-Sep 2019
(4 week course)

Prof. Hemant B Kaushik
Head, Centre for Educational Technology
& NPTEL Coordinator
IIT Guwahati



Indian Institute of Technology Guwahati



Roll No: NPTEL19ME54S62180156

To validate and check scores: <https://nptel.ac.in/noc>

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://nptel.ac.in/noc/>



Roll No: NPTEL19ME58S12010147

To
JAYESHKUMAR PAREKH
12 GOPAL NAGAR SOCIETY,
SHASTRI ROAD
NR. SWAMINARAYAN TEMPLE
BARDOLI
SURAT
GUJARAT
394601
PH. NO :9099779262



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:2

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to
JAYESHKUMAR PAREKH
for successfully completing the course

Refrigeration and Air-conditioning

with a consolidated score of **81** %

Online Assignments	22.50/25	Proctored Exam	58.5/75
--------------------	----------	----------------	---------

Total number of candidates certified in this course: **491**

Prof. V. C. Srivastava
Coordinator, Continuing Education Centre
IIT Roorkee

Jul-Sep 2019
(8 week course)

Prof. Inderdeep Singh
NPTEL Coordinator
IIT Roorkee



Indian Institute of Technology Roorkee



Roll No: NPTEL19ME58S12010147

To validate and check scores: <https://nptel.ac.in/noc>



Roll No: NPTEL19CE22S32180073

To BIJAL SUBHASHBHAI CHAUDHRI
A-68, SWASTIK RESIDENCY, DINDOLI
KHARVASA ROAD, MADHURAM CIRCLE
DINDOLI
SURAT
GUJARAT
394210
PH. NO :9824731234



No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	$\frac{1}{2}$ FDP of one week
8	Full FDP of one week
12	$1\frac{1}{2}$ FDP

Duration of NPTEL course: 12 Weeks



NPTEL-AICTE Faculty Development Programme

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

BIJAL SUBHASHBHAI CHAUDHRI

for successfully completing the course

Design of Reinforced Concrete Structures

with a consolidated score of **83 %**

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Jul-Oct 2019)

Prof. Dileep N. Malkhede
Advisor-I (Research, Institute & Faculty Development)
All India Council for Technical Education

Roll No: NPTEL19CE22S32180073

To validate and check scores: <http://nptel.ac.in/noc>

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams. This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18



Roll No: NPTEL19CE23S32180149

To MEHUL BHARATBHAI PATEL
193-SAI RIVER SOCIETY, NEAR SONA SARITA
SOCIETY
ABRAMA
VALSAD
GUJARAT
396002
PH. NO :9723103888



Duration of NPTEL course: 4 Weeks

No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	$\frac{1}{2}$ FDP of one week
8	Full FDP of one week
12	$1\frac{1}{2}$ FDP



NPTEL-AICTE Faculty Development Programme

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

MEHUL BHARATBHAI PATEL

for successfully completing the course

Reinforced Concrete Road Bridges

with a consolidated score of **63 %**

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Aug-Sep 2019)

Prof. Dileep N. Malkhede
Advisor-I (Research, Institute & Faculty Development)
All India Council for Technical Education

Roll No: NPTEL19CE23S32180149

To validate and check scores: <http://nptel.ac.in/noc>

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams. This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18



Roll No:NPTEL19CE23S32180151

To SACHIN BHARDWAJ
B-305,GOKUL VATIKA,DHAMDOD ROAD
BARDOLI
SURAT
GUJARAT
394601
PH. NO :8938916582



Duration of NPTEL course: 4 Weeks

No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	$\frac{1}{2}$ FDP of one week
8	Full FDP of one week
12	$1\frac{1}{2}$ FDP



NPTEL-AICTE Faculty Development Programme

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

SACHIN BHARDWAJ

for successfully completing the course

Reinforced Concrete Road Bridges

with a consolidated score of **55 %**

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Aug-Sep 2019)

Prof. Dileep N. Malkhede
Advisor-I (Research, Institute & Faculty Development)
All India Council for Technical Education

Roll No: NPTEL19CE23S32180151

To validate and check scores: <http://nptel.ac.in/noc>

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams. This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18



Roll No: NPTEL19CE27S62180084

To PALAK V. TRIVEDI
A-206 STERLING HEIGHTS NEAR PYRAMID
TOWNSHIP UGAT CANAL ROAD
JHANGIRABAD
SURAT
GUJARAT
395009
PH. NO :9913157714



No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	$\frac{1}{2}$ FDP of one week
8	Full FDP of one week
12	$1\frac{1}{2}$ FDP

Duration of NPTEL course: 4 Weeks



NPTEL-AICTE Faculty Development Programme



(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

PALAK V. TRIVEDI



for successfully completing the course

Structural Dynamics for Civil Engineers - SDOF Systems

with a consolidated score of **68 %**

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Aug-Sep 2019)

Prof. Dileep N. Malkhede
Advisor-I (Research, Institute & Faculty Development)
All India Council for Technical Education

Roll No: NPTEL19CE27S62180084

To validate and check scores: <http://nptel.ac.in/noc>

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams. This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18



Roll No:NPTEL19CE31S62180043

To MANOJ GUNDALIA
23, SHANTIKUNJ, BHAGYA LAXMI SOCIETY,
OPP. COLLECTOR OFFICE
JUNAGADH
GUJARAT
362001
PH. NO :9909461142



Duration of NPTEL course: 12 Weeks

No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	$\frac{1}{2}$ FDP of one week
8	Full FDP of one week
12	$1\frac{1}{2}$ FDP



NPTEL-AICTE Faculty Development Programme

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

MANOJ GUNDALIA

for successfully completing the course

Integrated Waste Management for a Smart City

with a consolidated score of **83 %**

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Jul-Oct 2019)

Prof. Dileep N. Malkhede
Advisor-I (Research, Institute & Faculty Development)
All India Council for Technical Education

Roll No: NPTEL19CE31S62180043

To validate and check scores: <http://nptel.ac.in/noc>

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams. This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18



Roll No:NPTEL19CE32S32180105

To HELLY MEHTA
422, KASTURI APARTMENT, KASTURI PARK
SOCIETY, HALAR ROAD,
VALSAD
GUJARAT
396001
PH. NO :8155856434



Duration of NPTEL course: 12 Weeks

No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	$\frac{1}{2}$ FDP of one week
8	Full FDP of one week
12	$1\frac{1}{2}$ FDP



NPTEL-AICTE Faculty Development Programme

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

HELLY MEHTA

for successfully completing the course

Wastewater Treatment and Recycling

with a consolidated score of **69 %**



Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Jul-Oct 2019)

Prof. Dileep N. Malkhede
Advisor-I (Research, Institute & Faculty Development)
All India Council for Technical Education

Roll No: NPTEL19CE32S32180105

To validate and check scores: <http://nptel.ac.in/noc>

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams. This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18



Roll No:NPTEL19CE36S12010006

To AMIT JAIN
13, SHYAM CITY HOMES, ISROLI
BARDOLI
SURAT
GUJARAT
394601
PH. NO :9806201570



Duration of NPTEL course: 4 Weeks

No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	$\frac{1}{2}$ FDP of one week
8	Full FDP of one week
12	$1\frac{1}{2}$ FDP



NPTEL-AICTE Faculty Development Programme

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

AMIT JAIN

for successfully completing the course

Geotechnical Engineering Laboratory

with a consolidated score of **55 %**



Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Jul-Aug 2019)

Prof. Dileep N. Malkhede
Advisor-I (Research, Institute & Faculty Development)
All India Council for Technical Education

Roll No: NPTEL19CE36S12010006

To validate and check scores: <http://nptel.ac.in/noc>

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams. This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18



Roll No:NPTEL19CE36S12010014

To MEHUL BHARATBHAI PATEL
193-SAI RIVER SOCIETY, NEAR SONA SARITA
SOCIETY
ABRAMA
VALSAD
GUJARAT
396002
PH. NO :9723103888



Duration of NPTEL course: 4 Weeks

No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	$\frac{1}{2}$ FDP of one week
8	Full FDP of one week
12	$1\frac{1}{2}$ FDP



NPTEL-AICTE Faculty Development Programme

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

MEHUL BHARATBHAI PATEL

for successfully completing the course

Geotechnical Engineering Laboratory

with a consolidated score of **57 %**

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Jul-Aug 2019)

Prof. Dileep N. Malkhede
Advisor-I (Research, Institute & Faculty Development)
All India Council for Technical Education

Roll No: NPTEL19CE36S12010014

To validate and check scores: <http://nptel.ac.in/noc>

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams. This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18



Roll No:NPTEL19CE36S12010024

To GUNVANT SOLANKI
A1/101, RAMESWAR RESIDENCY, OPPOSITE SRP
GROUP XI
VAV, KAMREJ
SURAT
GUJARAT
394326
PH. NO :8866813413



Duration of NPTEL course: 4 Weeks

No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	$\frac{1}{2}$ FDP of one week
8	Full FDP of one week
12	$1\frac{1}{2}$ FDP



NPTEL-AICTE Faculty Development Programme

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

GUNVANT SOLANKI

for successfully completing the course

Geotechnical Engineering Laboratory

with a consolidated score of **55 %**

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Jul-Aug 2019)

Prof. Dileep N. Malkhede
Advisor-I (Research, Institute & Faculty Development)
All India Council for Technical Education

Roll No: NPTEL19CE36S12010024

To validate and check scores: <http://nptel.ac.in/noc>

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams. This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18



Roll No:NPTEL19CE36S22010026

To GRISHMA THAKER
178, MAHER NAGAR, OPP. BAPS HPSPITAL,
ADAJAN
ADAJAN, SURAT
SURAT
GUJARAT
395009
PH. NO :9879200083



Duration of NPTEL course: 4 Weeks

No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	$\frac{1}{2}$ FDP of one week
8	Full FDP of one week
12	$1\frac{1}{2}$ FDP



NPTEL-AICTE Faculty Development Programme

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

GRISHMA THAKER

for successfully completing the course

Geotechnical Engineering Laboratory

with a consolidated score of **66 %**



Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Jul-Aug 2019)

Prof. Dileep N. Malkhede
Advisor-I (Research, Institute & Faculty Development)
All India Council for Technical Education

Roll No: NPTEL19CE36S22010026

To validate and check scores: <http://nptel.ac.in/noc>

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams. This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18



Roll No:NPTEL19CE38S32180125

To URVI BHUPENSINH RATHOD
203, SAI RACHNA SOCIETY, NEAR RIVER DIEL
SCHOOL, L P SAVANI ROAD
ADAJAN, SURAT
SURAT
GUJARAT
395009
PH. NO :9429868053



No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	$\frac{1}{2}$ FDP of one week
8	Full FDP of one week
12	$1\frac{1}{2}$ FDP

Duration of NPTEL course: 8 Weeks



NPTEL-AICTE Faculty Development Programme

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

URVI BHUPENSINH RATHOD

for successfully completing the course

**Remote Sensing and Digital Image Processing of
Satellite Data**

with a consolidated score of **68 %**

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Aug-Oct 2019)

Prof. Dileep N. Malkhede
Advisor-I (Research, Institute & Faculty Development)
All India Council for Technical Education

Roll No: NPTEL19CE38S32180125

To validate and check scores: <http://nptel.ac.in/noc>

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18



Roll No:NPTEL19HS31S12010151

To TARJANI SHETH
15 SAI VARSHA SOCIETY, M G ROAD, NEAR
RAJPUT SAMAJ WADI
BARDOLI
SURAT
GUJARAT
394601
PH. NO :9924878222



Duration of NPTEL course: 8 Weeks

No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	$\frac{1}{2}$ FDP of one week
8	Full FDP of one week
12	$1\frac{1}{2}$ FDP



NPTEL-AICTE Faculty Development Programme

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

TARJANI SHETH

for successfully completing the course

Technical English for Engineers

with a consolidated score of **88 %**

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Jul-Sep 2019)

Prof. Dileep N. Malkhede
Advisor-I (Research, Institute & Faculty Development)
All India Council for Technical Education

Roll No: NPTEL19HS31S12010151

To validate and check scores: <http://nptel.ac.in/noc>

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams. This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18



Roll No:NPTEL19HS34S22010101

To TARJANI SHETH
15 SAI VARSHA SOCIETY, M G ROAD, NEAR
RAJPUT SAMAJ WADI
BARDOLI
SURAT
GUJARAT
394601
PH. NO :9924878222



No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	$\frac{1}{2}$ FDP of one week
8	Full FDP of one week
12	$1\frac{1}{2}$ FDP

Duration of NPTEL course: 4 Weeks



NPTEL-AICTE Faculty Development Programme

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

TARJANI SHETH

for successfully completing the course

Body Language: Key to Professional Success

with a consolidated score of **80 %**

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Jul-Aug 2019)

Prof. Dileep N. Malkhede
Advisor-I (Research, Institute & Faculty Development)
All India Council for Technical Education

Roll No: NPTEL19HS34S22010101

To validate and check scores: <http://nptel.ac.in/noc>

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams. This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18



Roll No:NPTEL19ME54S62180156

To BRIJESHKUMAR RAMESHCHANDRA NAIK
11 DESAI FALIYU
A&P-RANAT,VIA-SRBHON
SURAT
GUJARAT
394350
PH. NO :9586137378



Duration of NPTEL course: 4 Weeks

No. of weeks of NPTEL Courses	Equivalence of NPTEL course with regular FDP
4	$\frac{1}{2}$ FDP of one week
8	Full FDP of one week
12	$1\frac{1}{2}$ FDP



NPTEL-AICTE Faculty Development Programme

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

BRIJESHKUMAR RAMESHCHANDRA NAIK



for successfully completing the course

**Two-Phase Flow with Phase Change in Conventional and
Miniature Channels**

with a consolidated score of **87 %**

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Aug-Sep 2019)

Prof. Dileep N. Malkhede
Advisor-I (Research, Institute & Faculty Development)
All India Council for Technical Education

Roll No: NPTEL19ME54S62180156

To validate and check scores: <http://nptel.ac.in/noc>

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18