



**SIES**

**Graduate School of  
Technology**

**RISE WITH EDUCATION**

**1.2.3\_1. List of students attending the Add on/Certificate program showing Sl. No. Name, Class, Name of Certificate / Add on Program of more than 30 hours duration, signature of students, program wise, for each year, for all the 5 assessment years, in the College letterhead attested by the Principal.**

**Remark - During this pandemic students signatures could not be taken. Sample Student Development Program (more than 30 hrs) signatures are attached herewith.**

<b>1.2.3 Details of the students enrolled in Subjects related to certificate/Add-on programs more than 30hrs</b>					
<b>Electronics and Telecommunication</b>					
<b>Sr. No.</b>	<b>Academic Year</b>	<b>Name of the Student</b>	<b>Branch</b>	<b>Class</b>	<b>Name of Certificate course/program</b>
1	2019-20	A J Haravindan	EXTC	BE	Deep Learning Specialization(5 courses), Introduction to Git and Github(1 Course)
2	2019-20	Aadityanand	EXTC	BE	Introduction to Machine Learning
3	2019-20	Aarti Balasaheb Patil	EXTC	TE	Machine Learning and Image Processing using Python
4	2019-20	aaryan kumbhar	EXTC	FE	Introduction to Arduino, IoT and Interfacing using Simulator software
5	2019-20	Abdullah Dawoodbhoy	EXTC	BE	Satellite Photogrammetry and its Application
6	2019-20	Abhilash Poojari	EXTC	SE	Explore ML by Google Biginners
7	2019-20	ABHISHEK KUMAR SHREEVATS	EXTC	TE	Introduction to domain name and web hosting(udemy)
8	2019-20	Abhishek sheelwant	EXTC	TE	python for everybody,soft skills and ettiquettes
9	2019-20	abhishek singh	EXTC	BE	Introduction to Machine Learning
10	2019-20	Aditi Angad Rao	EXTC	SE	1. Building Web application 2. Interactivity with javascript 3. Introduction to SQL 4. Responsive web design 5. Responsiveness website basics 6. Server side development 7. Building database applications in PHP 8. Visual Elements of user interface design
11	2019-20	Aditi jajoo	EXTC	SE	Speak english professionally.
12	2019-20	Aditi Khuspe	EXTC	SE	Embedded system - ARM Mbed and node MCU
13	2019-20	Aditi Rao	EXTC	SE	Machine Learning and Image Processing using Python
14	2019-20	Aditi Yadav	EXTC	SE	Embedded System Design Using Arduino
15	2019-20	Aditya Kulkarni	EXTC	BE	CCNA Routing and Switching – I
16	2019-20	AGRAWAL HARSH	EXTC	TE	Python Mega Course (udemy)



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		SANJAY			
17	2019-20	Ajay Shinde	EXTC	SE	Embedded System Design Using Arduino
18	2019-20	Ajish.j.Nair	EXTC	TE	1.Visuals Elements of User Interface Design
19	2019-20	Akaash. V. R	EXTC	FE	DataScience with R
20	2019-20	Akanksh D Rao	EXTC	SE	Python, IoT and Raspberry PI, web design
21	2019-20	Akanksha Gourh	EXTC	SE	Embedded system - ARM Mbed and node MCU
22	2019-20	Akanksha Nakati	EXTC	SE	Web technologies
23	2019-20	AkanshRao	EXTC	SE	Web technologies
24	2019-20	Akash Bagav	EXTC	TE	1. Python for everybody(Specialization of 5 courses) 2. Project management
25	2019-20	Akhil Nair	EXTC	SE	Web technologies
26	2019-20	Akhilesh Naik	EXTC	FE	C, C++ and JAVA Coding Skill
27	2019-20	Akshay Prakash	EXTC	BE	Digital Marketing
28	2019-20	Anagha upparna	EXTC	FE	Ethical Hacking & Security
29	2019-20	Anaida Babu	EXTC	SE	Embedded system - ARM Mbed and node MCU
30	2019-20	Anikhet Mulky	EXTC	SE	Web technologies
31	2019-20	Anjana	EXTC	SE	1) python for everybody 2) python data structures 3) digital marketing 4)AI for everyone 5) excel for business essential (specialization course consisting of 5 courses)
32	2019-20	Anjana Ashokkumar	EXTC	SE	Embedded system - ARM Mbed and node MCU
33	2019-20	ANKITA AWATE	EXTC	TE	Satellite Photogrammetry and its Application
34	2019-20	anuraag sheshadri iyengar	EXTC	BE	VLSI Physical Design
35	2019-20	Anurag Nala	EXTC	FE	Introduction to Arduino, IoT and Interfacing using Simulator software
36	2019-20	Anusha Ganapathy	EXTC	FE	Introduction to Arduino, IoT and Interfacing using Simulator software
37	2019-20	Anushka Sur	EXTC	FE	First step Korean
38	2019-20	Apurva Ambekar	EXTC	BE	Satellite Photogrammetry and its Application
39	2019-20	archil harkhani	EXTC	SE	FPGA Design Using VHDL
40	2019-20	ARNOB BANERJEE	EXTC	TE	Certificatio on java(udemy)
41	2019-20	Arvind	EXTC	BE	Satellite Photogrammetry and its Application
42	2019-20	ARVIND GOPAL	EXTC	BE	Cloud Computing
43	2019-20	Ashish Sahu	EXTC	BE	Introduction to Machine Learning
44	2019-20	Ashwini naik	EXTC	BE	Satellite Photogrammetry and its Application
45	2019-20	Aswin Nair	EXTC	FE	Introduction to Arduino, IoT and



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					Interfacing using Simulator software
46	2019-20	Atharva Karnik	EXTC	TE	Satellite Photogrammetry and its Application
47	2019-20	Atharva Karnik	EXTC	TE	Practical Machine Learning with Tensorflow
48	2019-20	Atharva Zadbuke	EXTC	SE	Ethical Hacking & Security
49	2019-20	Atharva Zadbuke	EXTC	SE	Core Arduino programming
50	2019-20	Athulya Anand	EXTC	TE	DataScience with R
51	2019-20	Avinash Indla	EXTC	SE	1.The Arduino platform and c programming 2) Interfacing with Arduino 3) Python for everybody
52	2019-20	Avinash Indla	EXTC	SE	1. Basics of ARDUINO.2. INTERFACING WITH ARDUINO 3)Python for everybody
53	2019-20	Aweej Shaikh	EXTC	SE	Web technologies
54	2019-20	BAGAV AKASH VINAYAK	EXTC	BE	Fundamentals of Digital Marketing (Google)
55	2019-20	Balaji yadav	EXTC	SE	Embedded System Design Using Arduino
56	2019-20	Balaji Yadav	EXTC	SE	Machine Learning and Image Processing using Python
57	2019-20	Balaji Yadav	EXTC	SE	CCNA Routing and Switching – I
58	2019-20	BERMAN HONEY OMPRAKASH	EXTC	TE	Fundamentals of Digital Marketing (Google)
59	2019-20	BERMAN HONEY OMPRAKASH	EXTC	TE	Web Development Training (Internshala)
60	2019-20	BERMAN HONEY OMPRAKASH	EXTC	TE	ALGORITHMIC TOOLBOX SPECIALIZATIONS:
61	2019-20	BHANSE SUMIT HANAMANT	EXTC	TE	Basics of financial markets (from elearnmarkets)
62	2019-20	BHANSE SUMIT HANAMANT	EXTC	TE	1.python for everybody. 2.initiating & planning project
63	2019-20	Bhavya Reddy	EXTC	FE	C, C++ and JAVA Coding Skill
64	2019-20	Bhumika Gopale	EXTC	SE	Embedded system - ARM Mbed and node MCU
65	2019-20	Bhumika Gopale	EXTC	SE	Machine Learning and Image Processing using Python
66	2019-20	Bhumika Gopale	EXTC	SE	1)Python for Everybody(Platform - Coursera)
67	2019-20	Bhumika Gopale	EXTC	SE	1)Python for Everybody(Platform - Coursera)
68	2019-20	CHAKRABARTI DIYA	EXTC	TE	TCS Career edge softskills
69	2019-20	CHATHODAKATH DHEERAJ DAYAKARAN	EXTC	TE	1. Advanced Styling with Responsive Design
70	2019-20	CIBIN CHANDRASEKHAR	EXTC	TE	Google Cloud Platform Fundamentals: Core Infrastructure
71	2019-20	Cibin Chandrasekhar	EXTC	TE	Cloud computing

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72	2019-20	Darshan Sonawane	EXTC	FE	Advanced HTML and Web Technology
73	2019-20	Darshan Sonawane	EXTC	FE	Programming for everybody(getting started with python)
74	2019-20	Deep Bhanushali	EXTC	FE	Introduction to Arduino, IoT and Interfacing using Simulator software
75	2019-20	Deepanshu Singh	EXTC	FE	Introduction to Arduino, IoT and Interfacing using Simulator software
76	2019-20	Dheeraj	EXTC	Se	Machine Learning and Image Processing using Python
77	2019-20	Dheeraj Chathodakath	EXTC	TE	Satellite Photogrammetry and its Application
78	2019-20	Dheeraj Gooty	EXTC	SE	Embedded system - ARM Mbed and node MCU
79	2019-20	Dhiraj Amin	EXTC	SE	1)HTML(Coursera) 2)CSS3(Coursera) 3)JavaScript(Coursera)
80	2019-20	Dhruv R Suvarna	EXTC	FE	Advanced HTML and Web Technology
81	2019-20	Diksha Adke	EXTC	TE	Satellite Photogrammetry and its Application
82	2019-20	Diksha Adke	EXTC	TE	Natural Language Processing
83	2019-20	Diksha Adke	EXTC	TE	Advanced Computer Architecture
84	2019-20	Diksha Adke	EXTC	TE	Machine Learning for Engineering and Science Applications
85	2019-20	Diksha Adke	EXTC	TE	Artificial Intelligence : Search Methods for Problem Solving
86	2019-20	Diksha Adke	EXTC	TE	German-I
87	2019-20	Diksha Adke	EXTC	TE	Intermediate Level of Spoken Sanskrit
88	2019-20	Dikshita Kambri	EXTC	SE	1. Power Mental tools to master any subject(coursea) 2. Python for everybody (coursera) 3. Professional English(coursea)
89	2019-20	DILNA DINESAN KALATHIL	EXTC	BE	Basics of web development
90	2019-20	Divya	EXTC	SE	1. Introduction to Python 2. HTML, CSS, and Javascript for Web Developers 3. Introduction to the Internet of Things and Embedded Systems 4. The Arduino Platform and C Programming 5. Cybersecurity and the Internet of Things 6. Crash Course on Python 7. Responsive Website Basics: Code with HTML, CSS, and JavaScript 8. Introduction to Web Development 9. Interactivity with JavaScript
91	2019-20	Divya	EXTC	SE	1) Embedded system and IoT 2) Arduino 3)



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					Python 4) Cybersecurity 5) PLC 6) ML 7) Power generation system 8) Career edge
92	2019-20	Divya Kamila	EXTC	SE	Embedded system - ARM Mbed and node MCU
93	2019-20	Divya Kamila	EXTC	SE	Machine Learning and Image Processing using Python
94	2019-20	Divya Kamila	EXTC	SE	Advanced HTML and Web Technology
95	2019-20	DIYA CHAKRABARTI	EXTC	TE	Machine Learning and Image Processing using Python
96	2019-20	DIYA CHAKRABARTI	EXTC	TE	Programming, Data Structures And Algorithms Using Python
97	2019-20	Gadage Nutan	EXTC	SE	Embedded System Design Using Arduino
98	2019-20	Gaganpreet Singh Padda	EXTC	SE	Embedded system - ARM Mbed and node MCU
99	2019-20	Gaganpreet Singh S S Padda	EXTC	SE	Machine Learning and Image Processing using Python
100	2019-20	Ganesh Pillai	EXTC	SE	Web technologies
101	2019-20	Gaurav Pandey	EXTC	SE	Web technologies
102	2019-20	Gauri Ramanathan	EXTC	TE	Machine Learning and Image Processing using Python
103	2019-20	gawand prathamesh	EXTC	SE	FPGA Design Using VHDL
104	2019-20	Gayathri Sudalai Mani	EXTC	BE	Digital marketing, Web designing
105	2019-20	Gour H	EXTC	SE	Ethical Hacking & Security
106	2019-20	Gouri H	EXTC	SE	Embedded System Design Using Arduino
107	2019-20	Govind Iyer	EXTC	SE	1.The Arduino platform and c programming 2) Interfacing with Arduino
108	2019-20	Govind Iyer	EXTC	SE	1. Basics of ARDUINO.2. INTERFACING WITH ARDUINO
109	2019-20	Gowda Sangita	EXTC	SE	Industrial IOT using GCP, Crash Course on Python, Machine learning for all, Business English Skills: How to Navigate Tone, Formality, and Directness in Emails.
110	2019-20	GUPTA AASHULI ANIL	EXTC	TE	TCS ION -Career Edge
111	2019-20	GUPTA AASHULI ANIL	EXTC	TE	AWS Web services(Ethnus)
112	2019-20	GUPTA AASHULI ANIL	EXTC	TE	Using Python to Access Web Data
113	2019-20	GUPTA AASHULI ANIL	EXTC	TE	Introduction to HTML5
114	2019-20	GUPTA AASHULI ANIL	EXTC	TE	Introduction to CSS3 9.Interactivity with JavaScript
115	2019-20	GUPTA AASHULI ANIL	EXTC	TE	Capstone: Retrieving, Processing, and Visualizing Data with Python
116	2019-20	GUPTA AASHULI ANIL	EXTC	TE	Support Vector Machines with scikit-learn
117	2019-20	GUPTA AASHULI ANIL	EXTC	TE	Neural Networks and Deep Learning
118	2019-20	GUPTA AASHULI ANIL	EXTC	TE	1. Programming for Everybody (Getting Started with Python) 2. Python Data Structures

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					3. Using Python to Access Web Data 4. Using Databases with Python 5. Capstone: Retrieving, Processing, and Visualizing Data with Python 6. Introduction to HTML5 7. Introduction to CSS3 8. Interactivity with JavaScript 9. Introduction to the Internet of Things and Embedded Systems by UC Irvine 10. Support Vector Machines with scikit-learn 11. Neural Networks and Deep Learning
119	2019-20	Harsh Agrawal	EXTC	TE	Programming, Data Structures and Algorithms Using Python
120	2019-20	Harsh Agrawal	EXTC	TE	Practical Machine Learning with Tensorflow
121	2019-20	Harsh Ramesh	EXTC	TE	Cloud computing
122	2019-20	Honey Berman	EXTC	TE	Satellite Photogrammetry and its Application
123	2019-20	Honey Berman	EXTC	TE	Programming, Data Structures and Algorithms Using Python
124	2019-20	Honey Berman	EXTC	TE	Data Science for Engineers
125	2019-20	IYER POOJA HARIKUMAR	EXTC	TE	Programming essentials in python(cisco)
126	2019-20	IYER POOJA HARIKUMAR	EXTC	TE	TCS ion softskills
127	2019-20	IYER POOJA HARIKUMAR	EXTC	TE	Career prep bootcamp(Grey atoms)
128	2019-20	IYER POOJA HARIKUMAR	EXTC	TE	Eduskills cloud riders 2020(AWS)(completed)
129	2019-20	IYER POOJA HARIKUMAR	EXTC	TE	Machine learning for all
130	2019-20	Jagjeet Singh	EXTC	TE	Machine Learning and Image Processing using Python
131	2019-20	Jagjeet Singh Malhotra	EXTC	TE	Satellite Photogrammetry and its Application
132	2019-20	Jesuraja john	EXTC	BE	CCNA Routing and Switching – I
133	2019-20	Jha Gopal	EXTC	SE	Embedded System Design Using Arduino
134	2019-20	Jinendr Poojary	EXTC	FE	Programming for everybody (getting started with python)
135	2019-20	Kadambari Jadhav	EXTC	BE	Web Development
136	2019-20	KALE PRASHANT SURESH	EXTC	TE	Fundamentals of Digital Marketing
137	2019-20	KALE PRASHANT SURESH	EXTC	TE	TCS ION- Career Edge
138	2019-20	kambri dikshita	EXTC	SE	FPGA Design Using VHDL
139	2019-20	karthik extc	EXTC	SE	FPGA Design Using VHDL
140	2019-20	karthik pant	EXTC	SE	FPGA Design Using VHDL
141	2019-20	Karthik Peruvallal	EXTC	SE	Embedded System Design Using Arduino
142	2019-20	Karthik Prakash	EXTC	SE	Introduction to Psychology
143	2019-20	Karthik Prakash	EXTC	SE	1.introduction to psychology



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					2.IOT wireless and cloud computing emerging technologies
144	2019-20	Karthik Prakash	EXTC	SE	Introduction to Psychology
145	2019-20	Kartik Pant	EXTC	SE	Introduction to java
146	2019-20	Kartik Pant	EXTC	SE	Introduction to java
147	2019-20	KARTIK PRASHANT DASHASASTRA	EXTC	TE	MySQL for data analytics
148	2019-20	karuna saravana	EXTC	SE	FPGA Design Using VHDL
149	2019-20	Karuna Saravanan	EXTC	SE	Python for everybody
150	2019-20	KARWANDE SUYASH SUNIL	EXTC	TE	Fundamentals of Digital Marketing
151	2019-20	KARWANDE SUYASH SUNIL	EXTC	TE	TCS ION- Career Edge
152	2019-20	KARWANDE SUYASH SUNIL	EXTC	TE	Udemy - HTML Complete Beginner to Expert Course
153	2019-20	KARWANDE SUYASH SUNIL	EXTC	TE	1. Programming for everybody (Getting started with python) 2. Project Management : The Basics for Success 3. Mathematics for Machine Learning : Linear Algebra
154	2019-20	kaustubh Angne	EXTC	SE	Embedded system - ARM Mbed and node MCU
155	2019-20	kaustubh Angne	EXTC	SE	1) HTML (Coursera). 2) digital marketing
156	2019-20	kavitha ashok	EXTC	SE	FPGA Design Using VHDL
157	2019-20	Kavitha Ashokkumar	EXTC	SE	1. Python for everybody 2. Machine learning for all
158	2019-20	KHOT ADITI RAJAN	EXTC	TE	Oracle Cloud Infrastructure Foundations 2020 Certified Associate
159	2019-20	KHOT ADITI RAJAN	EXTC	TE	Oracle Autonomous Database Cloud 2019 Certified Specialist
160	2019-20	KHOT ADITI RAJAN	EXTC	TE	Oracle Cloud Infrastructure 2019 Certified Architect Associate
161	2019-20	KHOT ADITI RAJAN	EXTC	TE	Oracle Cloud Infrastructure 2019 Certified Architect Professional - Oracle University
162	2019-20	KHOT ADITI RAJAN	EXTC	TE	Waseda University Japanese for Pronunciation & Communication- edX
163	2019-20	Khushboo Yadav	EXTC	SE	Embedded System Design Using Arduino
164	2019-20	Kirtikumar	EXTC	FE	Introduction to Arduino, IoT and Interfacing using Simulator software
165	2019-20	Krishnaveni Doki	EXTC	FE	C, C++ and JAVA Coding Skill
166	2019-20	Krutiventi Meghana	EXTC	FE	Introduction to Arduino, IoT and Interfacing using Simulator software
167	2019-20	Kulkarni Katiyayani	EXTC	SE	Ethical Hacking & Security
168	2019-20	Kulkarni Katyayni	EXTC	SE	Embedded System Design Using Arduino
169	2019-20	KULKARNI PRASAD PANDURANG	EXTC	TE	TCS ion Career Edge

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170	2019-20	KULKARNI PRASAD PANDURANG	EXTC	TE	Fundamentals of Digital Marketing
171	2019-20	KULKARNI PRASAD PANDURANG	EXTC	TE	Programming for everybody(Getting started with python)
172	2019-20	KULKARNI PRASAD PANDURANG	EXTC	TE	Using Python To Access Web Data
173	2019-20	KULKARNI PRASAD PANDURANG	EXTC	TE	Using Databases With Python
174	2019-20	KULKARNI PRASAD PANDURANG	EXTC	TE	Capstone: Retriving, Processing and Visualizing Data With Python
175	2019-20	KULKARNI PRASAD PANDURANG	EXTC	TE	Cources :- Python For Everybody Specialization (5 courses)
176	2019-20	Kunal Tamhane	EXTC	FE	Machine Learning and Image Processing using Python
177	2019-20	Kunal Tamhane	EXTC	FE	Google Python in Everyday Life
178	2019-20	Kunal Tamhane	EXTC	FE	UI/UX Designing by University of California
179	2019-20	Kunal Vikas patkar	EXTC	FE	Introduction to Arduino, IoT and Interfacing using Simulator software
180	2019-20	Kurup Ashwin Venugopalan	EXTC	FE	Programming for everybody (getting started with python)
181	2019-20	Laksha Sah	EXTC	SE	Web technologies
182	2019-20	Madduru Vishwanath Prabhakar	EXTC	BE	Programming for everybody (Getting Started with Python), Cybersecurity and the Internet of things, Homeland security and Cybersecurity Future, Introduction to Relational Database and SQL, Building a Calculator using C# in Visual Studio, Build a Simple App in Android Studio with Java
183	2019-20	Magipati Balakrishno	EXTC	SE	Embedded System Design Using Arduino
184	2019-20	Mahadik Sakshi	EXTC	SE	Embedded System Design Using Arduino
185	2019-20	MALHOTRA JAGJEET SINGH NARINDERPAL SINGH	EXTC	TE	Coursera - basics of html
186	2019-20	MALHOTRA JAGJEET SINGH NARINDERPAL SINGH	EXTC	TE	basics of CSS
187	2019-20	MALHOTRA JAGJEET SINGH NARINDERPAL SINGH	EXTC	TE	basics of JAVASCRIPT
188	2019-20	MALHOTRA JAGJEET SINGH NARINDERPAL SINGH	EXTC	TE	responsive design for web
189	2019-20	Manas mendon	EXTC	FE	Introduction to Arduino, IoT and Interfacing using Simulator software
190	2019-20	Manasi Deshpande	EXTC	SE	Embedded system - ARM Mbed and node MCU

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191	2019-20	Manasi Deshpande	EXTC	SE	1.Python for Everybody 2. Data Structures with Python 3.Crash course on Python by Google 4. Using Python to interact with Operating System 5. Introduction to Programming the Internet of Things specialization(6)
192	2019-20	Manasi Deshpande	EXTC	SE	1)Python for everybody(Coursera) 2)Data Structures with Python(Coursera) 3) Crash Course on Python by Google(Coursera) 4) Using python to interact with Operating System(Coursera)
193	2019-20	Marla Vignesh Prathish	EXTC	FE	Introduction to Arduino, IoT and Interfacing using Simulator software
194	2019-20	Medhansh mahto	EXTC	BE	Finance for Everyone (specialization), Game Theory, Cybersecurity, Sql, Android studio with Java, First aid training, Programming for everybody
195	2019-20	meenakshi E	EXTC	SE	FPGA Design Using VHDL
196	2019-20	Meenakshi E	EXTC	SE	Machine Learning and Image Processing using Python
197	2019-20	Meenakshi E	EXTC	SE	Python for everybody
198	2019-20	Meenakshi E	EXTC	SE	Career Edge
199	2019-20	Meenakshi E	EXTC	SE	1. Python for everybody 2. Career Edge
200	2019-20	Meenakshi E	EXTC	SE	1.Programming for everybody(python) 2. TCS soft Skill Course
201	2019-20	MESHARAM SIDDHANT SUNIL	EXTC	TE	1. ML for Business Professionals 2. Data Science Math Skills 3. Code Yourself! An Introduction to Programming 4. Machine Learning 5. Introduction to Personal Branding 6. Python for Everybody Specialization (5 Courses) 7. Applied Data Science using Python Specialization (5 Courses)
202	2019-20	Mohit	EXTC	TE	Microprocessors And Microcontrollers
203	2019-20	Mohite Pratik	EXTC	SE	Embedded System Design Using Arduino
204	2019-20	Monalika Pradhan	EXTC	BE	Satellite Photogrammetry and its Application
205	2019-20	MORE TANMAY TULSIDAS	EXTC	TE	1. Getting Started With Python 2.Python Data Structures 3. Using Python To Access Web Data 4. Using Databases With Python 5. Capstone- Retrieving, Processing and Visualizing Data with Python
206	2019-20	Mrudula borhadd	EXTC	SE	Machine Learning and Image Processing

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					using Python
207	2019-20	Mrudula Borhade	EXTC	SE	Embedded System Design Using Arduino
208	2019-20	Mrunal Shinde	EXTC	SE	Web technologies
209	2019-20	MUDDLİYAR SARVANA ARUMUGAM	EXTC	TE	online workshop on Arduino programming (YouTube)
210	2019-20	Mukherjee Swapnendu Sumit	EXTC	FE	DataScience with R
211	2019-20	Mukku Vaishnavi	EXTC	SE	Introduction to Arduino, IoT and Interfacing using Simulator software
212	2019-20	Mukku Vaishnavi	EXTC	SE	It professionals, introduction to It security, computer networking, It project Management, Risks and Mitigation, Introduction to FPGA, Embedded systems
213	2019-20	Mukku Vaishnavi	EXTC	SE	Introduction to Internet of Things
214	2019-20	Mushahid	EXTC	SE	Machine Learning and Image Processing using Python
215	2019-20	Naidu Kaushalya Balakrishnan	EXTC	SE	c,c++ - mycaptain
216	2019-20	naidu priyanka	EXTC	SE	FPGA Design Using VHDL
217	2019-20	NAIK NAMIT NAGESH	EXTC	TE	1. Getting Started With Python 2. Python Data Structures 3. Using Python To Access Web Data 4. Using Databases With Python 5. Capstone- Retrieving, Processing and Visualizing Data with Python
218	2019-20	NAIR NETHRA SUNDER	EXTC	TE	1. Introduction to Python – Programming for everybody ; Python using data structures 2. AutoCAD for design and drafting 3. Introduction to big data 4. The big stuff- evolution and ecology ; Energy, cells and genetics 5. Introduction to calculus ; Differential equations for engineers 6. Electric power systems 7. Environmental management and ethics 8. Introduction to sustainability 9. Global environmental management 10. Material processing 11. Renewable energy and green building entrepreneurship 12. Introduction to thermodynamics 13. Vector calculus
219	2019-20	Namit Nagesh Naik	EXTC	TE	Enhancing Soft Skills and Personality
220	2019-20	Namit Naik	EXTC	TE	Advanced HTML and Web Technology
221	2019-20	Navin Rajaiah Subbu	EXTC	BE	Hardware modeling using verilog



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222	2019-20	Navin Rajaiah Subbu	EXTC	BE	Practical Machine Learning with Tensorflow
223	2019-20	Nikhil Gadhav	EXTC	SE	Embedded system - ARM Mbed and node MCU
224	2019-20	Nikhil Gadhav	EXTC	SE	1) Arduino Platform and C Programming 2) Introduction to iot and embedded systems 3) Robotic process Automation
225	2019-20	Niraj Devale	EXTC	FE	Advanced HTML and Web Technology
226	2019-20	Niranjan Raje	EXTC	SE	Introduction to Arduino, IoT and Interfacing using Simulator software
227	2019-20	Niranjan Raje	EXTC	SE	Web technologies
228	2019-20	Niranjan Raje	EXTC	SE	Explore ML by Google Biginners
229	2019-20	Niranjan Raje	EXTC	SE	Explore ML by Google Intermediate
230	2019-20	Niranjan Raje	EXTC	SE	1. Machine learning for all
231	2019-20	niranjan raje	EXTC	SE	An Introduction to Programming through C++
232	2019-20	niranjan raje	EXTC	SE	The Joy of Computing using Python
233	2019-20	Nishant Gharat	EXTC	SE	Embedded system - ARM Mbed and node MCU
234	2019-20	Nishant Gharat	EXTC	SE	1. Python for everybody 2. Python data structures
235	2019-20	Nishant Gharat	EXTC	SE	1) Python for Everybody 2) Python Data Structure (Platform - Coursera)
236	2019-20	Nishchay Verma	EXTC	SE	Embedded System Design Using Arduino
237	2019-20	Nishchay Verma	EXTC	SE	Ethical Hacking
238	2019-20	Nitiika Mhatre	EXTC	SE	Web technologies
239	2019-20	Nitika Mhatre	EXTC	SE	Advanced C
240	2019-20	Nitika Mhatre	EXTC	SE	1. Python for everynody 2. AI For Everyone
241	2019-20	Nivedita Lokhande	EXTC	BE	The Victorian Gothic Short Story
242	2019-20	Nivedita Lokhande	EXTC	BE	German-II
243	2019-20	Nivedita Lokhande	EXTC	BE	German-I
244	2019-20	Nivedita Lokhande	EXTC	BE	Introduction to Japanese Language and Culture
245	2019-20	Nivedita Lokhande	EXTC	BE	Introduction to Film studies
246	2019-20	Omkar Dumbre	EXTC	SE	Embedded system - ARM Mbed and node MCU
247	2019-20	OMKAR SOLASE	EXTC	BE	Satellite Photogrammetry and its Application
248	2019-20	Pallavi Lodhi	EXTC	SE	Ethical Hacking & Security
249	2019-20	Pallavi Lodhi	EXTC	SE	Enhancing Professional Communication
250	2019-20	Pallavi Lodhi	EXTC	SE	Complete web developer bootcamp (udemy)
251	2019-20	Pallavi Lodhi	EXTC	SE	Bits and bytes of networking (Coursera)
252	2019-20	Pallavi Lodhi	EXTC	SE	IP subnetting (udemy)

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253	2019-20	Pallavi Lodhi	EXTC	SE	1. Complete web developer bootcamp (udemy) 2. Bits and bytes of networking (Coursera) 2. IP subnetting (udemy)
254	2019-20	Pallavi Lodhi	EXTC	SE	1. Complete web developer bootcamp (udemy) 2. Bits and bytes of networking (Coursera) 2. IP subnetting (udemy)
255	2019-20	PALWE MITALEE ASHOK	EXTC	TE	1. Programming for everybody 2. Python data structures 3. Sustainability development goals 4. Testing and Debugging Python 5. COVID19 data analysis using Python
256	2019-20	Pandaram Parvati Krishnan	EXTC	SE	1. Programming Foundation with JavaScript, HTML and CSS 2. The Arduino Platform and C Programming 3. AI for everyone
257	2019-20	Paresh Ganapati Prabhu	EXTC	TE	Microprocessors And Microcontrollers
258	2019-20	PARVATI KRISHNAN	EXTC	SE	C, C++ and JAVA Coding Skill
259	2019-20	Parvati Krishnan	EXTC	SE	Introduction to IOT
260	2019-20	ParvatiPandaram	EXTC	SE	Web technologies
261	2019-20	PATIL AARTI BALASAHEB	EXTC	TE	udemy:-disease prediction with pyspark MLlib
262	2019-20	PATIL AARTI BALASAHEB	EXTC	TE	udemy:-advanced cyber security malware hacking corse.
263	2019-20	PATIL AARTI BALASAHEB	EXTC	TE	TATA STEEL course on PLC's. SIEMENS Protection systems in low-voltage power distribution
264	2019-20	PATIL AARTI BALASAHEB	EXTC	TE	TATA STEEL course on PLC's. SIEMENS 3WL Air circuit breakers
265	2019-20	PATIL AARTI BALASAHEB	EXTC	TE	TATA STEEL course on PLC's SIEMENS Data communication with Industrial Ethernet
266	2019-20	Payal Nagaokar	EXTC	SE	Web technologies
267	2019-20	Payal Nagaonkar	EXTC	SE	Explore ML by Google Biginners
268	2019-20	Payal Nagaonkar	EXTC	SE	Data Science-R Basics.
269	2019-20	Payal Nagaonkar	EXTC	SE	Data Science-R Basics, Visualisation
270	2019-20	PHALKE SHUBHADA ASHOK	EXTC	TE	web design-intertheory
271	2019-20	PHALKE SHUBHADA ASHOK	EXTC	TE	1. front-end web ui framework 2. SQLite 3. data science web app with streamlit and python 4. python data visualization 5. statistical inference
272	2019-20	Pimple Vivek	EXTC	SE	Embedded System Design Using Arduino
273	2019-20	Piyush Singh	EXTC	SE	The Joy of Computing using Python
274	2019-20	Pooja Anant Reshim	EXTC	TE	Machine Learning and Image Processing

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					using Python
275	2019-20	Pooja Guchait	EXTC	FE	Introduction to Arduino, IoT and Interfacing using Simulator software
276	2019-20	Pooja Sharma	EXTC	SE	Web technologies
277	2019-20	Poonam Bonde	EXTC	SE	Embedded system - ARM Mbed and node MCU
278	2019-20	Poonam Bonde	EXTC	SE	1) Getting started with python 2) python data structures 3)Using Python to access web data 4)Using Databases with Python 5) Capstone: Retrieving, Processing, and Visualizing Data with Python 6) Introduction to HTML 7) Interactivity with JavaScript 8) Introduction to CSS3 9)HTML, CSS, and Javascript for web developers
279	2019-20	Poonam Bonde	EXTC	SE	1) Python for Everybody (Platform - Coursera) 2) Python Data Structure (Platform - Coursera)
280	2019-20	Poorva Chaudhary	EXTC	SE	Embedded system - ARM Mbed and node MCU
281	2019-20	Poorva Chaudhary	EXTC	SE	Advanced HTML and Web Technology
282	2019-20	Poorva Chaudhary	EXTC	SE	Introduction to web development specification(4), Intro to graphic design, UI/UX Design( 4 courses)
283	2019-20	Poorva Chaudhary	EXTC	SE	1) Web design for everybody: Specialization (4 courses) (UMich Coursera) 2) Fundamentals of graphic design (CalArts Coursera)
284	2019-20	Pradyumn Joshi	EXTC	FE	C, C++ and JAVA Coding Skill
285	2019-20	PRANATHY MUDALIYAR	EXTC	FE	Introduction to Arduino, IoT and Interfacing using Simulator software
286	2019-20	Pranathy Mudaliyar	EXTC	FE	AI for everyone
287	2019-20	Pranathy Mudaliyar	EXTC	FE	Learning how to learn
288	2019-20	Pranathy Mudaliyar	EXTC	FE	The science of well being
289	2019-20	Pranav Nair	EXTC	TE	Web technologies
290	2019-20	Praphul Prabhakar	EXTC	BE	Introduction to Machine Learning
291	2019-20	Prasad Kulkarni	EXTC	TE	Advanced C
292	2019-20	Prasanna Iyer	EXTC	TE	Evolution of Air Interface towards 5G
293	2019-20	Prateek Hanchinal	EXTC	SE	1) Arduino Platform and C Programming2) Introduction to iot and embedded systems 3) Robotic process Automation
294	2019-20	Prateek Hanchinal	EXTC	SE	1) Arduino Platform and C Programming2) Introduction to iot and embedded systems 3) Robotic process Automation
295	2019-20	Prathamesh Polsane	EXTC	SE	Explore ML by Google
296	2019-20	Prathamesh Polsane	EXTC	SE	1.Web Dev 2.Responsive web design.

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					3.Portfolio project
297	2019-20	Prathamesh Thakur	EXTC	SE	Machine Learning and Image Processing using Python
298	2019-20	Prathmesh Polsane	EXTC	SE	Web technologies
299	2019-20	Pratik Shinde	EXTC	SE	Embedded System Design Using Arduino
300	2019-20	Pravalika	EXTC	SE	1.Python for everybody 2.Python data structures 3.Machine learning for all(platform coursera)
301	2019-20	Pravalika	EXTC	SE	1.Python for everybody 2.Python data structures 3.Machine learning for all(platform coursera)
302	2019-20	Pravalika Ettam	EXTC	SE	Embedded system - ARM Mbed and node MCU
303	2019-20	PREETHI SRINIVASAN	EXTC	BE	Programming, Data Structures and Algorithms Using Python
304	2019-20	PREETHI SRINIVASAN	EXTC	BE	The Joy of Computing using Python
305	2019-20	Priyadarshan Nadar	EXTC	BE	Satellite Photogrammetry and its Application
306	2019-20	Priyadarshini Ramraj	EXTC	BE	Satellite Photogrammetry and its Application
307	2019-20	Priyanka Naidu	EXTC	BE	python for everybody and soft skills and ettiquettes
308	2019-20	Priyanka Naidu	EXTC	BE	1.programing for everybody (python). 2.TCS soft skills course
309	2019-20	Priyanshu Choudhary	EXTC	FE	Introduction to Arduino, IoT and Interfacing using Simulator software
310	2019-20	Punit Suryarao	EXTC	SE	Embedded System Design Using Arduino
311	2019-20	Punit Suryarao	EXTC	SE	Advanced C
312	2019-20	Punit Suryarao	EXTC	SE	Python by Udemy
313	2019-20	Radheshyam Sharma	EXTC	BE	Design of fixed wing Unmanned Aerial Vehicles
314	2019-20	Radheshyam Sharma	EXTC	BE	Understanding Design
315	2019-20	Raj Reshav Kumar Roy	EXTC	BE	Introduction to Wireless and Cellular Communications
316	2019-20	Raj Reshav Kumar Roy	EXTC	BE	Principles of Modern CDMA/ MIMO/ OFDM Wireless Communications
317	2019-20	Raj Reshav Kumar Roy	EXTC	BE	Neural Networks for Signal Processing - I
318	2019-20	Raj Reshav Kumar Roy	EXTC	BE	Microwave Theory and Techniques
319	2019-20	Raj Reshav Kumar Roy	EXTC	BE	Principles and Techniques of Modern Radar Systems
320	2019-20	Raj Reshav Kumar Roy	EXTC	BE	Fiber-Optic Communication Systems and Techniques
321	2019-20	Raj Reshav Kumar Roy	EXTC	BE	Microwave Engineering
322	2019-20	Rajiv	EXTC	BE	Hardware modeling using verilog
323	2019-20	Ramprakash Manoherraj	EXTC	SE	Web technologies

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324	2019-20	RamprakashManoherraj	EXTC	SE	c sharp basics
325	2019-20	RANE SHUBHAM JAYWANT	EXTC	TE	Python for Everybody Specialization (5 courses)
326	2019-20	Rashmi Singh	EXTC	SE	Embedded System Design Using Arduino
327	2019-20	Rashmi Singh	EXTC	SE	Machine Learning and Image Processing using Python
328	2019-20	RESHIM POOJA ANANT	EXTC	TE	Understanding and visualizing data with python
329	2019-20	Rikee Singh	EXTC	SE	Embedded System Design Using Arduino
330	2019-20	RISHIPATHAK SAKSHI SANJAY	EXTC	TE	Python for Data Science
331	2019-20	RISHIPATHAK SAKSHI SANJAY	EXTC	TE	1.Build a Simple App in Android Studio with Java 2.Machine Learning for All 3.Machine Learning Pipelines with Azure ML Studio 4.Python Data Structures 5.Using Python to Access Web Data 6.Programming for Everybody (Getting Started with Python) 7.Using Databases with Python
332	2019-20	Ritesh Tiwari	EXTC	SE	Satellite Photogrammetry and its Application
333	2019-20	Rithik Patil	EXTC	FE	Control system
334	2019-20	Ritika Nair	EXTC	SE	Web technologies
335	2019-20	Ritika Nair	EXTC	SE	Python basics-udemy
336	2019-20	Rohan More	EXTC	SE	Introduction to Arduino, IoT and Interfacing using Simulator software
337	2019-20	Rohan More	EXTC	SE	Web technologies
338	2019-20	Rohan More	EXTC	SE	Explore ML by Google
339	2019-20	Rohan More	EXTC	SE	Explore ML by Google
340	2019-20	Rohan More	EXTC	SE	Programming for Everybody (Getting Started with python)
341	2019-20	ROHIT DESAI	EXTC	BE	Satellite Photogrammetry and its Application
342	2019-20	Rohit Iyer	EXTC	TE	Satellite Photogrammetry and its Application
343	2019-20	ROHIT VISHWAKARMA	EXTC	BE	Web developer intern
344	2019-20	Rohit Vishwakarma	EXTC	BE	Neural networks and Deep Learning
345	2019-20	Ruben Jayakumar	EXTC	SE	Web technologies
346	2019-20	Ruben Jayakumar	EXTC	SE	Soft Skill course by TCS
347	2019-20	Ruben Jayakumar	EXTC	SE	1. IT security by google 2. Introduction to cyber security and buissness by Univ. Of Colorado



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					3. Detecting and mitigating cyber threats and attacks by Univ. Of Colorado 4. Web security testing using OWASP ZAP
348	2019-20	Rudvika Choudhary	EXTC	SE	Embedded System Design Using Arduino
349	2019-20	Rupinder Singh	EXTC	SE	Embedded System Design Using Arduino
350	2019-20	rushikesh devendra	EXTC	SE	FPGA Design Using VHDL
351	2019-20	Sadish Ramajayam Nadar	EXTC	TE	Machine Learning and Image Processing using Python
352	2019-20	Sagar Mane	EXTC	SE	Advanced C
353	2019-20	Sagar Pawar	EXTC	SE	Web technologies
354	2019-20	Sagar Pawar	EXTC	SE	Explore ML by Google
355	2019-20	Sahil Pandita	EXTC	BE	Introduction to Machine Learning
356	2019-20	Sahil Pandita	EXTC	BE	Introduction to Internet of Things
357	2019-20	Sahil Pedanekar	EXTC	SE	Web technologies
358	2019-20	Sahil Pednekar	EXTC	SE	1.Computer Vision - Object Tracking with OpenCV and Python  2.Image Data Augmentation with Keras 3.Programming for Everybody (Getting Started with Python) 4.AI For Everyone 5.UI / UX Design 6.Programming with Google Go 7.Google IT Support 8.Web Design for Everybody: Basics of Web Development & Coding 9.DeepLearning.AI TensorFlow Developer 10.Responsive Website Development and Design
359	2019-20	Sai Sri Sravya Sistla	EXTC	FE	C, C++ and JAVA Coding Skill
360	2019-20	Sajal Agrawal	EXTC	SE	Embedded system - ARM Mbed and node MCU
361	2019-20	Sajal Agrawal	EXTC	SE	Course name - python for data science, platform- Learnmall.in
362	2019-20	Sakshi Gawali	EXTC	FE	Introduction to Arduino, IoT and Interfacing using Simulator software
363	2019-20	Sakshi Gawali	EXTC	FE	Universal Human Values
364	2019-20	SAKSHI SANJAY RISHIPATHAK	EXTC	TE	Machine Learning and Image Processing using Python
365	2019-20	Sakshi Shetty	EXTC	SE	Web technologies
366	2019-20	Sameeksha Rai	EXTC	FE	C, C++ and JAVA Coding Skill
367	2019-20	Sameeksha Rai	EXTC	FE	Universal Human Values
368	2019-20	Sandargiri Nitesh	EXTC	SE	Web technologies
369	2019-20	Sandargiri Nitesh	EXTC	SE	Introduction to Html 5
370	2019-20	Sangita	EXTC	SE	Industrial IOT using GCP, Crash Course on

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					Python,Machine learning for all, Business English Skills: How to Navigate Tone, Formality, and Directness in Emails.
371	2019-20	Sarang Varun	EXTC	TE	Embedded System Design Using Arduino
372	2019-20	SARITA MANDAL	EXTC	TE	Programming, Data Structures And Algorithms Using Python
373	2019-20	Saronlily thangaraj	EXTC	SE	Introduction to Arduino, IoT and Interfacing using Simulator software
374	2019-20	Saronlily Thangaraj	EXTC	SE	Web technologies
375	2019-20	Saronlily Thangaraj	EXTC	SE	Communicating business analytics result
376	2019-20	Sarvesh C. Kothekar	EXTC	BE	CCNA Routing and Switching – I
377	2019-20	Satish Kumar sivaraman	EXTC	SE	Introduction to Arduino, IoT and Interfacing using Simulator software
378	2019-20	Satish.S.Yadav	EXTC	TE	CCNA Routing and Switching – I
379	2019-20	Satishkumar sivaraman	EXTC	SE	Web technologies
380	2019-20	Satishkumar sivaraman	EXTC	SE	Introduction to data analytics for business
381	2019-20	Shaikh Aqsa	EXTC	SE	Embedded System Design Using Arduino
382	2019-20	Shambavi Balvali	EXTC	SE	Embedded System Design Using Arduino
383	2019-20	Shambavi Balvalli	EXTC	SE	1)Python for everybody 2)Introduction to Psychology 3)Finding purpose and meaning in life (COURSERA
384	2019-20	Shamika Aslekar	EXTC	SE	1) Cybersecurity and IOT,2) Cybersecurity and mobility,3)AI for everyone,4)Neural networks and deep learning
385	2019-20	Shamika Aslekar	EXTC	SE	1) Cybersecurity and IOT,2) Cybersecurity and mobility,3)AI for everyone,4)Neural networks and deep learning
386	2019-20	SHARMA SIMRAN	EXTC	TE	Inside Sherpa - JP Morgan Chase & Co Software Engineering virtual experince
387	2019-20	SHARMA SIMRAN	EXTC	TE	Inside Sherpa - Deloitte Technology Consulting Virtual Internship Google
388	2019-20	SHARMA SIMRAN	EXTC	TE	Inside Sherpa - Digital Marketing TCS iON
389	2019-20	SHARMA SIMRAN	EXTC	TE	Inside Sherpa - Career Edge Coursera
390	2019-20	SHARMA SIMRAN	EXTC	TE	Inside Sherpa - Computer Vision basics
391	2019-20	SHARMA SIMRAN	EXTC	TE	Inside Sherpa - SQL for datascience
392	2019-20	SHARMA SIMRAN	EXTC	TE	Inside Sherpa - Digital Analytics
393	2019-20	SHARMA SIMRAN	EXTC	TE	Inside Sherpa - HTML,CSS & JS
394	2019-20	SHARMA SIMRAN	EXTC	TE	Inside Sherpa - HTML Project
395	2019-20	SHARMA SIMRAN	EXTC	TE	Inside Sherpa - Getting Started with Python
396	2019-20	SHARMA SIMRAN	EXTC	TE	Inside Sherpa - Intro to Financial Markets
397	2019-20	SHARMA SIMRAN	EXTC	TE	Inside Sherpa - IT Project Management AWS
398	2019-20	SHARMA SIMRAN	EXTC	TE	Inside Sherpa - ML Terminology & Process
399	2019-20	SHARMA SIMRAN	EXTC	TE	1.Getting started with Python

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SECTOR-V, NERUL, NAVI MUMBAI - 400 706.





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RISE WITH EDUCATION

					2.SQL for Data science 3. Build Your Portfolio Website with HTML and CSS 4. Digital Marketing Analytics in Practice 5.Programming Foundations with JavaScript, HTML and CSS 6. IT Project Management 7.Introduction to Financial Markets
400	2019-20	sheelwant abhishek	EXTC	SE	FPGA Design Using VHDL
401	2019-20	Shirke Shradha	EXTC	SE	Embedded System Design Using Arduino
402	2019-20	Shradha shirke	EXTC	SE	Introduction to Arduino, IoT and Interfacing using Simulator software
403	2019-20	SHREYA SRIDHARAN	EXTC	TE	TCS iON Introduction to Big Data
404	2019-20	SHREYA SRIDHARAN	EXTC	TE	TCS iON Big Data Modeling and Management Systems
405	2019-20	SHREYA SRIDHARAN	EXTC	TE	TCS iON Big Data Integration and Processing
406	2019-20	SHREYA SRIDHARAN	EXTC	TE	TCS iON Programming for Everybody (Getting Started with Python)
407	2019-20	SHREYA SRIDHARAN	EXTC	TE	TCS iON Python Data Structures
408	2019-20	SHREYA SRIDHARAN	EXTC	TE	TCS iON Using Python to Access Web Data
409	2019-20	SHREYA SRIDHARAN	EXTC	TE	TCS iON Using Databases with Python
410	2019-20	SHREYA SRIDHARAN	EXTC	TE	TCS iON Capstone: Retrieving, Processing, and Visualizing Data with Python
411	2019-20	SHREYA SRIDHARAN	EXTC	TE	TCS iON Introduction to HTML5
412	2019-20	SHREYA SRIDHARAN	EXTC	TE	TCS iON Introduction to CSS3
413	2019-20	SHREYA SRIDHARAN	EXTC	TE	TCS iON Interactivity with JavaScript
414	2019-20	SHREYA SRIDHARAN	EXTC	TE	TCS iON Advanced Styling with Responsive Design
415	2019-20	Shreyasi Gode	EXTC	FE	Universal Human Values
416	2019-20	Shruti Thevar	EXTC	SE	Web technologies
417	2019-20	Shruti Thevar	EXTC	SE	python
418	2019-20	shruti tiwari	EXTC	FE	C, C++ and JAVA Coding Skill
419	2019-20	Shubham Bhandari	EXTC	FE	Satellite Photogrammetry and its Application
420	2019-20	shubham chavan	EXTC	SE	Embedded system - ARM Mbed and node MCU
421	2019-20	shubham chavan	EXTC	SE	Advanced HTML and Web Technology
422	2019-20	SHUBHAM JAYWANT RANE	EXTC	TE	Antennas
423	2019-20	SHUBHAM JAYWANT RANE	EXTC	TE	Microprocessors And Microcontrollers
424	2019-20	SHUBHAM JAYWANT RANE	EXTC	TE	Enhancing Soft Skills and Personality
425	2019-20	Shubham Mishra	EXTC	SE	Digital Marketing

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426	2019-20	Shubham Mishra	EXTC	SE	Introduction to JAVA (361 Degree Minds)
427	2019-20	Shubham Mishra	EXTC	SE	1. Learning how to learn 2. Python for everybody specialisation (3) 3. Server side development
428	2019-20	Shubham Rane	EXTC	TE	Advanced HTML and Web Technology
429	2019-20	Shubhjeet Singh Kalsi	EXTC	FE	Universal Human Values
430	2019-20	Shubhjeet Singh Kalsi	EXTC	FE	3D Models for Virtual Reality
431	2019-20	Shubhjeet Singh Kalsi	EXTC	FE	Introduction to Virtual Reality
432	2019-20	Shweta Jinaral	EXTC	SE	Machine Learning and Image Processing using Python
433	2019-20	Shweta Jinaral	EXTC	SE	1. Deep learning and Neural Networks(Coursera) 2.Introduction to IoT and Embedded System(Coursera) 3. OOP(Guided Project)(Coursera)
434	2019-20	Shweta Madhale	EXTC	SE	1. Deep learning and Neural Networks(Coursera) 2.Introduction to IoT and Embedded System(Coursera) 3. OOP(Guided Project)(Coursera)
435	2019-20	Shweta Madhale	EXTC	SE	1. Deep learning and Neural Networks(Coursera) 2.Introduction to IoT and Embedded System(Coursera) 3. OOP(Guided Project)(Coursera)
436	2019-20	Siddhant Meshram	EXTC	TE	Programming, Data Structures and Algorithms Using Python
437	2019-20	Siddharth Jain	EXTC	SE	1. Python for Everybody 2. Data structures in Python
438	2019-20	Siddharth Jain	EXTC	SE	1. Python for Everybody 2. Data structures in Python
439	2019-20	Siddhesh Ghagare	EXTC	SE	Embedded system - ARM Mbed and node MCU
440	2019-20	Siddhesh Ghagare	EXTC	SE	1.Python for everybody 2.Introduction to Psychology
441	2019-20	Siddhesh Ghagare	EXTC	SE	1) python for everybody 2)Introduction to Psychology
442	2019-20	Siddhesh sawant	EXTC	SE	Web technologies
443	2019-20	Siddhi Sharad Thorat	EXTC	SE	1.AI for everyone ; 2.Developing AI applications using Azure ; 3.AWS machine learning ; 4. Programming for everybody-python; 5.Python Data structures
444	2019-20	Siddhi Thorat	EXTC	SE	Embedded System Design Using Arduino
445	2019-20	Simran Mukadam	EXTC	SE	Introduction to Arduino, IoT and Interfacing using Simulator software
446	2019-20	Simran Mukadam	EXTC	SE	Web technologies
447	2019-20	Simran Mukadam	EXTC	SE	Explore ML by Google
448	2019-20	Simran Mukadam	EXTC	SE	1.Web development 2. Responsive web design

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					3. Portfolio with web dev
449	2019-20	Smruti Kotian	EXTC	SE	1.Python for all 2.Machine learning for all
450	2019-20	SNEHA PARNE	EXTC	SE	C, C++ and JAVA Coding Skill
451	2019-20	Sneha parne	EXTC	SE	Web technologies
452	2019-20	Sneha Parne	EXTC	SE	Digital Marketing
453	2019-20	Sneha Parne	EXTC	SE	Programming foundations witu JS,html&CSS,Server side development with node-js,express and mongodb, Programming for everybody(python)
454	2019-20	Sowmya Ganesan	EXTC	TE	C, C++ and JAVA Coding Skill
455	2019-20	Sparsha Upadhyay	EXTC	SE	Embedded System Design Using Arduino
456	2019-20	SRICHARRAAN RAMASWAMY	EXTC	TE	Soft Skills - TCS-ion
457	2019-20	SRICHARRAAN RAMASWAMY	EXTC	TE	Python 3 - Udemy
458	2019-20	SRICHARRAAN RAMASWAMY	EXTC	TE	LaTex Software - KJ, sion
459	2019-20	SRICHARRAAN RAMASWAMY	EXTC	TE	Software Engineering virtual experience Internship - JP Morgan Chase & Co.
460	2019-20	Srishti Patil	EXTC	SE	Web technologies
461	2019-20	Srishti patil	EXTC	SE	1. Python for everynody 2. web development
462	2019-20	srishti patil	EXTC	SE	Programming, Data Structures And Algorithms Using Python
463	2019-20	Srishti Ravi	EXTC	FE	C, C++ and JAVA Coding Skill
464	2019-20	Srishti Ravi	EXTC	FE	Universal Human Values
465	2019-20	Sufiyan Golandaz	EXTC	SE	Embedded system - ARM Mbed and node MCU
466	2019-20	Sufiyan Golandaz	EXTC	SE	1. Python for Everybody 2. Data structures in Python 3.Data Collection and Processing in Python
467	2019-20	Sufiyan Golandaz	EXTC	SE	1. Python for Everybody 2. Data structures in Python 3.Data Collection and Processing in Python
468	2019-20	Sufiyan Golandaz	EXTC	SE	1. Python for Everybody 2. Data structures in Python 3.Data Collection and Processing in Python
469	2019-20	Sumaiya khan	EXTC	SE	1. TCS soft skill course 2. google cloud computing 3. astrophysics
470	2019-20	Sumit Anil Jadhav	EXTC	SE	Machine Learning and Image Processing using Python
471	2019-20	Sumit Bhanse	EXTC	TE	Microprocessors And Microcontrollers
472	2019-20	Sumit Jadhav	EXTC	SE	Embedded system - ARM Mbed and node MCU
473	2019-20	Sumit Jadhav	EXTC	SE	1.Python for everybody 2. Python data structures

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474	2019-20	Sumit Jadhav	EXTC	SE	1) Python for everybody 2) Python Data Structure(Platform-Coursera)
475	2019-20	Surya M	EXTC	SE	Complete Web Developer Course (Udemy)
476	2019-20	Surya M	EXTC	SE	Data Structures in JavaScript (FreecodeCamp)
477	2019-20	Surya Madhavan	EXTC	SE	Server Side Development with NodeJS, Express & MongoDB
478	2019-20	Surya Madhavan	EXTC	SE	1. Complete Web Developer Course (Udemy) 2. Data Structures in JavaScript (FreecodeCamp)
479	2019-20	Surya Madhavan	EXTC	SE	The Joy of Computing using Python
480	2019-20	Suyash karwande	EXTC	TE	Advanced C
481	2019-20	Swapnendu Mukherjee	EXTC	FE	Programming for Everybody (Getting Started with Python)
482	2019-20	Swapnendu Mukherjee	EXTC	FE	Python Data Structures
483	2019-20	Swapnendu Mukherjee	EXTC	FE	Covid-19 Data Analysis (Guided Project)
484	2019-20	Swapnil Vishwakarma	EXTC	SE	Embedded System Design Using Arduino
485	2019-20	Swapnil Vishwakarma	EXTC	SE	Machine Learning and Image Processing using Python
486	2019-20	Swapnil Vishwakarma	EXTC	SE	CCNA Routing and Switching – I
487	2019-20	Swapnil Vishwakarma	EXTC	SE	Embedded system design using arduino Uno
488	2019-20	Tanaya Kulkarni	EXTC	BE	Industrial IOT using GCP, Crash Course on Python.
489	2019-20	Tanisha Nooruddin Sheikh	EXTC	FE	Universal Human Values
490	2019-20	Tanmay Tulsidas More	EXTC	TE	Antennas
491	2019-20	Tanmay Tulsidas More	EXTC	TE	Microprocessors And Microcontrollers
492	2019-20	Tanmay Tulsidas More	EXTC	TE	Enhancing Soft Skills and Personality
493	2019-20	Tanmay Tulsidas More	EXTC	TE	Programming, Data Structures and Algorithms Using Python
494	2019-20	Tanuj Bhoir	EXTC	SE	FPGA Design Using VHDL
495	2019-20	Tanuj Bhoir	EXTC	SE	Machine Learning and Image Processing using Python
496	2019-20	Tanvi	EXTC	SE	1) Big data 2) Python for everybody 3)Python data structures (coursera)
497	2019-20	Tanvi	EXTC	SE	1) Big data 2) Python for everybody 3)Python data structures (coursera)
498	2019-20	TEJAS BAISANE	EXTC	BE	Implant training of Engineering Student
499	2019-20	Tejas Reejish	EXTC	SE	Embedded System Design Using Arduino
500	2019-20	Thakur Shashank	EXTC	SE	Embedded System Design Using Arduino
501	2019-20	THEKKILA PRAPHUL PRABHAKAR	EXTC	BE	Machine learning by Andrew Ng
502	2019-20	Triveni Thorat	EXTC	FE	Universal Human Values
503	2019-20	Tushar Ninawe	EXTC	FE	Universal Human Values

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504	2019-20	V R MEGHA	EXTC	TE	TCS-ION Career Edge- knockdown the lockdown Inside Sherpa
505	2019-20	V R MEGHA	EXTC	TE	TCS-ION JP Morgan Chase & Co Software Engineering Virtual Experience Coursera
506	2019-20	V R MEGHA	EXTC	TE	TCS-ION Python Data Structures
507	2019-20	V R MEGHA	EXTC	TE	TCS-ION Using python to access web data
508	2019-20	V R MEGHA	EXTC	TE	TCS-ION Using Databases with Python
509	2019-20	V R MEGHA	EXTC	TE	TCS-ION Capstone: Retrieving, Processing, and Visualizing Data with Python
510	2019-20	V R MEGHA	EXTC	TE	TCS-ION ML for Business Professionals
511	2019-20	V R MEGHA	EXTC	TE	TCS-ION Excel Skills For Business Essentials
512	2019-20	V R MEGHA	EXTC	TE	1.Getting started with Python 2.Python Data Structures 3. Using Python to Access Web Data 4. Using Databases with Python 5.Capstone: Retrieving, Processing and Visualization Data with Python 6. Excel Skills for Business: Essentials 7. Excel Skills for Business: Intermediate 1
513	2019-20	Vaibhav Ajay Singh	EXTC	SE	Programming in Java
514	2019-20	Vaibhav Ajay Singh	EXTC	SE	Problem Solving through Programming in C
515	2019-20	Vaibhav Ajay Singh	EXTC	SE	Programming In Java
516	2019-20	Vaibhav Ajay Singh	EXTC	SE	Digital Circuits
517	2019-20	Vaibhav Singh	EXTC	SE	Embedded System Design Using Arduino
518	2019-20	vaibhav singh	EXTC	SE	FPGA Design Using VHDL
519	2019-20	Vaibhav Singh	EXTC	SE	Advanced C
520	2019-20	Vaishnavi Mukku	EXTC	SE	Web technologies
521	2019-20	Vaishnavi Mukku	EXTC	SE	Ethical Hacking and Security
522	2019-20	Vaishnavi Mukku	EXTC	SE	IT Project Management, Google IT support specialist
523	2019-20	Vaishnavi Sreekumar	EXTC	SE	Embedded System Design Using Arduino
524	2019-20	Vaishnavi Sreekumar	EXTC	SE	CCNA Routing and Switching – I
525	2019-20	VARUN WALIMBE	EXTC	BE	Electronics Engineer Intern
526	2019-20	VARUN WALIMBE	EXTC	BE	1.Introduction to Self Driving Cars 2.Practical Reinforcement Learning 3.Interfacing with the Raspberry Pi 4.Deep Learning in Computer Vision 5.Natural Language Processing in TensorFlow 6.Robotics Estimation and Learning 7.Programming For Everybody(Getting Started with Python) 8.Modern Robotics Specialization

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527	2019-20	Varun walimbe	EXTC	BE	Introduction to Machine Learning
528	2019-20	VASISTA ARJUN SREEDHAR	EXTC	TE	Basics of python
529	2019-20	VASISTA ARJUN SREEDHAR	EXTC	TE	Basics of python
530	2019-20	Vatsal kore	EXTC	FE	Introduction to Arduino, IoT and Interfacing using Simulator software
531	2019-20	Vedanta Landge	EXTC	FE	C, C++ and JAVA Coding Skill
532	2019-20	VIGHNESH SHIVKUMAR	EXTC	FE	Satellite Photogrammetry and its Application
533	2019-20	Vignesh Iyer	EXTC	TE	Programming for everybody-getting started with python, Python data structures
534	2019-20	Vignesh Rameshkumar Iyer	EXTC	TE	Programming in C++
535	2019-20	Vignesh Rameshkumar Iyer	EXTC	TE	Programming, Data Structures And Algorithms Using Python
536	2019-20	Vignesh Rameshkumar Iyer	EXTC	TE	Multi-Core Computer Architecture - Storage and Interconnects
537	2019-20	Vignesh Rameshkumar Iyer	EXTC	TE	Digital IC Design
538	2019-20	Vikas Vishwakarma	EXTC	BE	An Introduction to Programming through C++
539	2019-20	Vikas Vishwakarma	EXTC	BE	Introduction to Internet of Things
540	2019-20	Vikas Vishwakarma	EXTC	BE	Ethical Hacking
541	2019-20	Vikas Vishwakarma	EXTC	BE	Programming In Java
542	2019-20	Vikrant singh	EXTC	SE	Embedded System Design Using Arduino
543	2019-20	vikrant singh	EXTC	SE	FPGA Design Using VHDL
544	2019-20	Vikrant Singh	EXTC	SE	Advanced C
545	2019-20	Vikrant Singh	EXTC	SE	Programming in Java
546	2019-20	Vikrant Singh	EXTC	SE	Programming In Java
547	2019-20	vikrant vishwambhar	EXTC	SE	FPGA Design Using VHDL
548	2019-20	Vilasini Rankar	EXTC	SE	Web technologies
549	2019-20	Vishal Naregal	EXTC	FE	C, C++ and JAVA Coding Skill
550	2019-20	Vishal Umesh Naregal	EXTC	FE	Introduction to Arduino, IoT and Interfacing using Simulator software
551	2019-20	Vishal Umesh Naregal	EXTC	FE	Programming for everybody (getting started with python)
552	2019-20	VISWANATHAN RAMAN	EXTC	TE	Python 3 masterclass on Udemy
553	2019-20	VISWANATHAN RAMAN	EXTC	TE	Oracle Certification - Mastering java for beginners & Experts from Udemy
554	2019-20	VISWANATHAN RAMAN	EXTC	TE	Machine Learning A-Z: Hands on Python & R – Udemy
555	2019-20	VISWANATHAN RAMAN	EXTC	TE	Machine Learning A-Z: Hands on Python & R – Udemy
556	2019-20	VISWANATHAN RAMAN	EXTC	TE	Data Science A-Z – Udemy

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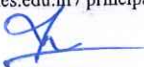


557	2019-20	VISWANATHAN RAMAN	EXTC	TE	Python for financial analysis and algorithmic trading -Udemy
558	2019-20	VISWANATHAN RAMAN	EXTC	TE	<ul style="list-style-type: none"><li>• Data Scientists Tool Box • R programming</li><li>• Introduction to portfolio construction and analysis using python -Coursera • Financial Risk Management with R - Coursera</li><li>• Introduction to data science in python – Coursera</li><li>• Trading Basics -Coursera</li><li>• Trading algorithms -Coursera</li><li>• Advance Trading Algorithms – Coursera</li><li>• Creating a Portfolio -Coursera</li><li>• Design your own trading strategy - Coursera</li></ul>
559	2019-20	Vitika	EXTC	SE	<ol style="list-style-type: none"><li>1. Power Mental tools to master any subject(coursea)</li><li>2. Python for everybody (coursera)</li><li>3. Professional English(coursea)</li></ol>
560	2019-20	Vitika	EXTC	SE	<ol style="list-style-type: none"><li>1. Power Mental tools to master any subject(coursea)</li><li>2. Python for everybody (coursera)</li><li>3. Professional English(coursea)</li></ol>
561	2019-20	Vivek Dinkar Pimple	EXTC	SE	DataScience with R
562	2019-20	Vivek Pimple	EXTC	SE	Satellite Photogrammetry and its Application
563	2019-20	Vyom Pandey	EXTC	FE	Introduction to Arduino, IoT and Interfacing using Simulator software
564	2019-20	Vyom Pandey	EXTC	FE	C, C++ and JAVA Coding Skill
565	2019-20	Vyom Pandey	EXTC	FE	Programming for Everybody (Getting Started with Python)
566	2019-20	Yadav Sivasubramanian Velmurugan	EXTC	BE	Fundamentals of MIMO Wireless Communication
567	2019-20	Yadav Sivasubramanian Velmurugan	EXTC	BE	Evolution of Air Interface towards 5G
568	2019-20	Yadav Sivasubramanian Velmurugan	EXTC	BE	Optical Engineering
569	2019-20	Yadav Sivasubramanian Velmurugan	EXTC	BE	Introduction to Wireless and Cellular Communications
570	2019-20	Yadav Sivasubramanian Velmurugan	EXTC	BE	Fiber-Optic Communication Systems and Techniques
571	2019-20	Yadav Soundarya	EXTC	FE	C, C++ and JAVA Coding Skill
572	2019-20	Yash Bheke	EXTC	SE	Embedded system - ARM Mbed and node MCU
573	2019-20	Yash Bheke	EXTC	SE	<ol style="list-style-type: none"><li>1) Python for Everybody (Coursera) ; 2) Penetration Testing, Incident response and Forensics</li></ol>

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574	2019-20	yash Ghildiyal	EXTC	SE	Advanced HTML and Web Technology
575	2019-20	Yash Jain	EXTC	FE	Enhancing Professional Communication
576	2019-20	Yuvaraj Mudaliar	EXTC	BE	Satellite Photogrammetry and its Application
<b>Academic Year 2018-19</b>					
1	2018-19	Rajiv Srikrishnakumar Iyer	EXTC	BE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2018
2	2018-19	K.Sriram	EXTC	BE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2019
3	2018-19	S Anuraag Iyengar	EXTC	BE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2020
4	2018-19	Suraj Shetty	EXTC	TE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2021
5	2018-19	Aayush Sharma	EXTC	BE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2022
6	2018-19	A J Haravindan	EXTC	TE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2023
7	2018-19	Krutika Vijay Desai	EXTC	BE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2024
8	2018-19	Komal Satish Jawale	EXTC	BE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2025
9	2018-19	Dhruv Kohli	EXTC	TE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2026
10	2018-19	Aditya Kulkarni	EXTC	TE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2027
11	2018-19	Satwik Santosh Chavan	EXTC	BE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2028
12	2018-19	Jeet Barot	EXTC	TE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2029
13	2018-19	Moiz Bombay	EXTC	TE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2030
14	2018-19	Mansi Vitthal Nandanwar	EXTC	TE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2031
15	2018-19	Poornima Manohar Naidu	EXTC	TE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2032
16	2018-19	Saadat Hilal Mukadam	EXTC	TE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2033
17	2018-19	Sarvesh Chandrakant Kothekar	EXTC	TE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2034
18	2018-19	Yogesh Shekhar Dalvi	EXTC	BE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2035
19	2018-19	Diksha Babasaheb Dhaykar	EXTC	BE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2036
20	2018-19	Aashith Shetty	EXTC	TE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2037
21	2018-19	Divit Dayakar Shetty	EXTC	TE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2038

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22	2018-19	Medhansh Prakash Mahto	EXTC	TE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2039
23	2018-19	Siddhey Santosh Mahadik	EXTC	TE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2040
24	2018-19	Harshada Jija Pawar	EXTC	TE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2041
25	2018-19	Kokila Nadar Thanaselvam	EXTC	TE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2042
26	2018-19	Aamir Naseem Khan	EXTC	TE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2043
27	2018-19	Vignesh Rameshkumar Iyer	EXTC	TE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2044
28	2018-19	Akshayprasad Arunkumar	EXTC	TE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2045
29	2018-19	Sakshi Subodh Gupte	EXTC	TE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2046
30	2018-19	Jiten Ganesh Kunder	EXTC	BE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2047
31	2018-19	Kallath Pooja Vijayakumaran	EXTC	BE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2048
32	2018-19	Mrunali Chintaman Dalvi	EXTC	TE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2049
33	2018-19	Aishwarya Nataraja Banawar	EXTC	TE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2050
34	2018-19	Jasan Sukumar	EXTC	TE	EDUVANCE SUMMER INDUSTRIAL TRAINING 2051
35	2018-19	Prathmesh T	EXTC	FE	Ethical Hacking & Security
36	2018-19	Punit S	EXTC	FE	Ethical Hacking & Security
37	2018-19	Rashmi S	EXTC	FE	Ethical Hacking & Security
38	2018-19	Pawar Pitambar Chandrakant	EXTC	BE	Machine Learning with Python
39	2018-19	Akanksha Nataki	EXTC	FE	Explore ML by Google Biginners
40	2018-19	Akanksha Nataki	EXTC	FE	Explore ML by Google Intermediate
41	2018-19	Aadityanand	EXTC	TE	Introduction to Machine Learning
42	2018-19	Aadityanand	EXTC	TE	Introduction to Internet of Things
43	2018-19	abhishek singh	EXTC	TE	Introduction to Machine Learning
44	2018-19	anuraag sheshadri iyengar	EXTC	TE	Hardware modeling using verilog
45	2018-19	ARVIND GOPAL	EXTC	TE	Cloud Computing
46	2018-19	Ashish Sahu	EXTC	TE	Introduction to Machine Learning
47	2018-19	Ashish Sahu	EXTC	TE	Introduction to Internet of Things
48	2018-19	Diksha Adke	EXTC	SE	Natural Language Processing
49	2018-19	Diksha Adke	EXTC	SE	Advanced Computer Architecture
50	2018-19	Diksha Adke	EXTC	SE	Machine Learning for Engineering and Science Applications

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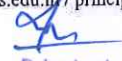
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51	2018-19	Diksha Adke	EXTC	SE	Artificial Intelligence : Search Methods for Problem Solving
52	2018-19	Diksha Adke	EXTC	SE	German-I
53	2018-19	Diksha Adke	EXTC	SE	Intermediate Level of Spoken Sanskrit
54	2018-19	Harsh Agrawal	EXTC	SE	Programming, Data Structures and Algorithms Using Python
55	2018-19	Harsh Agrawal	EXTC	SE	Practical Machine Learning with Tensorflow
56	2018-19	Honey Berman	EXTC	SE	Programming, Data Structures and Algorithms Using Python
57	2018-19	Honey Berman	EXTC	SE	Data Science for Engineers
58	2018-19	Vaibhav Ajay Singh	EXTC	FE	Problem Solving through Programming in C
59	2018-19	Vaibhav Ajay Singh	EXTC	FE	Programming In Java
60	2018-19	Vaibhav Ajay Singh	EXTC	FE	Digital Circuits
61	2018-19	Surya Madhavan	EXTC	FE	The Joy of Computing using Python
62	2018-19	Mukku Vaishnavi	EXTC	FE	Introduction to Internet of Things
63	2018-19	Navin Rajaiah Subbu	EXTC	TE	Hardware modeling using verilog
64	2018-19	Navin Rajaiah Subbu	EXTC	TE	Practical Machine Learning with Tensorflow
65	2018-19	niranjan raje	EXTC	FE	An Introduction to Programming through C++
66	2018-19	niranjan raje	EXTC	FE	The Joy of Computing using Python
67	2018-19	Nivedita Lokhande	EXTC	TE	The Victorian Gothic Short Story
68	2018-19	Nivedita Lokhande	EXTC	TE	German-II
69	2018-19	Nivedita Lokhande	EXTC	TE	German-I
70	2018-19	Nivedita Lokhande	EXTC	TE	Introduction to Japanese Language and Culture
71	2018-19	Nivedita Lokhande	EXTC	TE	Introduction to Film studies
72	2018-19	Praphul Prabhakar	EXTC	TE	Introduction to Machine Learning
73	2018-19	Radheshyam Sharma	EXTC	BE	Design of fixed wing Unmanned Aerial Vehicles
74	2018-19	Radheshyam Sharma	EXTC	BE	Understanding Design
75	2018-19	Rajiv	EXTC	TE	Hardware modeling using verilog
76	2018-19	Raj Reshav Kumar Roy	EXTC	TE	Introduction to Wireless and Cellular Communications
77	2018-19	Raj Reshav Kumar Roy	EXTC	TE	Principles of Modern CDMA/ MIMO/ OFDM Wireless Communications
78	2018-19	Raj Reshav Kumar Roy	EXTC	TE	Neural Networks for Signal Processing - I
79	2018-19	Raj Reshav Kumar Roy	EXTC	TE	Microwave Theory and Techniques
80	2018-19	Raj Reshav Kumar Roy	EXTC	TE	Principles and Techniques of Modern Radar Systems
81	2018-19	Raj Reshav Kumar Roy	EXTC	TE	Fiber-Optic Communication Systems and Techniques
82	2018-19	Raj Reshav Kumar Roy	EXTC	TE	Microwave Engineering

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83	2018-19	Rujul Chouthai	EXTC	BE	Blockchain Architecture Design and Use Cases
84	2018-19	Rujul Chouthai	EXTC	BE	Programming In Java
85	2018-19	Sahil Pandita	EXTC	TE	Introduction to Machine Learning
86	2018-19	Sahil Pandita	EXTC	TE	Introduction to Internet of Things
87	2018-19	Siddhant Meshram	EXTC	SE	Programming, Data Structures and Algorithms Using Python
88	2018-19	Vikrant Singh	EXTC	FE	Programming In Java
89	2018-19	Yadav Sivasubramanian Velmurugan	EXTC	TE	Introduction to Wireless and Cellular Communications
90	2018-19	Yadav Sivasubramanian Velmurugan	EXTC	TE	Fiber-Optic Communication Systems and Techniques
91	2018-19	PREETHI SRINIVASAN	EXTC	BE	Programming, Data Structures and Algorithms Using Python
92	2018-19	PREETHI SRINIVASAN	EXTC	BE	The Joy of Computing using Python
93	2018-19	Tanmay Tulsidas More	EXTC	BE	Programming, Data Structures and Algorithms Using Python
94	2018-19	Varun walimbe	EXTC	TE	Introduction to Machine Learning
95	2018-19	Vikas Vishwakarma	EXTC	BE	An Introduction to Programming through C++
96	2018-19	Vikas Vishwakarma	EXTC	BE	Introduction to Internet of Things
97	2018-19	Vikas Vishwakarma	EXTC	BE	Ethical Hacking
98	2018-19	Vikas Vishwakarma	EXTC	BE	Programming In Java
99	2018-19	Atharva Karnik	EXTC	SE	Practical Machine Learning with Tensorflow
<b>Academic Year 2017-18</b>					
1	2017-18	Tanvi Joshi	EXTC	FE	Ethical Hacking & Security
2	2017-18	Saravana Pandian	EXTC	TE	Python Programming
3	2017-18	Pawar Pitambar Chandrakant	EXTC	TE	Python Programming
4	2017-18	Akshay patil	EXTC	TE	Python Programming
5	2017-18	Hardik Rathod	EXTC	TE	Python Programming
6	2017-18	manikandan shanmugam velar	EXTC	TE	Python Programming
7	2017-18	Narayanmoorthy	EXTC	TE	Python Programming
8	2017-18	Tanvi Joshi	EXTC	FE	Python Programming
9	2017-18	Rhucha Keskar	EXTC	FE	Python Programming
10	2017-18	Jagjeet Singh Malhotra	EXTC	FE	Python Programming
11	2017-18	Mahalakshmi Chellappan	EXTC	SE	Python Programming
12	2017-18	Pawar Pitambar Chandrakant	EXTC	TE	Python Programming
13	2017-18	Ankita Dewasi	EXTC	TE	Python Programming
14	2017-18	Thevar muthu Sumathy	EXTC	SE	Python Programming
15	2017-18	Radheshyam Sharma	EXTC	BE	Embedded Systems Design

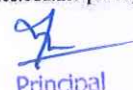
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16	2017-18	Tejashree Prakash Patil	EXTC	TE	Embedded Systems Design
17	2017-18	Sriram Gopalkrishnan	EXTC	TE	Embedded Systems Design
18	2017-18	Radheshyam Sharma	EXTC	BE	VLSI Physical Design
19	2017-18	Sriram Gopalkrishnan	EXTC	TE	VLSI Physical Design
20	2017-18	Himanshu Behera	EXTC	BE	VLSI Physical Design
21	2017-18	Rohan Pradhan	EXTC	BE	Cryptography And Network Security
22	2017-18	Errumsetty Bhavya Priya	EXTC	TE	Cryptography And Network Security
23	2017-18	Pitambar Chandrakant Pawar	EXTC	TE	Introduction to internet of things
24	2017-18	satish yadav	EXTC	SE	Programming, Data Structures and Algorithms using Python
25	2017-18	K.SRIRAM	EXTC	SE	Programming, Data Structures and Algorithms using Python
26	2017-18	Aayush Shetty	EXTC	BE	Programming, Data Structures and Algorithms using Python
27	2017-18	Errumsetty Bhavya Priya	EXTC	SE	Programming, Data Structures and Algorithms using Python
28	2017-18	Aadityanand	EXTC	SE	Programming, Data Structures and Algorithms using Python
29	2017-18	chandrakala	EXTC	TE	Programming, Data Structures and Algorithms using Python
30	2017-18	sayali rathod	EXTC	TE	Programming, Data Structures and Algorithms using Python
31	2017-18	SHRADDHA ANIL KULKARNI	EXTC	SE	Programming, Data Structures and Algorithms using Python
32	2017-18	Aniket Hemant Chavan	EXTC	TE	Programming, Data Structures and Algorithms using Python
33	2017-18	Nivedita Deshpande	EXTC	TE	Programming, Data Structures and Algorithms using Python
34	2017-18	Prakash Moorthy	EXTC	SE	Basics of software-defined radios and practical applications
35	2017-18	Aditya D Iyer	EXTC	TE	Biomedical Signal Processing
36	2017-18	Radheshyam Sharma	EXTC	BE	Biomedical Signal Processing
37	2017-18	Vignesh Iyer	EXTC	SE	Microprocessors And Microcontrollers
38	2017-18	Pitambar Chandrakant Pawar	EXTC	TE	Microprocessors And Microcontrollers
39	2017-18	Pooja vijayakumaran kallath	EXTC	TE	Microprocessors And Microcontrollers
40	2017-18	Navin Subbu	EXTC	SE	Microprocessors And Microcontrollers
41	2017-18	Himanshu Behera	EXTC	BE	Analog IC Design
42	2017-18	Radheshyam Sharma	EXTC	BE	Analog IC Design
43	2017-18	K.SRIRAM	EXTC	SE	Analog IC Design
44	2017-18	Rashmitha shetty	EXTC	TE	Optimization Techniques for Digital VLSI Design
45	2017-18	Sriram Gopalkrishnan	EXTC	TE	Optimization Techniques for Digital VLSI

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					Design
46	2017-18	Himanshu Behera	EXTC	BE	Optimization Techniques for Digital VLSI Design
47	2017-18	Radheshyam Sharma	EXTC	BE	Optimization Techniques for Digital VLSI Design
48	2017-18	Shubham shukla	EXTC	BE	Integrated Circuits, MOSFETs, Op-Amps and their Applications
49	2017-18	Himanshu Behera	EXTC	BE	Integrated Circuits, MOSFETs, Op-Amps and their Applications
50	2017-18	Radheshyam Sharma	EXTC	BE	Integrated Circuits, MOSFETs, Op-Amps and their Applications
51	2017-18	Himanshu Surendra behera	EXTC	BE	Integrated Circuits, MOSFETs, Op-Amps and their Applications
52	2017-18	K.SRIRAM	EXTC	SE	Integrated Circuits, MOSFETs, Op-Amps and their Applications
53	2017-18	Trupti Raut	EXTC	SE	Integrated Circuits, MOSFETs, Op-Amps and their Applications
54	2017-18	Vignesh Iyer	EXTC	SE	Integrated Circuits, MOSFETs, Op-Amps and their Applications
55	2017-18	Vignesh Iyer	EXTC	SE	Principles of Signals and Systems
56	2017-18	Dhatchayini Thevar	EXTC	SE	Principles of Signals and Systems
57	2017-18	Thirta Shetty	EXTC	SE	Principles of Signals and Systems
58	2017-18	Thevar Muthu Sumathy Sankaranainar	EXTC	SE	Principles of Signals and Systems
59	2017-18	Vignesh Iyer	EXTC	SE	Principles Of Communication Systems - I
60	2017-18	Sanjeeb Bharali	EXTC	BE	Principles Of Communication Systems - I
61	2017-18	Shubham shukla	EXTC	BE	Electromagnetic theory
62	2017-18	snehal krushant lingale	EXTC	BE	Electromagnetic theory
63	2017-18	vandana	EXTC	TE	An Introduction to Coding Theory
64	2017-18	Aswathi kurup	EXTC	TE	An Introduction to Coding Theory
65	2017-18	Alfi Nadar	EXTC	TE	An Introduction to Coding Theory
66	2017-18	Alfi Nadar	EXTC	TE	Digital Switching - I
67	2017-18	Nivedita Deshpande	EXTC	TE	Digital Switching - I
68	2017-18	Pooja vijayakumaran kallath	EXTC	TE	Basic Electronics
69	2017-18	Radheshyam Sharma	EXTC	BE	Basic Electronics
70	2017-18	Aswathi kurup	EXTC	TE	Analog Circuits
71	2017-18	vaibhavi deo	EXTC	FE	Analog Circuits
72	2017-18	Nagma abdulqadir ghare	EXTC	SE	Analog Circuits
73	2017-18	Tejal Anil Pawar	EXTC	TE	Analog Circuits
74	2017-18	Srinivasan	EXTC	SE	Analog Circuits
75	2017-18	Shubham shukla	EXTC	BE	Analog Circuits
76	2017-18	K.SRIRAM	EXTC	SE	Analog Circuits
77	2017-18	minal	EXTC	SE	Industrial Automation and Control

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78	2017-18	snehal krushant lingale	EXTC	BE	Industrial Automation and Control
79	2017-18	Aditya D Iyer	EXTC	TE	Industrial Automation and Control
80	2017-18	Vinit sagar	EXTC	BE	Antennas
81	2017-18	snehal krushant lingale	EXTC	BE	Antennas
82	2017-18	Alfi Nadar	EXTC	TE	Antennas
83	2017-18	SHREEGANESH	EXTC	SE	Theory of Computation
84	2017-18	VIGNESH VENKATACHALAM	EXTC	BE	Introduction To Cryptology
85	2017-18	Gopalakrishnan Narayanan	EXTC	TE	Introduction To Cryptology
86	2017-18	Errumsetty BhavyaPriya	EXTC	SE	Introduction To Cryptology
87	2017-18	Ashwathi Ashok	EXTC	TE	Introduction To Cryptology
88	2017-18	Himanshu Surendra behera	EXTC	BE	Introduction to Modern Application Development
89	2017-18	Darshana Samala	EXTC	BE	Introduction to Modern Application Development
<b>Academic Year 2016-17</b>					
1	2016-17	Nilesh.M.Nair	EXTC	TE	VLSI Design Verification and test
2	2016-17	Pawan Poojary	EXTC	TE	VLSI Design Verification and test
3	2016-17	RAJAT GUPTA	EXTC	TE	VLSI Design Verification and test
4	2016-17	Praveen.k.Poduval	EXTC	TE	VLSI Design Verification and test
5	2016-17	Kapil Gothe	EXTC	FE	VLSI Design Verification and test
6	2016-17	Himanshu Surendra behera	EXTC	TE	VLSI Design Verification and test
7	2016-17	PERUVELIL CYRIL JOY	EXTC	TE	Basic Building Blocks of Microwave Engineering
8	2016-17	RAJAT GUPTA	EXTC	TE	Basic Building Blocks of Microwave Engineering
9	2016-17	Darshana Samala	EXTC	TE	Basic Building Blocks of Microwave Engineering
10	2016-17	Anirudha R Rao	EXTC	TE	Basic Building Blocks of Microwave Engineering
11	2016-17	Shweta .S. Pujari	EXTC	TE	Basic Building Blocks of Microwave Engineering
12	2016-17	Sneha Salunke	EXTC	TE	Satellite Communication Systems
13	2016-17	RAJAT S GUPTA	EXTC	TE	Satellite Communication Systems
14	2016-17	Nilesh.M.Nair	EXTC	TE	Satellite Communication Systems
15	2016-17	Abhijith Nair	EXTC	SE	Satellite Communication Systems
16	2016-17	Radheshyam Shrama	EXTC	TE	Satellite Communication Systems
17	2016-17	chitra jeevanandan naidu	EXTC	TE	Satellite Communication Systems
18	2016-17	RAJAT GUPTA	EXTC	TE	Satellite Communication Systems
19	2016-17	PRACHI SAWANT	EXTC	TE	Satellite Communication Systems
20	2016-17	Ruchira gawas	EXTC	TE	Satellite Communication Systems
21	2016-17	Leena Ratnakar Mhatre	EXTC	TE	Satellite Communication Systems

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22	2016-17	Rohit Chiliveri	EXTC	TE	Satellite Communication Systems
23	2016-17	Godwin Jacob	EXTC	SE	Satellite Communication Systems
24	2016-17	snehal krushant lingale	EXTC	TE	Satellite Communication Systems
25	2016-17	Nidhi Arun Kodilkar	EXTC	TE	Satellite Communication Systems
26	2016-17	Nikita Dilip Parab	EXTC	TE	Satellite Communication Systems
27	2016-17	Pushpak Samgir	EXTC	TE	Satellite Communication Systems
28	2016-17	Sudipto Deb	EXTC	TE	Satellite Communication Systems
29	2016-17	Abhirup Dasgupta	EXTC	TE	Satellite Communication Systems
30	2016-17	Himanshu Surendra behera	EXTC	TE	Satellite Communication Systems
<b>Academic Year 2015-16</b>					
1	2015-16	Aashrai Puthran	EXTC	SE	Satellite Communication Systems
2	2015-16	Tejas Mahesh Paradkar	EXTC	SE	Satellite Communication Systems
3	2015-16	Prajakta Anant Pathak	EXTC	SE	Satellite Communication Systems
4	2015-16	RAJAT GUPTA	EXTC	SE	Fundamentals of MIMO Wireless Communication
5	2015-16	Himanshu Surendra behera	EXTC	SE	Audio System Engineering
6	2015-16	Soumyadip Ghosh	EXTC	BE	Audio System Engineering
7	2015-16	Pavan Hebli	EXTC	SE	Audio System Engineering
8	2015-16	ANUSHA R EASWAR	EXTC	SE	Audio System Engineering
9	2015-16	Anirudh Shankar	EXTC	SE	Audio System Engineering
10	2015-16	Priyanka.Karuppasamy	EXTC	SE	Audio System Engineering
11	2015-16	Pragati.Jadhav	EXTC	SE	Audio System Engineering
12	2015-16	Ashwitha Moolya	EXTC	SE	Audio System Engineering
13	2015-16	ROHAN CHANDANSHIVE	EXTC	SE	Audio System Engineering
14	2015-16	Princy Palanisamy	EXTC	SE	Audio System Engineering
15	2015-16	Petchiammal kombaiah	EXTC	SE	Audio System Engineering
16	2015-16	Ramya Ganesan	EXTC	SE	Audio System Engineering
17	2015-16	PERUVELIL CYRIL JOY	EXTC	SE	Audio System Engineering
18	2015-16	Errumsetty BhavyaPriya	EXTC	SE	Discrete Time Signal Processing
19	2015-16	Anand	EXTC	SE	Discrete Time Signal Processing
20	2015-16	Sanjeeb Bharali	EXTC	SE	Discrete Time Signal Processing
21	2015-16	RAJAT GUPTA	EXTC	SE	Discrete Time Signal Processing
22	2015-16	Adarsh G Singh	EXTC	SE	Discrete Time Signal Processing
23	2015-16	Himanshu Surendra behera	EXTC	SE	Discrete Time Signal Processing
24	2015-16	DANUSHKARAN	EXTC	SE	Discrete Time Signal Processing
25	2015-16	Yogesh	EXTC	SE	Discrete Time Signal Processing
26	2015-16	parthipan	EXTC	SE	Discrete Time Signal Processing
27	2015-16	Ayush Sharma	EXTC	SE	Digital Image Processing
28	2015-16	Soumyadip Ghosh	EXTC	BE	Digital Image Processing

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29	2015-16	Nilesh.M.Nair	EXTC	SE	Digital Image Processing
30	2015-16	RAJAT GUPTA	EXTC	SE	Digital Image Processing
31	2015-16	NANDITA NANDI	EXTC	SE	Digital Image Processing
32	2015-16	SHEETAL	EXTC	SE	Digital Image Processing
33	2015-16	Ashwitha Moolya	EXTC	SE	Digital Image Processing
34	2015-16	Princy Palanisamy	EXTC	SE	Digital Image Processing
35	2015-16	Petchiammal kombaiah	EXTC	SE	Digital Image Processing
36	2015-16	Ramya Ganesan	EXTC	SE	Bayesian/ MMSE Estimation for Wireless Communications -MIMO/ OFDM
37	2015-16	jishnu nambiar	EXTC	SE	Bayesian/ MMSE Estimation for Wireless Communications -MIMO/ OFDM
38	2015-16	NAIDU DEVENDRA RAVI	EXTC	SE	Bayesian/ MMSE Estimation for Wireless Communications -MIMO/ OFDM
39	2015-16	RAJAT GUPTA	EXTC	SE	Bayesian/ MMSE Estimation for Wireless Communications -MIMO/ OFDM
40	2015-16	NAIR ADITYA RAJIV	EXTC	SE	Bayesian/ MMSE Estimation for Wireless Communications -MIMO/ OFDM
41	2015-16	NAIR RENJU RAJASEKHARAN	EXTC	SE	Optical communications
42	2015-16	Vighnesh Desai	EXTC	SE	Optical communications
43	2015-16	RAJAT GUPTA	EXTC	SE	Optical communications
44	2015-16	santosh moopnar	EXTC	SE	Optical communications
45	2015-16	Aishwarya Meenakshi	EXTC	BE	Optical communications
46	2015-16	Vighnesh Desai	EXTC	SE	Optical communications
47	2015-16	Sudipto Deb	EXTC	SE	Optical communications
48	2015-16	Himanshu Surendra behera	EXTC	SE	Optical communications
49	2015-16	HADKAR KUNAL NITIN	EXTC	SE	Optical communications
50	2015-16	Kunalsinh B Jadeja	EXTC	SE	Digital Switching - I
51	2015-16	Nilesh.M.Nair	EXTC	SE	Digital Switching - I
52	2015-16	RAJAT GUPTA	EXTC	SE	Digital Switching - I
53	2015-16	PRAVEEN .K. PODUVAL	EXTC	SE	An Introduction to Information Theory
54	2015-16	RAJAT GUPTA	EXTC	SE	An Introduction to Information Theory
55	2015-16	Aishwarya Meenakshi	EXTC	BE	An Introduction to Information Theory
56	2015-16	RAJAT GUPTA	EXTC	SE	Principles of Modern CDMA/ MIMO/ OFDM Wireless Communications
57	2015-16	Sameeksha shetty	EXTC	SE	Principles of Modern CDMA/ MIMO/ OFDM Wireless Communications
58	2015-16	Saumya S.Nair	EXTC	SE	Principles of Modern CDMA/ MIMO/ OFDM Wireless Communications
59	2015-16	Madhura Narayan Joshi	EXTC	SE	Principles of Modern CDMA/ MIMO/ OFDM Wireless Communications
60	2015-16	sheeba esaiazhagan	EXTC	SE	Principles of Modern CDMA/ MIMO/ OFDM Wireless Communications

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61	2015-16	Nikita Dilip Parab	EXTC	SE	Principles of Modern CDMA/ MIMO/ OFDM Wireless Communications
62	2015-16	Karthikeyan Narayanan	EXTC	SE	Principles of Modern CDMA/ MIMO/ OFDM Wireless Communications
63	2015-16	Siddhi nair	EXTC	SE	Principles of Modern CDMA/ MIMO/ OFDM Wireless Communications
64	2015-16	shaikh nilofer babu	EXTC	SE	Principles of Modern CDMA/ MIMO/ OFDM Wireless Communications
65	2015-16	Nivedita Bhute	EXTC	BE	Principles of Modern CDMA/ MIMO/ OFDM Wireless Communications
66	2015-16	Kunalsinh B Jadeja	EXTC	SE	Basic Electrical Circuits
67	2015-16	Pallav Mahapatra	EXTC	BE	Basic Electrical Circuits
68	2015-16	namrata das	EXTC	SE	Basic Electrical Circuits
69	2015-16	RAJAT GUPTA	EXTC	SE	Basic Electrical Circuits
70	2015-16	pooja dash	EXTC	SE	Basic Electrical Circuits
71	2015-16	Anandan	EXTC	SE	Basic Electrical Circuits
72	2015-16	yash shailesh ghag	EXTC	SE	Basic Electrical Circuits
73	2015-16	Aishwarya Meenakshi	EXTC	BE	Basic Electrical Circuits
74	2015-16	Praveen.k.Poduval	EXTC	SE	Basic Electrical Circuits
75	2015-16	MOOPANNAR ANANDAN THALAVAI	EXTC	SE	Basic Electrical Circuits
76	2015-16	Harini Sankar	EXTC	SE	Basic Electrical Circuits
77	2015-16	suraj Hazra	EXTC	SE	Computational Electromagnetics an Applications
78	2015-16	RAJAT GUPTA	EXTC	SE	Computational Electromagnetics an Applications
79	2015-16	RAJAT GUPTA	EXTC	SE	Introduction to Reasearch
80	2015-16	RAJAT GUPTA	EXTC	SE	How the Brain Creates Mind
81	2015-16	Rohit Chiliveri	EXTC	SE	How the Brain Creates Mind
82	2015-16	RAJAT GUPTA	EXTC	SE	Soft Nano Technology
83	2015-16	DANUSHKARAN	EXTC	SE	Soft Nano Technology
84	2015-16	Nivedita Bhute	EXTC	BE	Basic Electrical Circuits
85	2015-16	Kunalsinh B Jadeja	EXTC	SE	Basic Electrical Circuits
86	2015-16	Pallav Mahapatra	EXTC	BE	Basic Electrical Circuits
87	2015-16	namrata das	EXTC	SE	Basic Electrical Circuits
88	2015-16	RAJAT GUPTA	EXTC	SE	Basic Electrical Circuits
89	2015-16	pooja dash	EXTC	SE	Basic Electrical Circuits
90	2015-16	Anandan	EXTC	SE	Basic Electrical Circuits
91	2015-16	yash shailesh ghag	EXTC	SE	Basic Electrical Circuits
92	2015-16	Aishwarya Meenakshi	EXTC	BE	Basic Electrical Circuits
93	2015-16	Praveen.k.Poduval	EXTC	SE	Basic Electrical Circuits
94	2015-16	MOOPANNAR ANANDAN THALAVAI	EXTC	SE	Basic Electrical Circuits

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95	2015-16	Aashrai Puthran	EXTC	SE	Satellite Communication Systems
96	2015-16	Abhijith Nair	EXTC	SE	Satellite Communication Systems
97	2015-16	Abhirup Dasgupta	EXTC	SE	Satellite Communication Systems
98	2015-16	Adarsh G Singh	EXTC	SE	Discrete Time Signal Processing
99	2015-16	Anand	EXTC	SE	Discrete Time Signal Processing
100	2015-16	Anandan	EXTC	SE	Basic Electrical Circuits
101	2015-16	Anirudh Shankar	EXTC	SE	Audio System Engineering
102	2015-16	Anirudha R Rao	EXTC	SE	Basic Building Blocks of Microwave Engineering
103	2015-16	ANUSHA R EASWAR	EXTC	SE	Audio System Engineering
104	2015-16	Ashwitha Moolya	EXTC	SE	Audio System Engineering
105	2015-16	Ayush Sharma	EXTC	SE	Discrete Time Signal Processing
106	2015-16	chitra jeevanandan naidu	EXTC	SE	Satellite Communication Systems
107	2015-16	Darshana Samala	EXTC	SE	Basic Building Blocks of Microwave Engineering
108	2015-16	Godwin Jacob	EXTC	SE	Satellite Communication Systems
109	2015-16	HADKAR KUNAL NITIN	EXTC	SE	Optical communications
110	2015-16	Harini Sankar	EXTC	SE	Basic Electrical Circuits
111	2015-16	Harini Sankar	EXTC	SE	Bayesian/ MMSE Estimation for Wireless Communications -MIMO/ OFDM
112	2015-16	Kapil Gothe	EXTC	FE	VLSI Design Verification and test
113	2015-16	Karthikeyan Narayanan	EXTC	SE	Principles of Modern CDMA/ MIMO/ OFDM Wireless Communications
114	2015-16	Leena Ratnakar Mhatre	EXTC	SE	Satellite Communication Systems
115	2015-16	Madhura Narayan Joshi	EXTC	SE	Principles of Modern CDMA/ MIMO/ OFDM Wireless Communications
116	2015-16	MOOPANNAR ANANDAN THALAVAI	EXTC	SE	Basic Electrical Circuits
117	2015-16	NAIDU DEVENDRA RAVI	EXTC	SE	Bayesian/ MMSE Estimation for Wireless Communications -MIMO/ OFDM
118	2015-16	NAIR ADITYA RAJIV	EXTC	SE	Bayesian/ MMSE Estimation for Wireless Communications -MIMO/ OFDM
119	2015-16	NAIR RENJU RAJASEKHARAN	EXTC	SE	Bayesian/ MMSE Estimation for Wireless Communications -MIMO/ OFDM
120	2015-16	NANDITA NANDI	EXTC	SE	Digital Image Processing
121	2015-16	Nidhi Arun Kodilkar	EXTC	SE	Satellite Communication Systems
122	2015-16	Nikita Dilip Parab	EXTC	SE	Satellite Communication Systems
123	2015-16	Nilesh.M.Nair	EXTC	SE	VLSI Design Verification and test
124	2015-16	Nivedita Bhute	EXTC	BE	Principles of Modern CDMA/ MIMO/ OFDM Wireless Communications
125	2015-16	Pavan Hebli	EXTC	SE	Audio System Engineering
126	2015-16	PERUVELIL CYRIL JOY	EXTC	SE	VLSI Design Verification and test
127	2015-16	Petchiammal kombaiah	EXTC	SE	Audio System Engineering
128	2015-16	PRACHI SAWANT	EXTC	SE	Satellite Communication Systems

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129	2015-16	Pragati.Jadhav.	EXTC	SE	Audio System Engineering
130	2015-16	Prajakta Anant Pathak	EXTC	SE	Satellite Communication Systems
131	2015-16	Princy Palanisamy	EXTC	SE	Audio System Engineering
132	2015-16	Priyanka.Karuppasamy	EXTC	SE	Audio System Engineering
133	2015-16	Pushpak Samgir	EXTC	SE	Satellite Communication Systems
134	2015-16	Radheshyam Shrama	EXTC	SE	Satellite Communication Systems
135	2015-16	RAJAT GUPTA	EXTC	SE	Introduction to Time-Frequency Analysis and Wavelet Transforms
136	2015-16	Ramya Ganesan	EXTC	SE	Audio System Engineering
137	2015-16	ROHAN CHANDANSHIVE	EXTC	SE	Audio System Engineering
138	2015-16	Ruchira gawas	EXTC	SE	Satellite Communication Systems
139	2015-16	Sameeksha shetty	EXTC	SE	Principles of Modern CDMA/ MIMO/ OFDM Wireless Communications
140	2015-16	santosh moopnar	EXTC	SE	Optical communications
141	2015-16	Saumya S.Nair	EXTC	SE	Principles of Modern CDMA/ MIMO/ OFDM Wireless Communications
142	2015-16	shaikh nilofer babu	EXTC	SE	Principles of Modern CDMA/ MIMO/ OFDM Wireless Communications
143	2015-16	sheeba esaiazhagan	EXTC	SE	Principles of Modern CDMA/ MIMO/ OFDM Wireless Communications
144	2015-16	Shweta .S. Pujari	EXTC	SE	Basic Building Blocks of Microwave Engineering
145	2015-16	Siddhi nair	EXTC	SE	Principles of Modern CDMA/ MIMO/ OFDM Wireless Communications
146	2015-16	Sneha patil	EXTC	SE	Basic Building Blocks of Microwave Engineering
147	2015-16	Sneha Salunke	EXTC	SE	Basic Building Blocks of Microwave Engineering
148	2015-16	snehal krushant lingale	EXTC	SE	Satellite Communication Systems
149	2015-16	Sudipto Deb	EXTC	SE	Satellite Communication Systems
150	2015-16	Sudipto Deb	EXTC	SE	Optical communications
151	2015-16	suraj Hazra	EXTC	SE	Computational Electromagnetics an Applications
152	2015-16	Tejas Mahesh Paradkar	EXTC	SE	Satellite Communication Systems
153	2015-16	Vighnesh Desai	EXTC	SE	Optical communications
154	2015-16	Vighnesh Desai	EXTC	SE	Optical communications
155	2015-16	yash shailesh ghag	EXTC	SE	Basic Electrical Circuits

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**1.2.3 Details of the students enrolled in Subjects related to certificate/Add-on programs more than 30hrs**

**Computer Engineering**

Sr. No.	Academic Year	Name of the Student	Branch	Class	Name of Certificate course/program
<b>2019-20</b>					
1	2019-20	Aakanksha Bhatt	CE	FE	Advanced HTML and Web Technology
2	2019-20	Aakanksha Bhatt	CE	FE	Satellite Photogrammetry and its Application
3	2019-20	Aakanksha Bhatt	CE	FE	Programming foundation with JavaScript, HTML and CSS
4	2019-20	Aakanksha Desai	CE	TE	PCAP - Programming Essentials in Python
5	2019-20	Aakanksha Desai	CE	TE	Introduction to Machine Learning
6	2019-20	Aakriti Pathak	CE	BE	Project Management
7	2019-20	Aakriti Sharma	CE	SE	Operating System
8	2019-20	Aansh Sagar	CE	SE	Programming In Java
9	2019-20	abhimanyu	CE	BE	Natural Language Processing
10	2019-20	abhimanyu	CE	BE	Artificial Intelligence : Search Methods for Problem Solving
11	2019-20	Abhishek Joshi	CE	SE	Programming, Data Structures and Algorithms Using Python
12	2019-20	Abiram Sudhakar	CE	SE	Advanced HTML and Web Technology
13	2019-20	Aditya Borude	CE	SE	Network Security and Ethical Hacking
14	2019-20	Aditya Borude	CE	SE	PCAP: Programming Essentials in Python
15	2019-20	ADITYA HARSHAD BORUDE	CE	SE	Object-Oriented Programming with Java
16	2019-20	ADITYA HARSHAD BORUDE	CE	SE	C for Everyone
17	2019-20	ADITYA HARSHAD BORUDE	CE	SE	Python Programming for Everybody
18	2019-20	ADITYA HARSHAD BORUDE	CE	SE	Deep Learning Specialization(5 courses)
19	2019-20	ADITYA HARSHAD BORUDE	CE	SE	Machine Learning
20	2019-20	ADITYA PARTHASARATHY	CE	TE	HTML, CSS, and Javascript for Web Developers
21	2019-20	Aditya Ramakrishnan	CE	FE	C, C++ and JAVA Coding Skill
22	2019-20	Aditya Ramakrishnan	CE	FE	Programming for Everybody (Getting Started with Python)
23	2019-20	Aditya Sadashiv	CE	SE	Blockchain Technology
24	2019-20	Aditya Sadashiv	CE	SE	Programming, Data Structures And Algorithms Using Python
25	2019-20	adyasha mishra	CE	SE	Software Design Course
26	2019-20	adyasha mishra	CE	SE	Python for Data Science

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27	2019-20	adyasha mishra	CE	SE	Introduction to Internet of Things
28	2019-20	adyasha mishra	CE	SE	Practical Machine Learning with Tensorflow
29	2019-20	ADYASHA RAMCHANDRA MISHRA	CE	SE	server side development with nodejs express mongo db
30	2019-20	ADYASHA RAMCHANDRA MISHRA	CE	SE	frontend web development with react
31	2019-20	ADYASHA RAMCHANDRA MISHRA	CE	SE	frontend web ui development bootstrap 4
32	2019-20	ADYASHA RAMCHANDRA MISHRA	CE	SE	introduction to ml
33	2019-20	ADYASHA RAMCHANDRA MISHRA	CE	SE	introduction to data science
34	2019-20	ADYASHA RAMCHANDRA MISHRA	CE	SE	introduction to SEO
35	2019-20	Aishwarya Velumani	CE	FE	Machine Learning and Image Processing using Python
36	2019-20	Aishwarya Velumani	CE	FE	DataScience with R
37	2019-20	Ajinkya Anil More	CE	TE	Artificial Intelligence : Knowledge Representation And Reasoning
38	2019-20	Ajinkya Anil More	CE	TE	An Introduction to Artificial Intelligence
39	2019-20	Ajinkya Anil More	CE	TE	Foundation Course in Managerial Economics
40	2019-20	Ajinkya Anil More	CE	TE	Management of Commercial Banking
41	2019-20	Ajinkya Anil More	CE	TE	Python for Data Science
42	2019-20	Ajinkya Anil More	CE	TE	Ethical Hacking
43	2019-20	Ajun Nair	CE	BE	Programming in C++
44	2019-20	Ajun Nair	CE	BE	Problem Solving through Programming in C
45	2019-20	Ajun Nair	CE	BE	Operating System Fundamentals
46	2019-20	Akashsai Rajaram	CE	SE	Advanced HTML and Web Technology
47	2019-20	Akashsai Rajaram	CE	SE	Python for everybody specialization;image processing with python project
48	2019-20	Akashsai Rajaram	CE	SE	The Joy of Computing using Python
49	2019-20	Akashsai Rajaram	CE	SE	Design and analysis of algorithms
50	2019-20	Akhil Manohar	CE	SE	The Joy of Computing using Python
51	2019-20	Akhil Manohar	CE	SE	Ethical Hacking
52	2019-20	Akhil Manohar	CE	SE	Programming In Java
53	2019-20	Akilesh Panicker	CE	BE	Programming in C++
54	2019-20	Akilesh Panicker	CE	BE	Programming in Java

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55	2019-20	Akilesh Panicker	CE	BE	Programming in C++
56	2019-20	Akilesh Panicker	CE	BE	Problem Solving through Programming in C
57	2019-20	Akilesh Panicker	CE	BE	Operating System Fundamentals
58	2019-20	Akilesh Panicker	CE	BE	Programming In Java
59	2019-20	Akshay Srikanth	CE	FE	Programming for Everybody (Getting Started with Python)
60	2019-20	AKSHITA K BABURAJAN	CE	SE	Python for everybody specialization
61	2019-20	AKSHITA K BABURAJAN	CE	SE	Introduction to Programming in C
62	2019-20	AKSHITA K BABURAJAN	CE	SE	Discrete Mathematics
63	2019-20	AKSHITA K BABURAJAN	CE	SE	Switching Circuits and Logic Design
64	2019-20	AKSHITA K BABURAJAN	CE	SE	Programming In Java
65	2019-20	Alifiya	CE	TE	Blockchain Technology
66	2019-20	Amin	CE	BE	Hands on Training on Introduction To R
67	2019-20	Amit Sabkale	CE	SE	Advanced HTML and Web Technology
68	2019-20	Amit Sabkale	CE	SE	The Joy of Computing using Python
69	2019-20	Amogh Gokhale	CE	BE	Ethical Hacking
70	2019-20	Amruta Sai	CE	TE	Programming, Data Structures and Algorithms Using Python
71	2019-20	Amruta Sai	CE	TE	Data Base Management System
72	2019-20	Amruta Sai	CE	TE	Introduction to Machine Learning
73	2019-20	Anagha Jadhav	CE	TE	Network Security and Ethical Hacking
74	2019-20	Anagha Jadhav	CE	TE	Data Base Management System
75	2019-20	Anand Borkar	CE	FE	C, C++ and JAVA Coding Skill
76	2019-20	Anand Borkar	CE	FE	Advanced C
77	2019-20	Anand Borkar	CE	FE	Programming for Everybody (Getting Started with Python)
78	2019-20	Anand Borkar	CE	FE	Introduction to Cybersecurity Tools & Cyberattacks
79	2019-20	Anand Borkar	CE	FE	Getting Started with Application Development
80	2019-20	Anand Borkar	CE	FE	Data Structures
81	2019-20	Anand Borkar	CE	FE	HTML, CSS and JavaScript for Web Developers
82	2019-20	Anandteertha Rao	CE	SE	Software Design Course
83	2019-20	Anandteertha Rao	CE	SE	Blockchain Technology
84	2019-20	Anandteertha Rao	CE	SE	blockchain from buffalo university
85	2019-20	Ananya .L	CE	FE	Advanced C
86	2019-20	Ananyaa .S	CE	FE	Advanced C
87	2019-20	Aniruddha. S. Patil	CE	FE	DataScience with R
88	2019-20	Anirudh Belwadi	CE	SE	Advanced HTML and Web Technology
89	2019-20	Anirudh Belwadi	CE	SE	My Captain - Python Programming

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90	2019-20	ANIRUDH PARASURAMAN IYER	CE	SE	AI for everyone
91	2019-20	anjana neelayath	CE	BE	Programming, Data Structures and Algorithms Using Python
92	2019-20	anjana neelayath	CE	BE	Data Base Management System
93	2019-20	anjana neelayath	CE	BE	Introduction to Machine Learning
94	2019-20	ANKIT LIMBASIYA	CE	TE	Programming, Data Structures and Algorithms Using Python
95	2019-20	ANKIT LIMBASIYA	CE	TE	Data Base Management System
96	2019-20	ANKIT LIMBASIYA	CE	TE	Introduction to Machine Learning
97	2019-20	ANKLAVWALA ALIFIYA HOZEFA	CE	TE	Neural Networks and Deep Learning,
98	2019-20	ANKLAVWALA ALIFIYA HOZEFA	CE	TE	Improving Deep Neural Networks: Hyperparameter tuning,
99	2019-20	ANKLAVWALA ALIFIYA HOZEFA	CE	TE	Regularization and Optimization, Structuring Machine Learning Projects
100	2019-20	ANKLAVWALA ALIFIYA HOZEFA	CE	TE	Convolutional Neural Networks, Sequence Models, Natural Language Processing with Classification and Vector Spaces
101	2019-20	ANKLAVWALA ALIFIYA HOZEFA	CE	TE	Natural Language Processing with Probabilistic Models, Natural Language Processing with Sequence Models
102	2019-20	ANKLAVWALA ALIFIYA HOZEFA	CE	TE	Java for Android, Data, Capstone: Retrieving, Processing, and Visualizing Data with Python, Android App Components - Intents, Activities, and Broadcast Receivers.
103	2019-20	Anushika Bala	CE	FE	Advanced HTML and Web Technology
104	2019-20	Anushika Balamurgan	CE	FE	Programming Foundations with JavaScript, HTML and CSS
105	2019-20	Anushka Tawte	CE	FE	Advanced C
106	2019-20	Anushree Kolhe	CE	SE	DataScience with R
107	2019-20	Anushree Kolhe	CE	SE	Data Mining and Analytics
108	2019-20	Apurva	CE	TE	Hands on Training on Introduction To R
109	2019-20	Arth Sangvai	CE	TE	Advanced HTML and Web Technology
110	2019-20	Arth Sangvai	CE	TE	Universal Human Values
111	2019-20	Artha Pillai	CE	TE	Advanced HTML and Web Technology
112	2019-20	Artha Pillai	CE	TE	Network Security and Ethical Hacking
113	2019-20	Arun Kumar	CE	TE	Network Security and Ethical Hacking
114	2019-20	Arun Kumar	CE	TE	introduction to SQL, introduction to CSS3, Html Css and JavaScript for web development
115	2019-20	Ashwath shankarnarayan	CE	SE	Introduction to algorithms and analysis
116	2019-20	Ashwath	CE	SE	An Introduction to Artificial Intelligence

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		shankarnarayan			
117	2019-20	Ashwath shankarnarayan	CE	SE	Programming In Java
118	2019-20	Atharva	CE	SE	Programming, Data Structures and Algorithms Using Python
119	2019-20	Atharva	CE	SE	Data Base Management System
120	2019-20	Atharva	CE	SE	Introduction to Machine Learning
121	2019-20	Atharva Kshirsagar	CE	SE	Blockchain Technology
122	2019-20	Atharva Kshirsagar	CE	SE	Programming, Data Structures And Algorithms Using Python
123	2019-20	ATHARVA KSHIRSAGAR	CE	SE	Programming In Java
124	2019-20	Atharva Surve	CE	SE	Advanced HTML and Web Technology
125	2019-20	Atharva Surve	CE	SE	Information Security - 5 - Secure Systems Engineering
126	2019-20	Atharva Vaidya	CE	SE	Software Design Course
127	2019-20	Atharva Vaidya	CE	SE	Advanced C
128	2019-20	Avantika Pawar	CE	BE	Blockchain Technology
129	2019-20	AYALURI VENKATA NAGA AMRUTA SAI	CE	TE	Machine Learning Foundations: A Case Study Approach
130	2019-20	Ayushi Kombe	CE	FE	C, C++ and JAVA Coding Skill
131	2019-20	Ayushi Kombe	CE	FE	Programming for Everybody (Getting Started with Python)
132	2019-20	Ayushi Kombe	CE	FE	Build a Simple App in Android Studio with Java
133	2019-20	Bhagyashree Rao	CE	SE	Data Mining and Analytics
134	2019-20	Bhagyashree Rao	CE	SE	The Joy of Computing using Python
135	2019-20	Bhagyashree Rao	CE	SE	Programming In Java
136	2019-20	BORKAR ANAND PRASHANT	CE	FE	Problem solving through Programming In C
137	2019-20	BORKAR ANAND PRASHANT	CE	FE	Programming in C++
138	2019-20	CHODHARI UNNATI RAJENDRA	CE	TE	PYTHON FOR EVERYBODY SPECIALISATION-4,
139	2019-20	Damian Pillai	CE	SE	Network Security and Ethical Hacking
140	2019-20	Deepthi S	CE	SE	Network Security and Ethical Hacking
141	2019-20	Dhruv Suvarna	CE	FE	C, C++ and JAVA Coding Skill
142	2019-20	Dhruv Suvarna	CE	FE	Programming for everybody Getting started with python
143	2019-20	Dhruv Suvarna	CE	FE	Getting started with AWS Machine Learning
144	2019-20	Dhruv Suvarna	CE	FE	Marketing Analytics
145	2019-20	Dhruv Suvarna	CE	FE	The Strategy of Content Marketing
146	2019-20	Dinesh	CE	SE	Problem Solving through Programming in C
147	2019-20	Dinesh	CE	SE	Ethical Hacking

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148	2019-20	Dinesh	CE	SE	Programming In Java
149	2019-20	Dinesh	CE	SE	Technical english for engineers
150	2019-20	Dipti	CE	SE	Introduction to Parallel Programming in Open MP
151	2019-20	Dipti	CE	SE	Ethical Hacking
152	2019-20	DIPTI KULKARNI	CE	SE	Google Cloud Platform Fundamentals: Core Infrastructure
153	2019-20	DIPTI KULKARNI	CE	SE	Introduction to TensorFlow
154	2019-20	DIPTI KULKARNI	CE	SE	Build a deep learning image classifier with R
155	2019-20	Divhya Gnanasekar	CE	SE	Blockchain Technology
156	2019-20	Divhya Gnanasekar	CE	SE	Advanced HTML and Web Technology
157	2019-20	DIVYA SRIKANT	CE	TE	Programming, Data Structures and Algorithms Using Python
158	2019-20	DIVYA SRIKANT	CE	TE	Data Base Management System
159	2019-20	DIVYA SRIKANT	CE	TE	Introduction to Machine Learning
160	2019-20	DIVYA SRIKANT	CE	TE	Theory of Computation
161	2019-20	DOKE SHARDUL GANESH	CE	TE	Machine Learning
162	2019-20	Emaad sayed	CE	BE	DataScience with R
163	2019-20	Esakkiappan Thevar	CE	FE	Advanced C
164	2019-20	Esha Bawaskar	CE	FE	Advanced C
165	2019-20	Faizan Shaikh	CE	TE	Blockchain Technology
166	2019-20	GAURAV PATEL	CE	TE	Data Base Management System
167	2019-20	GAURAV PATEL	CE	TE	Design and analysis of algorithms
168	2019-20	GAURAV PATEL	CE	TE	Introduction to Operating Systems
169	2019-20	GAURAV PATEL	CE	TE	Operating System Fundamentals
170	2019-20	GAURAV PATEL	CE	TE	Ethical Hacking
171	2019-20	GAURAV PATEL	CE	TE	Demystifying Networking
172	2019-20	GAURAV PATEL	CE	TE	Practical Machine Learning with Tensorflow
173	2019-20	Gayatri Nayak	CE	TE	Blockchain Technology
174	2019-20	Gayatri Nayak	CE	TE	CLOUD COMPUTING
175	2019-20	Girish Gunaji Parulekar	CE	TE	Software Design Course
176	2019-20	Gokul Gopinath	CE	TE	Introduction to Data Science in Python
177	2019-20	Gokul P Gopinath	CE	TE	Introduction to Machine Learning
178	2019-20	Harsh Goyal	CE	SE	Advanced C
179	2019-20	Harshitha H Moolya	CE	SE	Blockchain Technology
180	2019-20	Ishita Bhargava	CE	FE	Advanced C
181	2019-20	Ishita Bhargava	CE	FE	Programming Foundations with JavaScript, HTML and CSS
182	2019-20	Ishita Bhargava	CE	FE	Java Programming: Solving Problems with Software

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183	2019-20	Ishita Paul	CE	SE	Blockchain Technology
184	2019-20	Ishita Paul	CE	SE	Data Mining and Analytics
185	2019-20	Ishita Paul	CE	SE	Satellite Photogrammetry and its Application
186	2019-20	Ishita Paul	CE	SE	Satellite Photogrammetry and its Application
187	2019-20	Ishita Paul	CE	SE	COVID 19 DATA ANALYSIS USING PYTHON
188	2019-20	Ishita Paul	CE	SE	Data Analytics with Python
189	2019-20	IYER SAIKUMAR SUNDARESAN	CE	TE	Programming, Data Structures and Algorithms Using Python
190	2019-20	IYER SAIKUMAR SUNDARESAN	CE	TE	The Joy of Computing using Python
191	2019-20	IYER SAIKUMAR SUNDARESAN	CE	TE	Data Base Management System
192	2019-20	IYER SAIKUMAR SUNDARESAN	CE	TE	Introduction to Machine Learning
193	2019-20	IYER SARAVANAN VARADARAJAN	CE	TE	Blockchain Technology
194	2019-20	IYER SARAVANAN VARADARAJAN	CE	TE	Introduction to algorithms and analysis
195	2019-20	IYER SARAVANAN VARADARAJAN	CE	TE	Programming, Data Structures And Algorithms Using Python
196	2019-20	IYER SARAVANAN VARADARAJAN	CE	TE	Introduction to Programming in C
197	2019-20	IYER SARAVANAN VARADARAJAN	CE	TE	Programming In Java
198	2019-20	Jagdish Dinesh Kini	CE	TE	Programming, Data Structures and Algorithms Using Python
199	2019-20	Jagdish Dinesh Kini	CE	TE	Data Base Management System
200	2019-20	Jagdish Dinesh Kini	CE	TE	Introduction to Machine Learning
201	2019-20	jagdish kini	CE	TE	Blockchain Technology
202	2019-20	Jaisingh Bhandari	CE	SE	Machine Learning and Image Processing using Python
203	2019-20	Jaisingh Bhandari	CE	SE	The Joy of Computing using Python
204	2019-20	Jaisingh Bhandari	CE	SE	Introduction to Machine Learning
205	2019-20	Jaisingh Bhandari	CE	SE	Deep Learning
206	2019-20	Jaisingh Bhandari	CE	SE	Ethical Hacking
207	2019-20	Jaisingh Bhandari	CE	SE	Machine Learning for Engineering and Science Applications
208	2019-20	Jaisingh Bhandari	CE	SE	Programming In Java
209	2019-20	K Gauri	CE	FE	C, C++ and JAVA Coding Skill
210	2019-20	K Karanraj	CE	FE	Programming for everybody(Getting started with python)
211	2019-20	Kartekeyaan Raghavan	CE	FE	C, C++ and JAVA Coding Skill
212	2019-20	Karthik Iyer	CE	SE	Advanced C
213	2019-20	Karthik Iyer	CE	SE	Programming Foundations with JavaScript,

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					HTML and CSS
214	2019-20	Karthik Iyer	CE	SE	Java Programming: Solving Problems with Software
215	2019-20	KARTHIK RAMANATHAN	CE	TE	Problem Solving through Programming in C
216	2019-20	Karthik Sivaraman Iyer	CE	SE	Programming, Data Structures and Algorithms Using Python
217	2019-20	Karthikraj	CE	TE	Practical Machine Learning with Tensorflow
218	2019-20	Kaushik shridhar	CE	FE	Advanced HTML and Web Technology
219	2019-20	Kaushik Shridhar	CE	FE	Neural networks and deep learning
220	2019-20	Kaushik Shridhar	CE	FE	Improving deep neural networks
221	2019-20	Kaushik Shridhar	CE	FE	Structuring machine learning projects
222	2019-20	Kaushik Shridhar	CE	FE	Convolutional Neural Networks
223	2019-20	Kaushik Shridhar	CE	FE	Sequence Models
224	2019-20	Kedar Sant	CE	SE	Software Design Course
225	2019-20	Kedar Sant	CE	SE	Blockchain Technology
226	2019-20	Kedar Sant	CE	SE	DataScience with R
227	2019-20	Kedar Sant	CE	SE	Machine Learning Specialization (set of 4 courses)
228	2019-20	KHOKHAR JAGJOTSINGH DARSHANSINGH	CE	TE	Python Programming: A Concise Introduction
229	2019-20	KOLHE ANUSHREE PRASHANT	CE	SE	COVID-19 Contact Tracing
230	2019-20	KOLHE ANUSHREE PRASHANT	CE	SE	Data Science Specialization(2)
231	2019-20	Kombe Ayushi	CE	FE	Enhancing Professional Communication
232	2019-20	Konar Usha Vaniaperumal	CE	SE	Blockchain Technology
233	2019-20	Kriti Kakkar	CE	SE	Data Science for Engineers
234	2019-20	Kriti Kakkar	CE	SE	Cloud Computing
235	2019-20	KUNAL SONI	CE	SE	DataScience with R
236	2019-20	Kunal soni	CE	SE	Advanced HTML and Web Technology
237	2019-20	KURADE PREETI BHAIRU	CE	TE	Crash course on python
238	2019-20	KURADE PREETI BHAIRU	CE	TE	Bigdata
239	2019-20	KURADE PREETI BHAIRU	CE	TE	artificial intelligence
240	2019-20	KURADE PREETI BHAIRU	CE	TE	Programming Foundation with JavaScript, HTML, CSS
241	2019-20	KURADE PREETI BHAIRU	CE	TE	Google Cloud Platform Fundamentals: core infrastructure, Technical Support Fundamentals

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242	2019-20	KURADE PREETI BHAIRU	CE	TE	Natural Language Processing in Tensorflow
243	2019-20	Lakshmi Suryanarayan	CE	SE	Advanced HTML and Web Technology
244	2019-20	Lakshmi Suryanarayan	CE	SE	CCNA Routing and Switching – I
245	2019-20	Lakshmi Suryanarayan	CE	SE	Cloud Computing
246	2019-20	Lakshmi.S	CE	SE	Blockchain Technology
247	2019-20	Lavanya Samanta	CE	TE	Machine Learning and Image Processing using Python
248	2019-20	Lavanya Samanta	CE	TE	NLP Specialization
249	2019-20	Lavanya Samanta	CE	TE	Building conversational experiences with dialogflow
250	2019-20	Lavanya Samanta	CE	TE	Neural Networks from scratch in Tensorflow
251	2019-20	Lavanya Samanta	CE	TE	Natural Language Processing in Tensorflow
252	2019-20	Lavanya Samanta	CE	TE	Fundamentals of Graphic Design
253	2019-20	M ADITHYA	CE	SE	Machine learning course
254	2019-20	M ADITHYA	CE	SE	Deep learning specialization(5 courses)
255	2019-20	M Adithya	CE	SE	An Introduction to Programming through C++
256	2019-20	MADYE PURUSHOTTAM MANOJ	CE	TE	How Google does Machine Learning
257	2019-20	Mahadevan Narayanan	CE	BE	Reinforcement Learning
258	2019-20	Mahadevan Narayanan	CE	BE	Natural Language Processing
259	2019-20	Mahadevan Narayanan	CE	BE	Practical Machine Learning with Tensorflow
260	2019-20	Mahadik Sakshi	CE	SE	Embedded System Design Using Arduino
261	2019-20	Mahalakshmi Thevar	CE	SE	Advanced HTML and Web Technology
262	2019-20	Mahalakshmi Thevar	CE	SE	Skill Development Training
263	2019-20	Mahalakshmi Thevar	CE	SE	Deep Learning Basics
264	2019-20	Mahitha sree Sakthi Kumar	CE	SE	Software Design Course
265	2019-20	mahitha sree sakhikumar	CE	SE	DataScience with R
266	2019-20	mahithasree sakhikumar	CE	SE	Universal Human Values
267	2019-20	MANGE VRUNDA KAMLESH	CE	TE	Python for Everybody Specialization,Introduction to VR
268	2019-20	MANGE VRUNDA KAMLESH	CE	TE	Introduction to VR
269	2019-20	MANJREKAR RUDVI AMIT	CE	TE	Introduction to Virtual Reality,
270	2019-20	MANJREKAR RUDVI AMIT	CE	TE	Introduction to Git and GitHub
271	2019-20	MANJREKAR RUDVI AMIT	CE	TE	Front-End Web UI Frameworks and Tools: Bootstrap 4, AI For Everyone

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272	2019-20	Megha Nadar	CE	FE	Advanced C
273	2019-20	Minoti Deshmukh	CE	FE	Advanced C
274	2019-20	Minoti Deshmukh	CE	FE	Programming for Everybody (Getting Started with Python)
275	2019-20	Minoti Deshmukh	CE	FE	Python Data Structures
276	2019-20	Minoti Deshmukh	CE	FE	AI for everyone
277	2019-20	Minoti Deshmukh	CE	FE	Cloud Computing Basics
278	2019-20	Monisha	CE	TE	Programming in C++
279	2019-20	Monisha	CE	TE	Programming, Data Structures and Algorithms Using Python
280	2019-20	Monisha	CE	TE	Data Base Management System
281	2019-20	Monisha	CE	TE	Programming In Java
282	2019-20	NADAR PRIYANKA SELVAKUMAR	CE	SE	Python For Everybody Specialization - 1 course
283	2019-20	NADAR PRIYANKA SELVAKUMAR	CE	TE	Python For Everybody Specialization - 2nd course
284	2019-20	Nadar Vijay	CE	SE	Introduction to Arduino, IoT and Interfacing using Simulator software
285	2019-20	Nadar Yogesh sellam thangadurai	CE	SE	Business Analytics & Text Mining Modeling Using Python
286	2019-20	Nadar Yogesh sellam thangadurai	CE	SE	Toyota Production System
287	2019-20	Nambi Yadav	CE	SE	Network Security and Ethical Hacking
288	2019-20	NANDE SAHIL RAJESH	CE	TE	Java
289	2019-20	NANDE SAHIL RAJESH	CE	TE	Data Mining
290	2019-20	NANDE SAHIL RAJESH	CE	TE	Python for Data Science
291	2019-20	NANDE SAHIL RAJESH	CE	TE	Introduction to Machine Learning
292	2019-20	NANDE SAHIL RAJESH	CE	TE	Theory of Computation
293	2019-20	Nandita Nandakumar	CE	FE	C, C++ and JAVA Coding Skill
294	2019-20	Nandita Nandakumar	CE	FE	Introduction to HTML5
295	2019-20	Nandita Nandakumar	CE	FE	Introduction to CSS3
296	2019-20	Nandita Nandakumar	CE	FE	Interactivity with JavaScript
297	2019-20	Nandita Nandakumar	CE	FE	Advanced Styling with Responsive Design
298	2019-20	NELVAI MONISHA VIVEKANANDAA REDDY	CE	TE	Python For Everybody Specialization - 1 course
299	2019-20	NELVAI MONISHA VIVEKANANDAA REDDY	CE	TE	Python For Everybody Specialization - 2nd course
300	2019-20	NELVAI MONISHA VIVEKANANDAA REDDY	CE	TE	BOOTSTRAP
301	2019-20	Nikhil Deshpande	CE	SE	Blockchain Technology
302	2019-20	Nikhil Deshpande	CE	SE	PYTHON PROGRAMMING ESSENTIALS
303	2019-20	Nikhil Sabe	CE	SE	Ethical Hacking & Security
304	2019-20	Nikhil Sabe	CE	SE	Software Design Course

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305	2019-20	Nikhil sabe	CE	SE	The Joy of Computing using Python
306	2019-20	Nikhil sabe	CE	SE	Modern Application Development
307	2019-20	Nikhil sabe	CE	SE	Programming In Java
308	2019-20	Nikhitha Jayaprakash	CE	SE	Software Design Course
309	2019-20	Nikhitha Jayaprakash	CE	SE	Advanced HTML and Web Technology
310	2019-20	Nikhitha Jayaprakash	CE	SE	Skill Development Training
311	2019-20	Nikhitha Jayaprakash	CE	SE	Programming, Data Structures And Algorithms Using Python
312	2019-20	Nikhitha Jayaprakash	CE	SE	The Joy of Computing using Python
313	2019-20	Ninad Chavan	CE	TE	Programming In JAVA
314	2019-20	Nipun Manghi	CE	FE	C, C++ and JAVA Coding Skill
315	2019-20	Nishant Sharma	CE	SE	Deep learning specialization & tensorflow specialization
316	2019-20	OMKAR KRISHNAPURKAR	CE	TE	C for everyone : programming fundamentals, Crash Course on Python
317	2019-20	Omkar Krishnapurkar	CE	TE	Programming, Data Structures and Algorithms Using Python
318	2019-20	Omkar Krishnapurkar	CE	TE	Data Base Management System
319	2019-20	Omkar Krishnapurkar	CE	TE	Introduction to Machine Learning
320	2019-20	parth modi	CE	SE	Programming, Data Structures And Algorithms Using Python
321	2019-20	parth modi	CE	SE	Programming In Java
322	2019-20	Pavithra	CE	SE	Hands on Training on Introduction To R
323	2019-20	Piyush Borse	CE	SE	Blockchain Technology
324	2019-20	Pournami Pottekat	CE	FE	C, C++ and JAVA Coding Skill
325	2019-20	Pournima Thakare	CE	FE	Ethical Hacking & Security
326	2019-20	Pournima Thakare	CE	FE	Advanced C
327	2019-20	Pranav ajagekar	CE	TE	Problem Solving through Programming in C
328	2019-20	Pranav ajagekar	CE	TE	Blockchain Architecture Design and Use Cases
329	2019-20	Pranav ajagekar	CE	TE	Programming In Java
330	2019-20	Pranav Pradeepkumar	CE	BE	Practical Machine Learning with Tensorflow
331	2019-20	Prapthi Shetty	CE	FE	Advanced HTML and Web Technology
332	2019-20	Prapthi shetty	CE	FE	Universal Human Values
333	2019-20	Prathamesh Gawas	CE	FE	Advanced C
334	2019-20	Prathamesh Gawas	CE	FE	Algorithmic Toolbox
335	2019-20	Preeti	CE	TE	Cryptography and Network Security
336	2019-20	Preeti	CE	TE	Data Base Management System
337	2019-20	Priyanka Nadar	CE	TE	Programming, Data Structures and Algorithms Using Python
338	2019-20	Priyanka Nadar	CE	TE	Ethical Hacking
339	2019-20	Priyanka Paulraj	CE	SE	Network Security and Ethical Hacking

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340	2019-20	Purushottam	CE	TE	Blockchain Technology
341	2019-20	R karthik	CE	TE	Advanced HTML and Web Technology
342	2019-20	RAHUL SHARMA	CE	BE	Problem Solving through Programming in C
343	2019-20	RAHUL SHARMA	CE	BE	Programming In Java
344	2019-20	Rahuul Rangaraj	CE	SE	Ethical Hacking & Security
345	2019-20	Rahuul Rangaraj	CE	SE	Advanced HTML and Web Technology
346	2019-20	RAI ROMA AMARENDRA	CE	TE	Programming for Everybody,Python Datastructure,Machine Learning for All
347	2019-20	RAI ROMA AMARENDRA	CE	TE	Python Datastructure
348	2019-20	RAI ROMA AMARENDRA	CE	TE	Machine Learning for All
349	2019-20	Rajiv	CE	BE	Hardware modeling using verilog
350	2019-20	Rakshit Iyer	CE	TE	DataScience with R
351	2019-20	Rakshita Iyer	CE	TE	Blockchain Technology
352	2019-20	Rakshita Iyer	CE	TE	ML using python
353	2019-20	Rakshita Iyer	CE	TE	ReactJS
354	2019-20	Rakshita Iyer	CE	TE	Introduction to Machine Learning
355	2019-20	Rakshita Iyer	CE	TE	Data Base Management System
356	2019-20	Rakshita Iyer	CE	TE	Cloud Computing
357	2019-20	Rakshita Iyer	CE	TE	Introduction to Internet of Things
358	2019-20	Rakshita Iyer	CE	TE	Theory of Computation
359	2019-20	RAO DHANANJAYA SATHYANARAYANA	CE	TE	Front end web development with react
360	2019-20	Ratish Sadashiv Shinde	CE	SE	Machine Learning and Image Processing using Python
361	2019-20	Ratish Sadashiv Shinde	CE	SE	Computer Networks and Internet Protocol
362	2019-20	Ratish Shinde	CE	SE	Software Design Course
363	2019-20	Ratish Shinde	CE	SE	The Bits and Bytes of Computer Networking
364	2019-20	rekha gole	CE	BE	Python for Data Science
365	2019-20	rekha gole	CE	BE	Ethical Hacking
366	2019-20	Rishabh Maurya	CE	SE	Data Mining and Analytics
367	2019-20	Rishi Gharat	CE	FE	Advanced C
368	2019-20	Riya kale	CE	TE	Introduction to Machine Learning
369	2019-20	Rohit Raina	CE	TE	Programming In Java
370	2019-20	Roma Rai	CE	TE	Network Security and Ethical Hacking
371	2019-20	Roshni	CE	BE	Hands on Training on Introduction To R
372	2019-20	RUCHI RAMDAS BHEKE	CE	SE	Web designing for everybody
373	2019-20	RUCHI RAMDAS BHEKE	CE	SE	English for effective business speaking
374	2019-20	RUCHI RAMDAS BHEKE	CE	SE	Python for everybody
375	2019-20	Rudvi Manjrekar	CE	TE	Introduction to internet of things

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RISE WITH EDUCATION

376	2019-20	Rudvi Manjrekar	CE	TE	An Introduction to Artificial Intelligence
377	2019-20	Rudvi Manjrekar	CE	TE	Ethical Hacking
378	2019-20	Rudvi Manjrekar	CE	TE	Software Engineering
379	2019-20	Rudvi Manjrekar	CE	TE	Software testing
380	2019-20	Rudvi Manjrekar	CE	TE	Artificial Intelligence : Search Methods for Problem Solving
381	2019-20	RUTUJA LABBA	CE	BE	Blockchain Technology
382	2019-20	RUTUJA LABBA	CE	BE	Ethical Hacking
383	2019-20	RUTUJA LABBA	CE	BE	Theory of Computation
384	2019-20	Rutujeet Falmare	CE	FE	Advanced C
385	2019-20	Saail Ganesh	CE	TE	Introduction to Blockchain Technology and Applications
386	2019-20	Saail Ganesh	CE	TE	Data Mining
387	2019-20	Saail Ganesh	CE	TE	Python for Data Science
388	2019-20	Saail Ganesh	CE	TE	Introduction to Machine Learning
389	2019-20	Saail Ganesh	CE	TE	Theory of Computation
390	2019-20	SAAIL GURUNATH GANESH	CE	TE	Data Science Specialization
391	2019-20	SAAIL GURUNATH GANESH	CE	TE	Nural Networks and Deep Learning
392	2019-20	Sachi Patankar	CE	SE	Advanced HTML and Web Technology
393	2019-20	Sachi Patankar	CE	SE	Network Security and Ethical Hacking
394	2019-20	Sagnik Chakraborty	CE	FE	Programming for Everybody (Getting Started with Python)
395	2019-20	Sagnik Chakraborty	CE	FE	Python Data Structures
396	2019-20	Sagnik Chakraborty	CE	FE	Using Python to Access Web Data
397	2019-20	Sagnik Chakraborty	CE	FE	Using Databases with Python
398	2019-20	Sagnik Chakraborty	CE	FE	Capstone: Retrieving, Processing, and Visualizing Data with Python
399	2019-20	Sahil Pillai	CE	FE	DataScience with R
400	2019-20	Sai Apurva Gollapalli	CE	BE	Hands on Training on Introduction To R
401	2019-20	SAI PADMASREE.S	CE	TE	Data Mining
402	2019-20	SAI PADMASREE.S	CE	TE	Introduction to Internet of Things
403	2019-20	SAI PADMASREE.S	CE	TE	Ethical Hacking
404	2019-20	SAI SARANYA MURTHY	CE	TE	"1 java for android 2 jaava android components"
405	2019-20	saisaranya	CE	TE	Data Mining
406	2019-20	Sakshi mahadik	CE	SE	DataScience with R
407	2019-20	Sakshi Mahadik	CE	SE	Network Security and Ethical Hacking
408	2019-20	Sakshi Mahadik	CE	SE	Satellite Photogrammetry and its Application
409	2019-20	Saloni Mittal	CE	TE	Programming in Java
410	2019-20	Saloni Mittal	CE	TE	Deep Learning (IITKGP)

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411	2019-20	Saloni Mittal	CE	TE	Data Mining
412	2019-20	Saloni Mittal	CE	TE	Introduction to Machine Learning
413	2019-20	Saloni Mittal	CE	TE	Practical Machine Learning with Tensorflow
414	2019-20	Saloni Mittal	CE	TE	Programming, Data Structures and Algorithms Using Python
415	2019-20	Saloni Mittal	CE	TE	The Joy of Computing using Python
416	2019-20	Samprit Chaurasiya	CE	FE	Advanced C
417	2019-20	Samprit Chaurasiya	CE	FE	Programming for Everybody (Getting Started with Python)
418	2019-20	Samprit Chaurasiya	CE	FE	Interactivity with JavaScript
419	2019-20	Samprit Chaurasiya	CE	FE	Crash Course on Python
420	2019-20	Samprit Chaurasiya	CE	FE	Using Python to Interact with the Operating System
421	2019-20	Samprit Chaurasiya	CE	FE	Introduction to Git and GitHub
422	2019-20	Samprit Chaurasiya	CE	FE	Troubleshooting and Debugging Techniques
423	2019-20	Samprit Chaurasiya	CE	FE	Data Structures
424	2019-20	Samprit Chaurasiya	CE	FE	Open Source Software Development Methods
425	2019-20	Samprit Chaurasiya	CE	FE	Front-End Web UI Frameworks and Tools: Bootstrap 4
426	2019-20	Samprit Chaurasiya	CE	FE	Introduction to Relational Database and SQL (Guided Project)
427	2019-20	Sandesh Dalvi	CE	FE	Satellite Photogrammetry and its Application
428	2019-20	Sandesh Dalvi	CE	FE	Programming for Everybody (Getting Started with Python)
429	2019-20	Sandesh Dalvi	CE	FE	Create Your First Python Program
430	2019-20	Sandesh Dalvi	CE	FE	Create Your First Game with Python
431	2019-20	Sandesh Dalvi	CE	FE	Programming Foundations with JavaScript, HTML and CSS
432	2019-20	Sandhiya	CE	SE	Blockchain Technology
433	2019-20	Sandhiya Kanthakumar	CE	SE	Advanced HTML and Web Technology
434	2019-20	SANDHIYA KANTHAKUMAR	CE	SE	Introduction to Programming in C
435	2019-20	Sangeeth Arun	CE	SE	Ethical Hacking & Security
436	2019-20	Sangeeth Arun	CE	SE	Design and analysis of algorithms
437	2019-20	Sangeeth Arun	CE	SE	Enhancing Soft Skills and Personality
438	2019-20	Sangeeth Arun	CE	SE	Entrepreneurship
439	2019-20	Sangeeth Arun	CE	SE	Programming, Data Structures and Algorithms Using Python
440	2019-20	Sangvai Arth Kiran	CE	TE	Programming, Data Structures and Algorithms Using Python
441	2019-20	Sangvai Arth Kiran	CE	TE	Introduction to Machine Learning
442	2019-20	Sanjana Kumar	CE	SE	Advanced HTML and Web Technology

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443	2019-20	Sanket Kulkarni	CE	SE	Blockchain Technology
444	2019-20	Sanket Kulkarni	CE	SE	Introduction to Blockchain Technology and Applications
445	2019-20	Sanket Kulkarni	CE	SE	Programming in Java
446	2019-20	Sanket Kulkarni	CE	SE	Programming in C++
447	2019-20	Sanket Kulkarni	CE	SE	Introduction to Programming in C
448	2019-20	Sanskriti Wathare	CE	FE	Machine Learning and Image Processing using Python
449	2019-20	Santhiya Udiyar	CE	SE	Ethical Hacking & Security
450	2019-20	Santhiya Udiyar	CE	SE	Advanced HTML and Web Technology
451	2019-20	SANTOSH KRISHNAN	CE	TE	Python for Everybody
452	2019-20	SANTOSH KRISHNAN VENKATACHALAM	CE	TE	Introduction to Programming in C
453	2019-20	SANTOSH KRISHNAN VENKATACHALAM	CE	TE	Theory of Computation
454	2019-20	Sarvesh Manudhane	CE	TE	Python for Data Science
455	2019-20	SAWANT SHUBHAM SANJAY	CE	TE	Python for Everybody Specialization
456	2019-20	Senyardeepthi Subramanian	CE	SE	Google Cloud Platform Fundamentals: Core
457	2019-20	Shabarish Ramaswamy	CE	SE	Blockchain Technology
458	2019-20	Shabarish Ramaswamy	CE	SE	Satellite Photogrammetry and its Application
459	2019-20	Shabarish Ramaswamy	CE	SE	Data Analytics with Python
460	2019-20	shaikh Mohammed Usama	CE	FE	Advanced HTML and Web Technology
461	2019-20	Shaikh Nifa	CE	SE	Network Security and Ethical Hacking
462	2019-20	Shaikh Nifa Kausar	CE	SE	DataScience with R
463	2019-20	Sharan Murli	CE	SE	Software Design Course
464	2019-20	Sharan Murli	CE	SE	Advanced HTML and Web Technology
465	2019-20	SHARAN MURLI	CE	SE	Python for Everybody Specialization of 5 courses - University of Michigan programming for everybody (getting started with python) DURATION:7 WEEKS
466	2019-20	SHARAN MURLI	CE	SE	Python Data Structures DURATION:7 WEEKS
467	2019-20	SHARAN MURLI	CE	SE	Using Python to Access Web Data DURATION:6 WEEKS
468	2019-20	SHARAN MURLI	CE	SE	Using Databases with Python DURATION:5 WEEKS
469	2019-20	SHARAN MURLI	CE	SE	Capstone: Retrieving, Processing, and Visualizing Data with Python DURATION:7 WEEKS
470	2019-20	SHARAN MURLI	CE	SE	Responsive Web Design DURATION:4 WEEKS
471	2019-20	SHARAN MURLI	CE	SE	Introduction to Meteor.js Development DURATION:4 WEEKS

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472	2019-20	SHARAN MURLI	CE	SE	Web Application Development with JavaScript and MongoDB DURATION:4 WEEKS
473	2019-20	SHARAN MURLI	CE	SE	Responsive Website Tutorial and Examples DURATION:4 WEEKS
474	2019-20	SHARAN MURLI	CE	SE	Speak English Professionally: In Person, Online & On the Phone DURATION:5 WEEKS
475	2019-20	SHARAN MURLI	CE	SE	Introduction to Programming in Swift 5 - Learnquest DURATION:4 WEEKS
476	2019-20	SHARAN MURLI	CE	SE	Introduction to Artificial Intelligence (AI) - IBM DURATION:4 WEEKS
477	2019-20	SHARAN MURLI	CE	SE	The Joy of Computing using Python
478	2019-20	SHARAN MURLI	CE	SE	Demystifying Networking
479	2019-20	Shardul G Gore	CE	FE	Programming for everybody(getting started with python)
480	2019-20	Shardul G Gore	CE	FE	Programming foundation with javascript, HTML and CSS;
481	2019-20	Shardul G Gore	CE	FE	Java programming: Solving problem with software;
482	2019-20	Shardul G Gore	CE	FE	object oriented programming with Java;
483	2019-20	Shardul G Gore	CE	FE	Mind control: Managing your mental health during COVID-19;
484	2019-20	Shardul G Gore	CE	FE	Foundation in digital marketing
485	2019-20	Sharma Nishant Shreegopal	CE	SE	Machine Learning and Image Processing using Python
486	2019-20	Sharma Nishant Shreegopal	CE	SE	Software Design Course
487	2019-20	SHARMA NISHANT SHREEGOPAL	CE	SE	Cloud computing
488	2019-20	SHARMA NISHANT SHREEGOPAL	CE	SE	Google Cloud Computing Foundation Course
489	2019-20	SHENOY TEJAS GANESH	CE	TE	ICSI network security specialist
490	2019-20	SHENOY TEJAS GANESH	CE	TE	Cloud foundations
491	2019-20	SHENOY TEJAS GANESH	CE	TE	Getting Started with AWS Machine Learning Using Python to Access Web Data
492	2019-20	SHENOY TEJAS GANESH	CE	TE	Data Science Math Skills,Python Data Structures,
493	2019-20	SHENOY TEJAS GANESH	CE	TE	Programming for Everybody (Getting Started with Python)
494	2019-20	Shiddeshwar	CE	TE	Machine Learning, ML
495	2019-20	SHILEWANT SHWETA SANJAY.	CE	TE	Hands on Training on Introduction To R
496	2019-20	SHINDE SWAPNIL SATISH	CE	TE	MongoDB

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497	2019-20	SHINDE SWAPNIL SATISH	CE	TE	Blockchain
498	2019-20	SHINDE SWAPNIL SATISH	CE	TE	Understanding Financial Markets
499	2019-20	SHINDE SWAPNIL SATISH	CE	TE	Financial Markets
500	2019-20	SHINDE SWAPNIL SATISH	CE	TE	Meeting Investor's Goals
501	2019-20	Shinit shetty	CE	FE	Advanced HTML and Web Technology
502	2019-20	Shinit Shetty	CE	FE	Neural network and deep learning
503	2019-20	Shinit Shetty	CE	FE	Improving Deep Neural Networks
504	2019-20	Shinit Shetty	CE	FE	Structuring machine learning projects
505	2019-20	Shinit Shetty	CE	FE	Convolution neural networks
506	2019-20	Shinit Shetty	CE	FE	Sequence model
507	2019-20	Shlok Naik	CE	SE	Machine Learning and Image Processing using Python
508	2019-20	Shlok Naik	CE	SE	Data Visualization
509	2019-20	Shlok Naik	CE	SE	Artificial Intelligence : Knowledge Representation And Reasoning
510	2019-20	Shlok Naik	CE	SE	An Introduction to Artificial Intelligence
511	2019-20	Shlok Naik	CE	SE	Practical Machine Learning with Tensorflow
512	2019-20	shreemun pranav	CE	BE	Practical Machine Learning with Tensorflow
513	2019-20	Shreya Khare	CE	SE	Software Design Course
514	2019-20	Shreya Khare	CE	SE	The Joy of Computing using Python
515	2019-20	Shreya Khare	CE	SE	Python for Data Science
516	2019-20	Shreya Khare	CE	SE	Programming In Java
517	2019-20	Shreya Mukherjee	CE	SE	Blockchain Technology
518	2019-20	Shreya Mukherjee	CE	SE	Satellite Photogrammetry and its Application
519	2019-20	Shreya Mukherjee	CE	SE	Programming with C and C++
520	2019-20	Shreya Mukherjee	CE	SE	Google IT Automation with Python
521	2019-20	Shreya Mukherjee	CE	SE	Introduction to HTML
522	2019-20	Shreya Mukherjee	CE	SE	Introduction to internet of things
523	2019-20	Shreya Mukherjee	CE	SE	An Introduction to Programming through C++
524	2019-20	Shreya Mukherjee	CE	SE	Programming In Java
525	2019-20	Shreyas Cr	CE	FE	Software Design Course
526	2019-20	shreyas shridhar	CE	TE	Practical Machine Learning with Tensorflow
527	2019-20	shreyas shridhar	CE	TE	Machine Learning for Engineering and Science Applications
528	2019-20	SHRIDHAR HARIHARAN	CE	TE	1.Fundamentals of computing Specialization
529	2019-20	Shridhar Hariharan	CE	TE	Ethical Hacking
530	2019-20	SHRUTI AZHAGU MANI	CE	SE	Foundations of Cryptography

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531	2019-20	SHRUTI AZHAGU MANI	CE	SE	Programming in C++
532	2019-20	SHRUTI AZHAGU MANI	CE	SE	Programming in Java
533	2019-20	SHRUTI AZHAGU MANI	CE	SE	The Joy of Computing using Python
534	2019-20	Shruti Iyer	CE	FE	Advanced C
535	2019-20	Shruti Iyer	CE	FE	Programming for Everybody (Getting Started with Python)
536	2019-20	Shruti Iyer	CE	FE	Python Data Structures
537	2019-20	SHRUTI KIRAN TAMBE	CE	TE	Introduction to data science using python,
538	2019-20	SHRUTI KIRAN TAMBE	CE	TE	linear regression
539	2019-20	SHRUTI KIRAN TAMBE	CE	TE	data visualization using python
540	2019-20	Shruti Suresh Iyer	CE	FE	An Introduction to Programming through C++
541	2019-20	SHRUTI SURESH NAIR	CE	BE	Operations Research
542	2019-20	SHUBHAM KAILAS LOYA	CE	SE	Python Programming
543	2019-20	SHUBHAM KAILAS LOYA	CE	SE	Introduction to Programming in C
544	2019-20	SHUBHAM KAILAS LOYA	CE	SE	Problem Solving through Programming in C
545	2019-20	SHUBHAM KAILAS LOYA	CE	SE	Programming In Java
546	2019-20	Shweta Mishra	CE	TE	Cryptography and Network Security
547	2019-20	Shweta Mishra	CE	TE	Introduction to internet of things
548	2019-20	Shweta Mishra	CE	TE	Programming, Data Structures And Algorithms' Using Python
549	2019-20	Shweta Mishra	CE	TE	Data Base Management System
550	2019-20	Shweta Mishra	CE	TE	Ethical Hacking
551	2019-20	SHWETA SANJAY SHILEWANT	CE	TE	Introduction to Machine Learning
552	2019-20	SHWETA SANJAY SHILEWANT	CE	TE	Cloud Computing
553	2019-20	Shyam Sunder Subramanian	CE	FE	Problem solving through Programming In C
554	2019-20	Shyam Sunder Subramanian	CE	FE	The Joy of Computing using Python
555	2019-20	Shyamsunder T N Subramaniam	CE	FE	Programming for Everybody (Getting Started with Python)
556	2019-20	Shyamsunder T N Subramaniam	CE	FE	Python Data Structures
557	2019-20	Shyamsunder T N Subramaniam	CE	FE	Introduction to Cybersecurity Tools & Cyber Attacks
558	2019-20	SIDDHANT KRISHNANAND HOSALIKAR	CE	TE	Programming, Data Structures and Algorithms Using Python

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559	2019-20	SIDDHANT KRISHNANAND HOSALIKAR	CE	TE	Data Base Management System
560	2019-20	SIDDHANT KRISHNANAND HOSALIKAR	CE	TE	Introduction to Machine Learning
561	2019-20	Siddharth Byale	CE	BE	Practical Machine Learning with Tensorflow
562	2019-20	Siddharth Jadhav	CE	FE	Excel skills for Business
563	2019-20	SNEHA SATISH BHARAMBE	CE	SE	web development
564	2019-20	Sneha Shaji	CE	FE	Advanced C
565	2019-20	Snehal Jadhav	CE	FE	Advanced HTML and Web Technology
566	2019-20	Sonali Sarkar	CE	SE	Network Security and Ethical Hacking
567	2019-20	Sowmya Iyer	CE	TE	Blockchain Technology
568	2019-20	Srikrishna Veturi	CE	SE	Advanced HTML and Web Technology
569	2019-20	Sriraman Iyer	CE	FE	DataScience with R
570	2019-20	Sruthi Pankajakshan	CE	FE	C, C++ and JAVA Coding Skill
571	2019-20	Sruthi Pankajakshan	CE	FE	Python Basics
572	2019-20	Sruthisri Venkateswaran	CE	FE	Advanced HTML and Web Technology
573	2019-20	Sruthisri Venkateswaran	CE	FE	Getting started with Google Analytics
574	2019-20	Dhanjay RAO	CE	TE	Programming, Data Structures and Algorithms Using Python
575	2019-20	Suhasini Konar	CE	FE	Computer Vision Basics
576	2019-20	Suhasini Konar	CE	FE	Getting started with AWS Machine Learning
577	2019-20	Sujoy Banerjee	CE	FE	Software Design Course
578	2019-20	SURIYA PRASATH S	CE	TE	RHCSA, Red Hat
579	2019-20	Surya Krishna	CE	SE	Software Design Course
580	2019-20	surya krishna	CE	SE	Blockchain Technology
581	2019-20	Tanvi Pongde	CE	SE	Blockchain Technology
582	2019-20	TARATE SHUBHAM BHAGCHAND	CE	TE	Deep Learning
583	2019-20	Tejas Sawant	CE	SE	Advanced HTML and Web Technology
584	2019-20	Thevar Mahalakshmi Murugan	CE	SE	Software Design Course
585	2019-20	THEVAR MAHALAKSHMI MURUGAN	CE	SE	The Joy of Computing using Python
586	2019-20	THIRUKARTHIKA MURUGAN	CE	TE	A-Z Machine Learning hands on Python and R.
587	2019-20	Thrishapriya S	CE	SE	Network Security and Ethical Hacking
588	2019-20	Udiyar Santhiya	CE	SE	Software Design Course

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		Ramesh			
589	2019-20	UDIYAR SANTHIYA RAMESH	CE	SE	The Joy of Computing using Python
590	2019-20	UDIYAR SANTHIYA RAMESH	CE	SE	Modern Application Development
591	2019-20	UDIYAR SANTHIYA RAMESH	CE	SE	Programming In Java
592	2019-20	Unnati Choudhari	CE	TE	Data Mining
593	2019-20	Unnati Choudhari	CE	TE	Python for Data Science
594	2019-20	Unnati Choudhari	CE	TE	Theory of Computation
595	2019-20	URS PARIKSHIT VIJAY	CE	TE	"Neural Networks and Deep Learning, Improving Deep Neural Networks: Hyperparameter tuning, Regularization and Optimization, Convolutional Neural Networks, Sequence Models"
596	2019-20	URS PARIKSHIT VIJAY	CE	TE	Improving Deep Neural Networks: Hyperparameter tuning, Regularization and Optimization, Convolutional Neural Networks, Sequence Models"
597	2019-20	Usha Konar	CE	SE	Advanced HTML and Web Technology
598	2019-20	USHA KONAR	CE	SE	Introduction to Programming in C
599	2019-20	V.Karthikraj	CE	TE	DeepLearning.AI TensorFlow Developer
600	2019-20	V.Karthikraj	CE	TE	TF data and Deployment, Programming with Go
601	2019-20	Vaishnavi Anandkrishnan	CE	FE	Ethical Hacking & Security
602	2019-20	Vaishnavi Anandkrishnan	CE	FE	Advanced C
603	2019-20	Vaishnavi Shrikant Gaikwad	CE	SE	Introduction to Programming in C
604	2019-20	Vaishnavi Shrikant Gaikwad	CE	SE	Discrete Mathematics
605	2019-20	Vaishnavi Shrikant Gaikwad	CE	SE	Switching Circuits and Logic Design
606	2019-20	Vaishnavi Shrikant Gaikwad	CE	SE	Programming In Java
607	2019-20	Varsha Kini	CE	TE	Programming essentials in Python
608	2019-20	VARSHA KINI	CE	TE	Introduction to Machine Learning
609	2019-20	Varun Shinde	CE	FE	Ethical Hacking & Security
610	2019-20	Varun Shinde	CE	FE	Advanced HTML and Web Technology
611	2019-20	Varun Shinde	CE	FE	Build your portfolio with CSS and HTML
612	2019-20	Varun Shinde	CE	FE	Frontend UI : Bootstrap 4
613	2019-20	Varun Shinde	CE	FE	Modern Javascript: ES6 basics
614	2019-20	Varun Sreedhar	CE	SE	Blockchain Technology

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615	2019-20	Varun Sreedhar	CE	SE	Advanced HTML and Web Technology
616	2019-20	Varun t	CE	BE	Hands on Training on Introduction To R
617	2019-20	Vedant N. Bhamare	CE	FE	IT Security: Defense against the digital dark arts
618	2019-20	Vedant N. Bhamare	CE	FE	Introduction to Cybersecurity Tools & Cyber Attacks
619	2019-20	Vedant N. Bhamare	CE	FE	The Bits and Bytes of Computer Networking
620	2019-20	Vedant N. Bhamare	CE	FE	Configuration Management and the Cloud
621	2019-20	Vedant N. Bhamare	CE	FE	Using Python to Interact with the Operating System
622	2019-20	Vedant N. Bhamare	CE	FE	Troubleshooting and Debugging Techniques
623	2019-20	Vedant N. Bhamare	CE	FE	Introduction to Git and GitHub
624	2019-20	Vedant N. Bhamare	CE	FE	Automating Real-World Tasks with Python
625	2019-20	Vedant N. Bhamare	CE	FE	Crash Course on Python
626	2019-20	Vedant N. Bhamare	CE	FE	Technical Support Fundamentals
627	2019-20	Vedant N. Bhamare	CE	FE	Introduction to Satellite Communications
628	2019-20	Vedant N. Bhamare	CE	FE	AI For Everyone
629	2019-20	VENKATESH MURUGESH	CE	TE	Deep Learning Specialization, Algorithmic toolbox, Machine learning specialization
630	2019-20	VENKATESH MURUGESH	CE	TE	Algorithmic toolbox
631	2019-20	VENKATESH MURUGESH	CE	TE	Machine learning specialization
632	2019-20	Venkatesh Murugesh	CE	TE	Programming in C++
633	2019-20	Venkatesh Murugesh	CE	TE	Programming, Data Structures and Algorithms Using Python
634	2019-20	Venkatesh Murugesh	CE	TE	Data Base Management System
635	2019-20	Venkatesh Murugesh	CE	TE	Design and analysis of algorithms
636	2019-20	Venkatesh Murugesh	CE	TE	Introduction to Machine Learning
637	2019-20	Venkatesh Murugesh	CE	TE	Natural Language Processing
638	2019-20	Venkatesh Murugesh	CE	TE	Theory of Computation
639	2019-20	Venkatesh Murugesh	CE	TE	Practical Machine Learning with Tensorflow
640	2019-20	Venkatesh Murugesh	CE	TE	Programming In Java
641	2019-20	Vignesh Mudalia	CE	SE	Network Security and Ethical Hacking
642	2019-20	VIGNESH V MOORTHY	CE	TE	Programming, Data Structures and Algorithms Using Python
643	2019-20	VIGNESH V MOORTHY	CE	TE	Data Base Management System
644	2019-20	VIGNESH V MOORTHY	CE	TE	Introduction to Machine Learning
645	2019-20	Vineet Anant Iyer	CE	SE	Network Security and Ethical Hacking
646	2019-20	vishak	CE	SE	Programming in C++
647	2019-20	vishak	CE	SE	C Programming and Assembly Language
648	2019-20	Vishak Kodethur	CE	SE	Network Security and Ethical Hacking

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649	2019-20	Vishak Kodethur	CE	SE	Python Programming
650	2019-20	Vishak Kodethur	CE	SE	Android App Development
651	2019-20	YADAV THIRUMALAINAMBI PERUMAL	CE	TE	RHCSA, Red Hat
652	2019-20	Yagnesh Narayanan	CE	SE	Introduction to Arduino, IoT and Interfacing using Simulator software
653	2019-20	Yagnesh Narayanan	CE	SE	Software Design Course
654	2019-20	Yash Dhapola	CE	FE	C, C++ and JAVA Coding Skill
655	2019-20	Yogesh Vishwanathan	CE	SE	Cybersecurity and Mobility
656	2019-20	Zaid	CE	SE	C Programming and Assembly Language
657	2019-20	Zaid	CE	SE	Design and analysis of algorithms
658	2019-20	Zaid	CE	SE	Programming In Java
<b>2018-19</b>					
1	2018-19	Nikhitha jayapakash	CE	FE	Ethical Hacking & Security
2	2018-19	ShrutiAzhagu Mani	CE	FE	Ethical Hacking & Security
3	2018-19	Shreya Khare	CE	FE	Ethical Hacking & Security
4	2018-19	Anirudh belwadi	CE	FE	Ethical Hacking & Security
5	2018-19	Darshan Chandulal patel	CE	FE	Ethical Hacking & Security
6	2018-19	Aakriti Sharma	CE	FE	Ethical Hacking & Security
7	2018-19	Atharva Surve	CE	FE	Ethical Hacking & Security
8	2018-19	Vaishnavi M	CE	FE	Ethical Hacking & Security
9	2018-19	Aditi Rao	CE	FE	Ethical Hacking & Security
10	2018-19	Gharat Nishant	CE	FE	Ethical Hacking & Security
11	2018-19	Sahil Nande	CE	FE	Network Securityand Ethical Hacking
12	2018-19	Jayadev Sitaraman	CE	BE	Network Securityand Ethical Hacking
13	2018-19	Siddharth Byale	CE	SE	Network Securityand Ethical Hacking
14	2018-19	Bhargav Mantrala	CE	SE	Network Securityand Ethical Hacking
15	2018-19	Samad Patel	CE	TE	Network Securityand Ethical Hacking
16	2018-19	Kirti Chandrakant Thakur	CE	TE	Network Securityand Ethical Hacking
17	2018-19	Mageshwaran Mudaliar	CE	TE	Network Securityand Ethical Hacking
18	2018-19	Mohan Amin	CE	TE	Network Securityand Ethical Hacking
19	2018-19	Monika Sadanand Kadam	CE	TE	Network Securityand Ethical Hacking
20	2018-19	Jaykumar Jagdish phadatare	CE	TE	Network Securityand Ethical Hacking
21	2018-19	Shubham Navin Ambavane	CE	TE	Network Securityand Ethical Hacking
22	2018-19	Devanshi Mehta	CE	TE	Network Securityand Ethical Hacking

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23	2018-19	Mohan Amin	CE	TE	Network Security and Ethical Hacking
24	2018-19	Mrunali Ranganat Pissal	CE	TE	Network Security and Ethical Hacking
25	2018-19	Chandrakala Vasantapuram	CE	TE	Network Security and Ethical Hacking
26	2018-19	Shubham Navin Ambavane	CE	TE	Network Security and Ethical Hacking
27	2018-19	Sarvesh Manudhane	CE	TE	Network Security and Ethical Hacking
28	2018-19	Aakash Maji	CE	TE	Network Security and Ethical Hacking
29	2018-19	Apurva Mahtre	CE	TE	Machine Learning with Python
30	2018-19	Vivek Bhanushali	CE	TE	Machine Learning with Python
31	2018-19	Akshit Shetty	CE	TE	Machine Learning with Python
32	2018-19	Aayush Shetty	CE	TE	Machine Learning with Python
33	2018-19	Girish Pulinkala	CE	TE	Machine Learning with Python
34	2018-19	Pranav Pradeep	CE	TE	Machine Learning with Python
35	2018-19	Ramakrishnan .V	CE	TE	Machine Learning with Python
36	2018-19	Rahul Sharma	CE	TE	Machine Learning with Python
37	2018-19	Varun Tadpatri	CE	TE	Machine Learning with Python
38	2018-19	Jane Dsouza	CE	BE	Machine Learning with Python
39	2018-19	Avantika Mahalingam	CE	TE	Machine Learning with Python
40	2018-19	Darshana Bhagit	CE	TE	Machine Learning with Python
41	2018-19	Soumya Kulkarni	CE	TE	Machine Learning with Python
42	2018-19	Neelam Chaurasia	CE	TE	Machine Learning with Python
43	2018-19	Shreyas Mudliyar	CE	TE	Machine Learning with Python
44	2018-19	Rakshita Bakalkar	CE	BE	Machine Learning with Python
45	2018-19	Pritam Negi	CE	BE	Machine Learning with Python
46	2018-19	Arpita Rane	CE	BE	Machine Learning with Python
47	2018-19	Mahalaxmi Chellapan	CE	TE	Machine Learning with Python
48	2018-19	Neha Jagtap	CE	TE	Machine Learning with R
49	2018-19	Aman Singh	CE	TE	Machine Learning with R
50	2018-19	Vijay Yadav	CE	TE	Machine Learning with R
51	2018-19	Akshay Shirahatti	CE	TE	Machine Learning with R
52	2018-19	Nagarjuna Vadde	CE	TE	Machine Learning with R
53	2018-19	G.Saiprasad	CE	TE	Machine Learning with R
54	2018-19	Shweta shekhar	CE	TE	Machine Learning with R
55	2018-19	Chandrakala Vasantapuram	CE	TE	Machine Learning with R
56	2018-19	Sai Apurva Gollapalli	CE	TE	Machine Learning with R
57	2018-19	Sunil Pillai	CE	TE	Machine Learning with R
58	2018-19	Sooraj Jayaprakash	CE	TE	Machine Learning with R
59	2018-19	AKSHAY SHIRAHATTI	CE	TE	Machine Learning with R

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60	2018-19	Pavithra Yadavar	CE	TE	Machine Learning with R
61	2018-19	Soumya Iyer	CE	TE	Core and Advanced Java Training with OCJA and OCJP
62	2018-19	Aishwarya Ganeshan	CE	SE	Machine Learning
63	2018-19	Sakshi Dumbre	CE	SE	Machine Learning
64	2018-19	Aditya Parthasarathy	CE	SE	Machine Learning
65	2018-19	Ninad Chavan	CE	SE	Machine Learning
66	2018-19	Unnati Chaudhari	CE	SE	React JS
67	2018-19	Amruta Sai	CE	SE	React JS
68	2018-19	Divya Srikant	CE	SE	React JS
69	2018-19	Anushree Kolhe	CE	FE	Android App Development
70	2018-19	SANTOSH KRISHNAN VENKATACHALAM	CE	TE	CDAC C,C++,JAVA,SQL
71	2018-19	Aakriti Pathak	CE	SE	Project Management
72	2018-19	Aansh Sagar	CE	FE	Programming In Java
73	2018-19	adyasha mishra	CE	FE	Python for Data Science
74	2018-19	adyasha mishra	CE	FE	Introduction to Internet of Things
75	2018-19	adyasha mishra	CE	FE	Practical Machine Learning with Tensorflow
76	2018-19	Ajinkya Anil More	CE	SE	Python for Data Science
77	2018-19	Ajinkya Anil More	CE	SE	Ethical Hacking
78	2018-19	Akhil Manohar	CE	FE	The Joy of Computing using Python
79	2018-19	Akhil Manohar	CE	FE	Ethical Hacking
80	2018-19	Akhil Manohar	CE	FE	Programming In Java
81	2018-19	M Adithya	CE	FE	An Introduction to Programming through C++
82	2018-19	Pranav ajagekar	CE	SE	Problem Solving through Programming in C
83	2018-19	Pranav ajagekar	CE	SE	Blockchain Architecture Design and Use Cases
84	2018-19	Pranav ajagekar	CE	SE	Programming In Java
85	2018-19	Akshita K Baburajan	CE	FE	Introduction to Programming in C
86	2018-19	Akshita K Baburajan	CE	FE	Discrete Mathematics
87	2018-19	Akshita K Baburajan	CE	FE	Switching Circuits and Logic Design
88	2018-19	Akshita K Baburajan	CE	FE	Programming In Java
89	2018-19	Amogh Gokhale	CE	TE	Ethical Hacking
90	2018-19	Amruta Sai	CE	SE	Programming, Data Structures and Algorithms Using Python
91	2018-19	Amruta Sai	CE	SE	Data Base Management System
92	2018-19	Amruta Sai	CE	SE	Introduction to Machine Learning
93	2018-19	Anagha jadhav	CE	SE	Data Base Management System
94	2018-19	anjana neelayath	CE	SE	Programming, Data Structures and Algorithms Using Python



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95	2018-19	anjana neelayath	CE	SE	Data Base Management System
96	2018-19	anjana neelayath	CE	SE	Introduction to Machine Learning
97	2018-19	ANKIT LIMBASIYA	CE	BE	Programming, Data Structures and Algorithms Using Python
98	2018-19	ANKIT LIMBASIYA	CE	BE	Data Base Management System
99	2018-19	ANKIT LIMBASIYA	CE	BE	Introduction to Machine Learning
100	2018-19	Ashwath shankarnarayan	CE	FE	Programming In Java
101	2018-19	ATHARVA KSHIRSAGAR	CE	SE	Programming In Java
102	2018-19	Zaid	CE	FE	C Programming and Assembly Language
103	2018-19	Zaid	CE	FE	Design and analysis of algorithms
104	2018-19	Zaid	CE	FE	Programming In Java
105	2018-19	Bhagyashree Rao	CE	FE	Programming In Java
106	2018-19	SUBHASINI S RAO	CE	FE	Programming, Data Structures and Algorithms Using Python
107	2018-19	DIVYA SRIKANT	CE	SE	Programming, Data Structures and Algorithms Using Python
108	2018-19	DIVYA SRIKANT	CE	SE	Data Base Management System
109	2018-19	DIVYA SRIKANT	CE	SE	Introduction to Machine Learning
110	2018-19	DIVYA SRIKANT	CE	SE	Theory of Computation
111	2018-19	GAURAV PATEL	CE	FE	Data Base Management System
112	2018-19	GAURAV PATEL	CE	FE	Design and analysis of algorithms
113	2018-19	GAURAV PATEL	CE	FE	Introduction to Operating Systems
114	2018-19	GAURAV PATEL	CE	FE	Operating System Fundamentals
115	2018-19	GAURAV PATEL	CE	FE	Ethical Hacking
116	2018-19	GAURAV PATEL	CE	FE	Demystifying Networking
117	2018-19	GAURAV PATEL	CE	FE	Practical Machine Learning with Tensorflow
118	2018-19	Gokul P Gopinath	CE	SE	Introduction to Machine Learning
119	2018-19	Shridhar Hariharan	CE	SE	Ethical Hacking
120	2018-19	SIDDHANT KRISHNANAND HOSALIKAR	CE	SE	Programming, Data Structures and Algorithms Using Python
121	2018-19	SIDDHANT KRISHNANAND HOSALIKAR	CE	SE	Data Base Management System
122	2018-19	SIDDHANT KRISHNANAND HOSALIKAR	CE	SE	Introduction to Machine Learning
123	2018-19	Shruti Suresh Iyer	CE	FE	An Introduction to Programming through C++
124	2018-19	Jaisingh Bhandari	CE	FE	The Joy of Computing using Python
125	2018-19	Jaisingh Bhandari	CE	FE	Introduction to Machine Learning



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126	2018-19	Jaisingh Bhandari	CE	FE	Deep Learning
127	2018-19	Jaisingh Bhandari	CE	FE	Ethical Hacking
128	2018-19	Jaisingh Bhandari	CE	FE	Machine Learning for Engineering and Science Applications
129	2018-19	Jaisingh Bhandari	CE	FE	Programming In Java
130	2018-19	Abhishek Joshi	CE	FE	Programming, Data Structures and Algorithms Using Python
131	2018-19	SE	CE	FE	Programming, Data Structures and Algorithms Using Python
132	2018-19	KARTHIK RAMANATHAN	CE	TE	Problem Solving through Programming in C
133	2018-19	Shreya Khare	CE	SE	Programming In Java
134	2018-19	Jagdish Dinesh Kini	CE	TE	Programming, Data Structures and Algorithms Using Python
135	2018-19	Jagdish Dinesh Kini	CE	TE	Data Base Management System
136	2018-19	Jagdish Dinesh Kini	CE	TE	Introduction to Machine Learning
137	2018-19	USHA KONAR	CE	FE	Introduction to Programming in C
138	2018-19	Kriti Kakkar	CE	FE	Data Science for Engineers
139	2018-19	Kriti Kakkar	CE	FE	Cloud Computing
140	2018-19	Sanket Kulkarni	CE	FE	Programming in C++
141	2018-19	Sanket Kulkarni	CE	FE	Introduction to Programming in C
142	2018-19	Dipti	CE	FE	Introduction to Parallel Programming in Open MP
143	2018-19	Dipti	CE	FE	Ethical Hacking
144	2018-19	RUTUJA LABBA	CE	TE	Ethical Hacking
145	2018-19	RUTUJA LABBA	CE	TE	Theory of Computation
146	2018-19	Lakshmi Suryanarayan	CE	FE	Cloud Computing
147	2018-19	SHUBHAM KAILAS LOYA	CE	FE	Introduction to Programming in C
148	2018-19	SHUBHAM KAILAS LOYA	CE	FE	Problem Solving through Programming in C
149	2018-19	SHUBHAM KAILAS LOYA	CE	FE	Programming In Java
150	2018-19	Mahadevan Narayanan	CE	TE	Reinforcement Learning
151	2018-19	Mahadevan Narayanan	CE	TE	Natural Language Processing
152	2018-19	Mahadevan Narayanan	CE	TE	Practical Machine Learning with Tensorflow
153	2018-19	Rudvi Manjrekar	CE	TE	Ethical Hacking
154	2018-19	Rudvi Manjrekar	CE	SE	Software Engineering
155	2018-19	Rudvi Manjrekar	CE	SE	Software testing
156	2018-19	Rudvi Manjrekar	CE	SE	Artificial Intelligence : Search Methods for Problem Solving
157	2018-19	parth modi	CE	FE	Programming In Java
158	2018-19	Monisha	CE	SE	Programming in C++

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159	2018-19	Monisha	CE	SE	Programming, Data Structures and Algorithms Using Python
160	2018-19	Monisha	CE	SE	Data Base Management System
161	2018-19	Monisha	CE	SE	Programming In Java
162	2018-19	Karthikraj	CE	SE	Practical Machine Learning with Tensorflow
163	2018-19	Ajun Nair	CE	TE	Programming in C++
164	2018-19	Ajun Nair	CE	TE	Problem Solving through Programming in C
165	2018-19	Ajun Nair	CE	TE	Operating System Fundamentals
166	2018-19	Omkar Krishnapurkar	CE	BE	Programming, Data Structures and Algorithms Using Python
167	2018-19	Omkar Krishnapurkar	CE	BE	Data Base Management System
168	2018-19	Omkar Krishnapurkar	CE	BE	Introduction to Machine Learning
169	2018-19	Akilesh Panicker	CE	BE	Programming in C++
170	2018-19	Akilesh Panicker	CE	BE	Problem Solving through Programming in C
171	2018-19	Akilesh Panicker	CE	BE	Operating System Fundamentals
172	2018-19	Akilesh Panicker	CE	BE	Programming In Java
173	2018-19	Pranav Pradeepkumar	CE	TE	Practical Machine Learning with Tensorflow
174	2018-19	Preeti	CE	TE	Data Base Management System
175	2018-19	Priyanka Nadar	CE	BE	Programming, Data Structures and Algorithms Using Python
176	2018-19	Priyanka Nadar	CE	BE	Ethical Hacking
177	2018-19	Rohit Raina	CE	SE	Programming In Java
178	2018-19	Akashsai Rajaram	CE	FE	Design and analysis of algorithms
179	2018-19	Rakshita Iyer	CE	TE	Data Base Management System
180	2018-19	Rakshita Iyer	CE	TE	Cloud Computing
181	2018-19	Rakshita Iyer	CE	TE	Introduction to Internet of Things
182	2018-19	Rakshita Iyer	CE	TE	Theory of Computation
183	2018-19	rekha gole	CE	TE	Python for Data Science
184	2018-19	rekha gole	CE	TE	Ethical Hacking
185	2018-19	Saail Ganesh	CE	SE	Introduction to Machine Learning
186	2018-19	Saail Ganesh	CE	SE	Theory of Computation
187	2018-19	Nikhil sabe	CE	TE	Programming In Java
188	2018-19	NANDE SAHIL RAJESH	CE	SE	Introduction to Machine Learning
189	2018-19	NANDE SAHIL RAJESH	CE	SE	Theory of Computation
190	2018-19	IYER SAIKUMAR SUNDARESAN	CE	TE	Programming, Data Structures and Algorithms Using Python
191	2018-19	IYER SAIKUMAR SUNDARESAN	CE	TE	The Joy of Computing using Python
192	2018-19	IYER SAIKUMAR SUNDARESAN	CE	TE	Data Base Management System
193	2018-19	IYER SAIKUMAR SUNDARESAN	CE	TE	Introduction to Machine Learning

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194	2018-19	SAI PADMASREE.S	CE	SE	Introduction to Internet of Things
195	2018-19	SAI PADMASREE.S	CE	SE	Ethical Hacking
196	2018-19	Saloni Mittal	CE	SE	Programming, Data Structures and Algorithms Using Python
197	2018-19	Saloni Mittal	CE	SE	The Joy of Computing using Python
198	2018-19	Sangeeth Arun	CE	FE	Programming, Data Structures and Algorithms Using Python
199	2018-19	Sangvai Arth Kiran	CE	SE	Programming, Data Structures and Algorithms Using Python
200	2018-19	Sangvai Arth Kiran	CE	SE	Introduction to Machine Learning
201	2018-19	SANTOSH KRISHNAN VENKATACHALAM	CE	SE	Introduction to Programming in C
202	2018-19	SANTOSH KRISHNAN VENKATACHALAM	CE	SE	Theory of Computation
203	2018-19	IYER SARAVANAN VARADARAJAN	CE	SE	Introduction to Programming in C
204	2018-19	IYER SARAVANAN VARADARAJAN	CE	SE	Programming In Java
205	2018-19	SHARAN MURLI	CE	SE	Demystifying Networking
206	2018-19	RAHUL SHARMA	CE	TE	Problem Solving through Programming in C
207	2018-19	RAHUL SHARMA	CE	TE	Programming In Java
208	2018-19	shreemun pranav	CE	TE	Practical Machine Learning with Tensorflow
209	2018-19	Shreya Mukherjee	CE	FE	An Introduction to Programming through C++
210	2018-19	Shreya Mukherjee	CE	FE	Programming In Java
211	2018-19	shreyas shridhar	CE	SE	Practical Machine Learning with Tensorflow
212	2018-19	shreyas shridhar	CE	SE	Machine Learning for Engineering and Science Applications
213	2018-19	SHRUTI SURESH NAIR	CE	TE	Operations Research
214	2018-19	SHRUTI AZHAGU MANI	CE	FE	The Joy of Computing using Python
215	2018-19	Shweta Mishra	CE	SE	Data Base Management System
216	2018-19	Shweta Mishra	CE	SE	Ethical Hacking
217	2018-19	SHWETA SANJAY SHILEWANT	CE	SE	Introduction to Machine Learning
218	2018-19	SHWETA SANJAY SHILEWANT	CE	SE	Cloud Computing
219	2018-19	Siddharth Byale	CE	SE	Practical Machine Learning with Tensorflow
220	2018-19	SANDHIYA KANTHAKUMAR	CE	FE	Introduction to Programming in C
221	2018-19	UDIYAR SANTHIYA RAMESH	CE	FE	Programming In Java
222	2018-19	Vaishnavi Shrikant Gaikwad	CE	FE	Introduction to Programming in C
223	2018-19	Vaishnavi Shrikant	CE	FE	Discrete Mathematics

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		Gaikwad			
224	2018-19	Vaishnavi Shrikant Gaikwad	CE	FE	Switching Circuits and Logic Design
225	2018-19	Vaishnavi Shrikant Gaikwad	CE	FE	Programming In Java
226	2018-19	Venkatesh Murugesh	CE	SE	Programming in C++
227	2018-19	Venkatesh Murugesh	CE	SE	Programming, Data Structures and Algorithms Using Python
228	2018-19	Venkatesh Murugesh	CE	SE	Data Base Management System
229	2018-19	Venkatesh Murugesh	CE	SE	Design and analysis of algorithms
230	2018-19	Venkatesh Murugesh	CE	SE	Introduction to Machine Learning
231	2018-19	Venkatesh Murugesh	CE	SE	Natural Language Processing
232	2018-19	Venkatesh Murugesh	CE	SE	Theory of Computation
233	2018-19	Venkatesh Murugesh	CE	SE	Practical Machine Learning with Tensorflow
234	2018-19	Venkatesh Murugesh	CE	SE	Programming In Java
235	2018-19	VIGNESH V MOORTHY	CE	SE	Programming, Data Structures and Algorithms Using Python
236	2018-19	VIGNESH V MOORTHY	CE	SE	Data Base Management System
237	2018-19	VIGNESH V MOORTHY	CE	SE	Introduction to Machine Learning
238	2018-19	vishak	CE	FE	Programming in C++
239	2018-19	vishak	CE	FE	C Programming and Assembly Language
240	2018-19	Nadar Yogesh sellam thangadurai	CE	SE	Business Analytics & Text Mining Modeling Using Python
241	2018-19	Nadar Yogesh sellam thangadurai	CE	SE	Toyota Production System
<b>2017-18</b>					
1	2017-18	Harshita Shetty	CE	TE	Ethical Hacking & Security
2	2017-18	Siddharth Poduval	CE	TE	Ethical Hacking & Security
3	2017-18	Shrinidhi Shetty	CE	TE	Ethical Hacking & Security
4	2017-18	Aakash Maji	CE	SE	Web Application Security & Ethical Hacking
5	2017-18	AKHIL NAIR	CE	SE	Web Application Security & Ethical Hacking
6	2017-18	Aswin P Anil	CE	SE	Web Application Security & Ethical Hacking
7	2017-18	Apurva Sai	CE	SE	Web Application Security & Ethical Hacking
8	2017-18	Sunil Pillai	CE	TE	Web Application Security & Ethical Hacking
9	2017-18	Anand Ramesh	CE	SE	Web Application Security & Ethical Hacking
10	2017-18	Kaustubh B	CE	TE	Ethical Hacking & Security
11	2017-18	Yash Chourasia	CE	BE	Ethical Hacking & Security
12	2017-18	Sparsh Arora	CE	TE	Ethical Hacking & Security
13	2017-18	Darshan Shetty	CE	TE	Ethical Hacking & Security
14	2017-18	Ekta W	CE	TE	Ethical Hacking & Security
15	2017-18	Sujata Khandekar	CE	TE	Ethical Hacking & Security

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16	2017-18	Roshni Patil	CE	TE	Ethical Hacking & Security
17	2017-18	Sneha Shinde	CE	TE	Ethical Hacking & Security
18	2017-18	Deeplaxmi M	CE	TE	Ethical Hacking & Security
19	2017-18	Ashwathi Ashok	CE	TE	Data Mining with R
20	2017-18	Omkar Prabhu	CE	TE	Data Mining with R
21	2017-18	Pritam Negi	CE	TE	Data Mining with R
22	2017-18	Aditya Krishnan	CE	TE	Data Mining with R
23	2017-18	Rakshita Bakalkar	CE	TE	Data Mining with R
24	2017-18	Almas	CE	TE	Data Mining with R
25	2017-18	Aditya Nair	CE	TE	Data Mining with R
26	2017-18	Rohit Ramaswamy	CE	TE	Data Mining with R
27	2017-18	Jayaraman Shankaran	CE	TE	Data Mining with R
28	2017-18	Rutuja Kishor Patil	CE	TE	Data Mining with R
29	2017-18	Akanksha Prashant Pradhan	CE	TE	Data Mining with R
30	2017-18	Sushmita jadhav	CE	TE	Data Mining with R
31	2017-18	Aditya Krishnan	CE	TE	Data Mining with R
32	2017-18	Meenakshi Sundar	CE	TE	Data Mining with R
33	2017-18	Aakash Maji	CE	SE	Basic Linux Lamp
34	2017-18	Vaibhavi Shetty	CE	SE	Basic Linux Lamp
35	2017-18	Deeplaxmi Mane	CE	TE	Python Programming
36	2017-18	Roshani R. Patil	CE	TE	Python Programming
37	2017-18	Madhumitha Murali	CE	TE	Python Programming
38	2017-18	Meenakshi Sundar	CE	TE	Python Programming
39	2017-18	FARIHA MOHAMMAD FAROOKH	CE	TE	Python Programming
40	2017-18	Vrushali Alugade	CE	TE	Python Programming
41	2017-18	Yash Chourasia	CE	TE	Python Programming
42	2017-18	Manisha Chandran	CE	TE	Python Programming
43	2017-18	Tanaya Badve	CE	TE	Python Programming
44	2017-18	Pranav Sainath	CE	TE	Python Programming
45	2017-18	Aditya Parthasarathy	CE	FE	Python Programming
46	2017-18	Senthil Thanneermalai	CE	SE	Python Programming
47	2017-18	Chaitanya d r	CE	TE	Python Programming
48	2017-18	Unmesha Kupekar	CE	TE	Python Programming
49	2017-18	Pawar Sayali	CE	TE	Python Programming
50	2017-18	Tanaya Badve	CE	TE	Python Programming
51	2017-18	Fariha M.Farookh	CE	TE	Python Programming
52	2017-18	Siddharth Byale	CE	FE	Python Programming
53	2017-18	V.Karthikraj	CE	FE	Python Programming
54	2017-18	Ninad Chavan	CE	FE	Python Programming
55	2017-18	Atharva Nilesh Shirode	CE	FE	Python Programming

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56	2017-18	Suriya Prasath S.	CE	FE	Python Programming
57	2017-18	Hitesh naik	CE	FE	Python Programming
58	2017-18	Rakshita Bakalkar	CE	TE	Python Programming
59	2017-18	Aviral Ojha	CE	TE	Python Programming
60	2017-18	Yash Chourasid	CE	TE	Advanced Java
61	2017-18	Deeplaxmi Mane	CE	TE	Advanced Java
62	2017-18	Rahul Sharma	CE	SE	Designing and Managing Database
63	2017-18	Varun Tadpatri	CE	SE	Designing and Managing Database
64	2017-18	Shridhar Ravi	CE	TE	Python Programming
65	2017-18	SIDDHANTH VENKATESHWARAN RENUKA DEVI	CE	TE	Python Programming
66	2017-18	RANE ARPITA CHANDRASHEKHAR	CE	TE	Python Programming
67	2017-18	RAKSHITA BAKALKAR	CE	TE	Python Programming
68	2017-18	Devesh pendse	CE	SE	Computer Organization and Architecture A Pedagogical Aspect
69	2017-18	Mahadevan N	CE	SE	Computer Organization and Architecture A Pedagogical Aspect
70	2017-18	Devesh pendse	CE	SE	Social Networks
71	2017-18	Sriram	CE	BE	Introduction to Modern Application Development
72	2017-18	Siddheshwar	CE	SE	Introduction to Modern Application Development
73	2017-18	Rahul	CE	SE	Introduction to Modern Application Development
74	2017-18	SHRUTI SURESH NAIR	CE	SE	Introduction to Modern Application Development
75	2017-18	Abhishek	CE	SE	Introduction to Modern Application Development
76	2017-18	Shantanu Ghar	CE	SE	Introduction to Modern Application Development
77	2017-18	Pranav Pradeepkumar	CE	SE	Introduction to Modern Application Development
78	2017-18	VENKHATESH ARUNACHALAM	CE	SE	Introduction to Modern Application Development
79	2017-18	Rakshitha	CE	SE	Introduction to Modern Application Development
80	2017-18	Sharan Iyer	CE	SE	Introduction to Modern Application Development
81	2017-18	Siddhesh Menon	CE	SE	Introduction to Modern Application Development
82	2017-18	Roshni Balasubramanian	CE	SE	Problem Solving through Programming in C
83	2017-18	Trupti	CE	FE	Problem Solving through Programming in C

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84	2017-18	TANVI SANDHU	CE	SE	Problem Solving through Programming in C
85	2017-18	Swapnil Satish Shinde	CE	FE	Problem Solving through Programming in C
86	2017-18	Aditi	CE	TE	Introduction to Soft Computing
87	2017-18	Sujata G. Khandekar	CE	TE	Data Mining
88	2017-18	Dhiraj	CE	TE	Data Mining
89	2017-18	Surya	CE	SE	Data Base Management System
90	2017-18	abhishek yadav	CE	SE	Data Base Management System
91	2017-18	akshit	CE	SE	Data Base Management System
92	2017-18	Meenakshi Sundar	CE	TE	Artificial Intelligence: Knowledge Representation and Reasoning
93	2017-18	shreemun pranav	CE	SE	AI:Constraint Satisfaction
94	2017-18	Omkar Poyekar	CE	SE	Design and Analysis of Algorithms
95	2017-18	APARNA IYER	CE	SE	Design and Analysis of Algorithms
96	2017-18	APURVA MHATRE	CE	SE	Design and Analysis of Algorithms
97	2017-18	Sanoop	CE	SE	Design and Analysis of Algorithms
98	2017-18	Sayali Patil	CE	SE	Design and Analysis of Algorithms
99	2017-18	Shubham Kokane	CE	SE	Programming, Data Structures and Algorithms using Python
100	2017-18	VIJAY YADAV	CE	SE	Programming, Data Structures and Algorithms using Python
101	2017-18	R.Shivshankar	CE	TE	Programming, Data Structures and Algorithms using Python
102	2017-18	Janhavi G. Dubule	CE	SE	Programming, Data Structures and Algorithms using Python
103	2017-18	Sumeet Hande	CE	SE	Programming, Data Structures and Algorithms using Python
104	2017-18	Vignesh Ramachandran	CE	SE	Programming, Data Structures and Algorithms using Python
105	2017-18	Roshani Rajesh patil	CE	TE	Information security - IV
106	2017-18	DEEPLAXMI MANE	CE	TE	Information security - IV
107	2017-18	sayali	CE	TE	Information security - IV
108	2017-18	darshan shetty	CE	TE	Information security - IV
109	2017-18	NIKITA SHENAI	CE	SE	Programming, Data Structures and Algorithms using C
110	2017-18	Vaibhavi Shetty	CE	SE	Programming, Data Structures and Algorithms using C
111	2017-18	Vivek	CE	SE	Programming, Data Structures and Algorithms using C
112	2017-18	RAHUL SHARMA	CE	SE	Programming, Data Structures and Algorithms using C
113	2017-18	Pritam Negi	CE	TE	Introduction to Machine Learning
114	2017-18	Rohan B	CE	SE	Data Science for Engineers
115	2017-18	Meenakshi Iyer	CE	TE	Data Science for Engineers
116	2017-18	DEEPLAXMI MANE	CE	TE	Data Science for Engineers

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117	2017-18	Mahadevan N	CE	SE	Data Science for Engineers
118	2017-18	VRUSHALI VISHNU ALUGADE	CE	SE	Data Science for Engineers
119	2017-18	RAKESH IYER	CE	TE	Programming in C++
120	2017-18	Akhilesh	CE	SE	Programming in C++
121	2017-18	Pratik Amin	CE	TE	Programming in C++
122	2017-18	VENKHATESH ARUNACHALAM	CE	SE	Programming in C++
123	2017-18	subash thevar	CE	TE	Programming in C++
124	2017-18	Rohan B	CE	SE	Programming in C++
125	2017-18	balakirthika	CE	TE	Programming in C++
126	2017-18	Kaustubh Badrike	CE	TE	Programming in C++
127	2017-18	Rohan B	CE	SE	Programming in C++
128	2017-18	Jane Anaida D'souza	CE	TE	Design and analysis of algorithms
129	2017-18	Vignesh Ramachandran	CE	TE	Programming, data structures and algorithms using python
130	2017-18	Shweta singh	CE	TE	Programming, data structures and algorithms using python
131	2017-18	R.Shivshankar	CE	TE	Programming, data structures and algorithms using python
132	2017-18	Neeraj Jadhav	CE	TE	Programming, data structures and algorithms using python
133	2017-18	Aditya Nair	CE	TE	Programming, data structures and algorithms using python
134	2017-18	VRUSHALI VISHNU ALUGADE	CE	TE	Programming, data structures and algorithms using python
135	2017-18	Madhumitha Murali	CE	TE	Programming, data structures and algorithms using python
136	2017-18	KOMAL J. SANGLE	CE	TE	Programming, data structures and algorithms using python
137	2017-18	VIPUL SINGH RAGHUVANSHI	CE	TE	Programming, data structures and algorithms using python
138	2017-18	Meenakshi Sundar	CE	TE	Programming, data structures and algorithms using python
139	2017-18	Jayaraman Shankaran	CE	TE	Programming, data structures and algorithms using python
140	2017-18	Ashwathi Ashok	CE	TE	Programming, data structures and algorithms using python
141	2017-18	samiksha	CE	TE	Programming, data structures and algorithms using python
142	2017-18	krishna shenvi	CE	TE	Programming, data structures and algorithms using python
143	2017-18	yash chourasia	CE	TE	Programming, data structures and algorithms using python
144	2017-18	mohit	CE	TE	Programming, data structures and algorithms using python

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145	2017-18	Janhavi G. Dubule	CE	SE	Programming, data structures and algorithms using python
146	2017-18	DEEPLAXMI MANE	CE	TE	Programming, data structures and algorithms using python
147	2017-18	Karthikeyan	CE	TE	Programming, data structures and algorithms using python
148	2017-18	Aravind Iyer	CE	TE	Programming, data structures and algorithms using python
149	2017-18	Sujata G. Khandekar	CE	TE	Programming, data structures and algorithms using python
150	2017-18	Shrinidhi Shetty	CE	TE	Programming, data structures and algorithms using python
151	2017-18	Aditya	CE	TE	Programming, data structures and algorithms using python
152	2017-18	Manisha chandran	CE	TE	Programming, data structures and algorithms using python
153	2017-18	HARSHITHA SHETTY	CE	TE	Programming, data structures and algorithms using python
154	2017-18	Sparsh	CE	TE	Programming, data structures and algorithms using python
155	2017-18	Siddhanth Venkateshwaran	CE	TE	Programming, data structures and algorithms using python
156	2017-18	shreyas	CE	SE	Programming, data structures and algorithms using python
157	2017-18	Fariha Mohammad Farookh	CE	TE	Programming, data structures and algorithms using python
158	2017-18	Chitra shettiyar	CE	TE	Programming, data structures and algorithms using python
159	2017-18	Aditya Murli Krishnan	CE	TE	Programming, data structures and algorithms using python
160	2017-18	rekha gole	CE	TE	Programming, data structures and algorithms using python
161	2017-18	Ketan S Ghotane	CE	TE	Programming, data structures and algorithms using python
162	2017-18	abhinandan gupta	CE	TE	Programming, data structures and algorithms using python
163	2017-18	Rutuja kishor Patil	CE	TE	Programming, data structures and algorithms using python
164	2017-18	Nachiket	CE	TE	Programming, data structures and algorithms using python
165	2017-18	Roshani R. patil	CE	TE	Programming, data structures and algorithms using python
166	2017-18	Kartik rajesh	CE	TE	Programming, data structures and algorithms using python
167	2017-18	VIGNESH VENKATACHALAM	CE	TE	Programming, data structures and algorithms using python
168	2017-18	Subhed Chavan	CE	TE	Programming, data structures and

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					algorithms using python
169	2017-18	Rishabh Pratap Gajra	CE	TE	Programming, data structures and algorithms using python
170	2017-18	fahad	CE	TE	Programming, data structures and algorithms using python
171	2017-18	Kajal Kattige	CE	SE	Programming, data structures and algorithms using python
172	2017-18	Ekta S. Walavalkar	CE	TE	Programming, data structures and algorithms using python
173	2017-18	abhishek	CE	SE	Programming, data structures and algorithms using python
174	2017-18	yuvraj	CE	TE	Programming, data structures and algorithms using python
175	2017-18	chandrakala	CE	SE	Programming, data structures and algorithms using python
176	2017-18	snehal shinde	CE	TE	Programming, data structures and algorithms using python
177	2017-18	JADHAV VEDADNYA	CE	TE	Programming, data structures and algorithms using python
178	2017-18	kalpalathika	CE	TE	Introduction to operating systems
179	2017-18	Pritam Negi	CE	TE	Introduction to operating systems
180	2017-18	fahad	CE	TE	Introduction to operating systems
181	2017-18	mohit	CE	TE	Introduction to operating systems
182	2017-18	yash chourasia	CE	TE	Introduction to operating systems
183	2017-18	Aditya Murli Krishnan	CE	TE	Introduction to operating systems
184	2017-18	BRIJESH	CE	TE	Introduction to operating systems
185	2017-18	Akhilesh	CE	TE	Introduction to operating systems
186	2017-18	Megha pandita	CE	TE	Introduction to operating systems
187	2017-18	Shweta singh	CE	TE	Fundamentals of Database Systems
188	2017-18	Chitra shettiyar	CE	TE	Fundamentals of Database Systems
189	2017-18	BRIJESH	CE	TE	Fundamentals of Database Systems
190	2017-18	Elizabeth Joseph Roy	CE	TE	Fundamentals of Database Systems
191	2017-18	mohit	CE	TE	Fundamentals of Database Systems
192	2017-18	DEEPLAXMI MANE	CE	TE	Fundamentals of Database Systems
193	2017-18	HARSHITHA SHETTY	CE	TE	Introduction to Modern Application Development
194	2017-18	RAHUL SHARMA	CE	SE	Introduction to Programming in C
195	2017-18	Fariha Mohammad Farookh	CE	TE	Introduction to Programming in C
196	2017-18	Sameeksha shetty	CE	TE	Introduction to Programming in C
197	2017-18	Neeraj Jadhav	CE	TE	Introduction to Programming in C
198	2017-18	Nadar Antony Simson	CE	BE	Design for internet of things
199	2017-18	Sushmita G	CE	TE	Biology for engineers and other non-biologists



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200	2017-18	Nadar Antony Simson	CE	BE	Technical english for engineers
201	2017-18	Siddharth Poduval	CE	TE	Introduction to R Software
202	2017-18	VIGNESH VENKATACHALAM	CE	TE	Introduction to R Software
203	2017-18	Abila Saravanabhavan	CE	TE	Python Programming
<b>2016-17</b>					
1	2016-17	Ashish gupta	CE	TE	Internship Program on data mining and Text analysis using R
2	2016-17	Kaustubh Kulkarni	CE	TE	Internship Program on data mining and Text analysis using R
3	2016-17	Prasad Lad	CE	TE	Internship Program on data mining and Text analysis using R
4	2016-17	Palak patel	CE	TE	Internship Program on data mining and Text analysis using R
5	2016-17	Shwetha Srinivasan	CE	TE	Internship Program on data mining and Text analysis using R
6	2016-17	Vairam Dheepa	CE	TE	Internship Program on data mining and Text analysis using R
7	2016-17	A. Tejaswee	CE	TE	Internship Program on data mining and Text analysis using R
8	2016-17	Kunal Deshpande	CE	TE	Internship Program on data mining and Text analysis using R
9	2016-17	Nisha Chandran	CE	TE	Internship Program on data mining and Text analysis using R
10	2016-17	Gayathri Nadar	CE	TE	Internship Program on data mining and Text analysis using R
11	2016-17	Mahalakshmi Thevar	CE	TE	Internship Program on data mining and Text analysis using R
12	2016-17	Ratna Mudaliar	CE	TE	Internship Program on data mining and Text analysis using R
13	2016-17	Rajeshwari Kulandai	CE	TE	Internship Program on data mining and Text analysis using R
14	2016-17	Mohit Murali	CE	TE	Internship Program on data mining and Text analysis using R
15	2016-17	Sheshan Shekar	CE	TE	Internship Program on data mining and Text analysis using R
16	2016-17	Shreyas Ramanathan	CE	TE	Internship Program on data mining and Text analysis using R
17	2016-17	Srivatsan Kothandraman	CE	TE	Internship Program on data mining and Text analysis using R
18	2016-17	Ashwini Menon	CE	BE	Internship Program on data mining and Text analysis using R
19	2016-17	Kaustubh Badrike	CE	SE	Basic Linux and Lamp
20	2016-17	Nachiket K	CE	SE	Basic Linux and Lamp
21	2016-17	Tanaya	CE	SE	Basic Linux and Lamp
22	2016-17	Shweta Singh	CE	SE	Basic Linux and Lamp

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23	2016-17	Sushmita Jadhav	CE	SE	Basic Linux and Lamp
24	2016-17	Akshara Saji	CE	SE	Basic Linux and Lamp
25	2016-17	Fariha Farook	CE	SE	Basic Linux and Lamp
26	2016-17	Anushika Aghase	CE	SE	Basic Linux and Lamp
27	2016-17	Abila S	CE	SE	Basic Linux and Lamp
28	2016-17	R.Shivshankar	CE	SE	Basic Linux and Lamp
29	2016-17	Kartik	CE	SE	Basic Linux and Lamp
30	2016-17	Jane D'souza	CE	SE	Basic Linux and Lamp
31	2016-17	Manisha C	CE	SE	Basic Linux and Lamp
32	2016-17	Yash C	CE	SE	Basic Linux and Lamp
33	2016-17	Vedadnya	CE	SE	Basic Linux and Lamp
34	2016-17	Brijesh Reddy	CE	SE	Basic Linux and Lamp
35	2016-17	Ashwathy	CE	SE	Basic Linux and Lamp
36	2016-17	Siddhesha Bahira	CE	BE	Basic Linux and Lamp
37	2016-17	Deeplaxmi Mane	CE	SE	Basic Linux and Lamp
38	2016-17	Meenakshi	CE	SE	Basic Linux and Lamp
39	2016-17	Chitra Shettiyar	CE	SE	Basic Linux and Lamp
40	2016-17	Roshni Patil	CE	SE	Basic Linux and Lamp
41	2016-17	AJITEM PRAMOD JOSHI	CE	TE	Introduction to Modern Application Development
42	2016-17	KAUSTUBH JAGDISH BADRIKE	CE	SE	Programming, Data Structures and Algorithms using Python
43	2016-17	VENKHATESH ARUNACHALAM	CE	FE	Programming, Data Structures and Algorithms using Python
44	2016-17	ASHISH GUPTA	CE	TE	Privacy and Security in Online Social Networks
45	2016-17	Sneha ramesh jain	CE	TE	Privacy and Security in Online Social Networks
46	2016-17	Dhanashri Joshi	CE	BE	Artificial Intelligence: Search Methods for Problem Solving
47	2016-17	Neha Battula	CE	TE	Introduction to Operating Systems
48	2016-17	ROHIT VIJAY JADHAV	CE	TE	Introduction to Operating Systems
49	2016-17	ASHISH GUPTA	CE	TE	Introduction to Operating Systems
50	2016-17	mahalakshmi thevar	CE	TE	Introduction to Operating Systems
51	2016-17	SHREEGANESH PATKI	CE	TE	Introduction to Operating Systems
52	2016-17	Vairam Dheepa Ramanathan	CE	TE	Introduction to Operating Systems
53	2016-17	Rutuja Pandurang Nighot	CE	SE	Introduction to Operating Systems
54	2016-17	ratheesh pillai	CE	TE	Introduction to Operating Systems
55	2016-17	Kaustubh Kulkarni	CE	TE	Introduction to Operating Systems
56	2016-17	vipula	CE	TE	Introduction to Operating Systems
57	2016-17	Nandakumar G	CE	TE	Introduction to Operating Systems

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		Mudaliar			
58	2016-17	Samiksha Sanjay Mhatre	CE	TE	Introduction to Operating Systems
59	2016-17	Ananya Mallya	CE	TE	Introduction to Operating Systems
60	2016-17	Shwetha srinivasan	CE	TE	Introduction to Operating Systems
61	2016-17	Kunal	CE	TE	Introduction to Operating Systems
62	2016-17	shailesh	CE	TE	Introduction to Operating Systems
63	2016-17	shraddha	CE	TE	Introduction to Operating Systems
64	2016-17	Pranjall Kumar	CE	BE	Introduction to Operating Systems
65	2016-17	Sanket Nandkishor Sule	CE	TE	Programming, Data Structures and Algorithms in Python
66	2016-17	Rashmi Bhat	CE	TE	Programming, Data Structures and Algorithms in Python
67	2016-17	Dhanashri Joshi	CE	BE	Programming, Data Structures and Algorithms in Python
68	2016-17	Amber	CE	TE	Programming, Data Structures and Algorithms in Python
69	2016-17	DEEPLAXMI MANE	CE	SE	Programming, Data Structures and Algorithms in Python
70	2016-17	Meenakshi Sundar	CE	SE	Programming, Data Structures and Algorithms in Python
71	2016-17	Arzoo Hingorani	CE	BE	Programming, Data Structures and Algorithms in Python
72	2016-17	Nivetha Ramachandran	CE	BE	Programming, Data Structures and Algorithms in Python
73	2016-17	Srinivas Kini	CE	TE	Programming, Data Structures and Algorithms in Python
74	2016-17	Jane Anaida D'souza	CE	SE	Programming, Data Structures and Algorithms in Python
75	2016-17	Manisha chandran	CE	SE	Programming, Data Structures and Algorithms in Python
76	2016-17	Tanuja Kolte	CE	TE	Programming, Data Structures and Algorithms in Python
77	2016-17	Kunal	CE	TE	Programming, Data Structures and Algorithms in Python
78	2016-17	Ajitem Joshi	CE	TE	Programming, Data Structures and Algorithms in Python
79	2016-17	VRUSHALI VISHNU ALUGADE	CE	SE	Programming, Data Structures and Algorithms in Python
80	2016-17	JADHAV VEDADNYA	CE	SE	Programming, Data Structures and Algorithms in Python
81	2016-17	pradeep kumaresan	CE	TE	Programming, Data Structures and Algorithms in Python
82	2016-17	Pranjall Kumar	CE	BE	Programming, Data Structures and Algorithms in Python
83	2016-17	Almas	CE	SE	Programming, Data Structures and



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					Algorithms in Python
84	2016-17	Yogesh Kumar Singh	CE	TE	Programming, Data Structures and Algorithms in Python
85	2016-17	Anshika K	CE	TE	Programming, Data Structures and Algorithms in Python
86	2016-17	Renuka Deshpande	CE	TE	Algorithms for Big Data
87	2016-17	Aishwarya.R	CE	TE	Algorithms for Big Data
88	2016-17	Pranjall Kumar	CE	BE	Mobile Computing
89	2016-17	Srivatsan	CE	TE	Mobile Computing
90	2016-17	ASHISH GUPTA	CE	TE	Mobile Computing
91	2016-17	Akshayraj	CE	TE	Mobile Computing
92	2016-17	Swathi Shetty	CE	TE	Mobile Computing
93	2016-17	Akshay Teli	CE	TE	Mobile Computing
94	2016-17	Arzoo Hingorani	CE	BE	Mobile Computing
95	2016-17	Nivetha Ramachandran	CE	BE	Mobile Computing
96	2016-17	Manisha chandran	CE	SE	Mobile Computing
97	2016-17	Siddhesh Shinde	CE	SE	Mobile Computing
98	2016-17	Suvidhi	CE	TE	Mobile Computing
99	2016-17	Pranjall Kumar	CE	BE	Mobile Computing
100	2016-17	Akash Shinde	CE	TE	Mobile Computing
101	2016-17	Mihir Ajgaonkar	CE	BE	Mobile Computing
102	2016-17	A.Mohit Murali	CE	BE	Mobile Computing
103	2016-17	Sheshan Shekhar	CE	TE	Mobile Computing
104	2016-17	Rohit Ramaswamy	CE	SE	Theory of Computation
105	2016-17	Pranjall Kumar	CE	BE	Theory of Computation
106	2016-17	ASHISH GUPTA	CE	TE	Privacy and Security in Online Social Networks
107	2016-17	Sneha ramesh jain	CE	TE	Privacy and Security in Online Social Networks
108	2016-17	Dhanashri Joshi	CE	BE	Artificial Intelligence: Search Methods for Problem Solving
109	2016-17	ANTONY RAJ	CE	TE	Artificial Intelligence: Search Methods for Problem Solving
110	2016-17	Arzoo Hingorani	CE	BE	Artificial Intelligence: Search Methods for Problem Solving
111	2016-17	Renuka Deshpande	CE	TE	Artificial Intelligence: Search Methods for Problem Solving
112	2016-17	JADHAV VEDADNYA	CE	SE	Artificial Intelligence: Search Methods for Problem Solving
113	2016-17	Neha Battula	CE	TE	Introduction to Operating Systems
114	2016-17	ROHIT VIJAY JADHAV	CE	TE	Introduction to Operating Systems
115	2016-17	ASHISH GUPTA	CE	TE	Introduction to Operating Systems
116	2016-17	mahalakshmi thevar	CE	TE	Introduction to Operating Systems



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117	2016-17	SHREEGANESH PATKI	CE	SE	Introduction to Operating Systems
118	2016-17	Vairam Dheepa Ramanathan	CE	TE	Introduction to Operating Systems
119	2016-17	Rutuja Pandurang Nighot	CE	SE	Introduction to Operating Systems
120	2016-17	ratheesh pillai	CE	TE	Introduction to Operating Systems
121	2016-17	Kaustubh Kulkarni	CE	TE	Introduction to Operating Systems
122	2016-17	Nandakumar G Mudaliar	CE	TE	Introduction to Operating Systems
123	2016-17	Samiksha Sanjay Mhatre	CE	TE	Introduction to Operating Systems
124	2016-17	Ananya Mallya	CE	TE	Introduction to Operating Systems
125	2016-17	Shwetha srinivasan	CE	TE	Introduction to Operating Systems
126	2016-17	Kunal	CE	TE	Introduction to Operating Systems
127	2016-17	shailesh	CE	TE	Introduction to Operating Systems
128	2016-17	shraddha	CE	TE	Introduction to Operating Systems
129	2016-17	Pranjall Kumar	CE	BE	Programming, Data Structures and Algorithms in Python
130	2016-17	Sanket Nandkishor Sule	CE	TE	Programming, Data Structures and Algorithms in Python
131	2016-17	Dhanashri Joshi	CE	BE	Programming, Data Structures and Algorithms in Python
132	2016-17	Amber	CE	TE	Programming, Data Structures and Algorithms in Python
133	2016-17	DEEPLAXMI MANE	CE	SE	Programming, Data Structures and Algorithms in Python
134	2016-17	Arzoo Hingorani	CE	BE	Programming, Data Structures and Algorithms in Python
135	2016-17	Srinivas Kini	CE	TE	Programming, Data Structures and Algorithms in Python
136	2016-17	Jane Anaida D'souza	CE	SE	Programming, Data Structures and Algorithms in Python
137	2016-17	Manisha chandran	CE	SE	Programming, Data Structures and Algorithms in Python
138	2016-17	Tanuja Kolte	CE	TE	Programming, Data Structures and Algorithms in Python
139	2016-17	Siddhesh Shinde	CE	SE	Programming, Data Structures and Algorithms in Python
140	2016-17	Ajitem Joshi	CE	TE	Programming, Data Structures and Algorithms in Python
141	2016-17	VRUSHALI VISHNU ALUGADE	CE	SE	Programming, Data Structures and Algorithms in Python
142	2016-17	JADHAV VEDADNYA	CE	SE	Programming, Data Structures and Algorithms in Python
143	2016-17	pradeep kumaresan	CE	TE	Programming, Data Structures and Algorithms in Python



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RISE WITH EDUCATION

144	2016-17	Pranjall Kumar	CE	BE	Programming, Data Structures and Algorithms in Python
145	2016-17	Almas	CE	SE	Programming, Data Structures and Algorithms in Python
146	2016-17	Yogesh Kumar Singh	CE	TE	Programming, Data Structures and Algorithms in Python
147	2016-17	Anshika K	CE	TE	Programming, Data Structures and Algorithms in Python
148	2016-17	Renuka Deshpande	CE	TE	Algorithms for Big Data
149	2016-17	Aishwarya.R	CE	TE	Algorithms for Big Data
150	2016-17	Pranjall Kumar	CE	BE	Mobile Computing
151	2016-17	Srivatsan	CE	TE	Mobile Computing
152	2016-17	ASHISH GUPTA	CE	TE	Mobile Computing
153	2016-17	Akshayraj	CE	TE	Mobile Computing
154	2016-17	Swathi Shetty	CE	TE	Mobile Computing
155	2016-17	Akshay Teli	CE	TE	Mobile Computing
<b>2015-16</b>					
1	2015-16	A.Mohit Murali	CE	TE	Mobile Computing
2	2015-16	Aditi More	CE	TE	Programming in C++
3	2015-16	Aishwarya.R	CE	TE	Algorithms for Big Data
4	2015-16	Ajitem Joshi	CE	BE	Programming, Data Structures and Algorithms in Python
5	2015-16	Ajitem Joshi	CE	BE	Programming in C++
6	2015-16	Ajitem Joshi	CE	BE	Complex Network : Theory and Application
7	2015-16	Akshayraj	CE	TE	Mobile Computing
8	2015-16	Almas	CE	SE	Programming, Data Structures and Algorithms in Python
9	2015-16	Amber	CE	SE	Programming, Data Structures and Algorithms in Python
10	2015-16	Anshika K	CE	BE	Programming, Data Structures and Algorithms in Python
11	2015-16	Anshika K	CE	BE	Introduction to Cryptology
12	2015-16	ANTONY RAJ	CE	SE	Soft Nano Technology
13	2015-16	ANTONY RAJ	CE	SE	Artificial Intelligence: Search Methods for Problem Solving
14	2015-16	ARCHANA S MODAK	CE	SE	Software Testing
15	2015-16	Arun Nair	CE	BE	Software Testing
16	2015-16	ASHISH GUPTA	CE	SE	Privacy and Security in Online Social Networks
17	2015-16	ASHISH GUPTA	CE	SE	Introduction to Operating Systems
18	2015-16	ASHISH GUPTA	CE	SE	Mobile Computing
19	2015-16	ASHISH GUPTA	CE	SE	Programming in C++
20	2015-16	ASHISH GUPTA	CE	SE	Object-Oriented Analysis and Design
21	2015-16	Ashish Iyer	CE	BE	Introduction to Machine Learning



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22	2015-16	DEEPLAXMI MANE	CE	FE	Programming, Data Structures and Algorithms in Python
23	2015-16	DEEPLAXMI MANE	CE	FE	Programming in C++
24	2015-16	dewoolkar tejashree	CE	BE	Programming, Data Structures and Algorithms in Python
25	2015-16	dewoolkar tejashree	CE	BE	Programming in C++
26	2015-16	dewoolkar tejashree	CE	BE	Satellite Communication Systems
27	2015-16	Dhanashri Joshi	CE	BE	Artificial Intelligence: Search Methods for Problem Solving
28	2015-16	Dhanashri Joshi	CE	BE	Programming, Data Structures and Algorithms in Python
29	2015-16	Dhanashri Joshi	CE	BE	Introduction to Cryptology
30	2015-16	JADHAV VEDADNYA	CE	FE	Artificial Intelligence: Search Methods for Problem Solving
31	2015-16	JADHAV VEDADNYA	CE	FE	Programming, Data Structures and Algorithms in Python
32	2015-16	Jane Anaida D'souza	CE	FE	Programming, Data Structures and Algorithms in Python
33	2015-16	Karthikeyan Narayanan	CE	FE	Principles of Modern CDMA/ MIMO/ OFDM Wireless Communications
34	2015-16	Kunal	CE	SE	Programming, Data Structures and Algorithms in Python
35	2015-16	lavanya sharma	CE	SE	Introduction to Machine Learning
36	2015-16	mahalakshmi thevar	CE	SE	Introduction to Operating Systems
37	2015-16	Manisha chandran	CE	FE	Programming, Data Structures and Algorithms in Python
38	2015-16	Manisha chandran	CE	FE	Mobile Computing
39	2015-16	Manisha chandran	CE	FE	Introduction to Machine Learning
40	2015-16	Manisha chandran	CE	FE	Object-Oriented Analysis and Design
41	2015-16	Meenakshi Sundar	CE	FE	Programming, Data Structures and Algorithms in Python
42	2015-16	Meenakshi Sundar	CE	FE	Programming in C++
43	2015-16	Meenakshi Sundar	CE	FE	Object-Oriented Analysis and Design
44	2015-16	Moopnar Arun Sundaresan	CE	FE	Programming in C++
45	2015-16	Neha Battula	CE	SE	Introduction to Operating Systems
46	2015-16	Nivetha Ramachandran	CE	TE	Programming, Data Structures and Algorithms in Python
47	2015-16	Nivetha Ramachandran	CE	TE	Mobile Computing
48	2015-16	Nivetha Ramachandran	CE	TE	Introduction to Cryptology
49	2015-16	pradeep kumaresan	CE	SE	Programming, Data Structures and Algorithms in Python
50	2015-16	ratheesh pillai	CE	SE	Introduction to Operating Systems
51	2015-16	Renuka Deshpande	CE	SE	Artificial Intelligence: Search Methods for Problem Solving



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52	2015-16	Renuka Deshpande	CE	SE	Algorithms for Big Data
53	2015-16	Riona Almeida	CE	FE	Programming in C++
54	2015-16	ROHIT VIJAY JADHAV	CE	SE	Introduction to Operating Systems
55	2015-16	Rutuja Pandurang Nighot	CE	FE	Introduction to Operating Systems
56	2015-16	Rutuja Pandurang Nighot	CE	FE	Marketing Management - II
57	2015-16	Rutuja Pandurang Nighot	CE	FE	Introduction to data analytics
58	2015-16	Samiksha Sanjay Mhatre	CE	SE	Introduction to Operating Systems
59	2015-16	Sanket Nandkishor Sule	CE	SE	Programming, Data Structures and Algorithms in Python
60	2015-16	shailesh v iyer	CE	SE	Introduction to Machine Learning
61	2015-16	SHREEGANESH PATKI	CE	SE	Introduction to Operating Systems
62	2015-16	SHREEGANESH PATKI	CE	SE	Programming in C++
63	2015-16	SHREEGANESH PATKI	CE	SE	Object-Oriented Analysis and Design
64	2015-16	Siddhesh Shinde	CE	FE	Programming, Data Structures and Algorithms in Python
65	2015-16	Siddhesh Shinde	CE	FE	Mobile Computing
66	2015-16	Soumyadip Ghosh	CE	FE	Mobile Computing
67	2015-16	Soumyadip Ghosh	CE	FE	Theory of Computation
68	2015-16	Soumyadip Ghosh	CE	FE	Introduction to Machine Learning
69	2015-16	Soumyadip Ghosh	CE	FE	Design and analysis of algorithms
70	2015-16	Soumyadip Ghosh	CE	FE	Audio System Engineering
71	2015-16	Soumyadip Ghosh	CE	FE	Digital Image Processing
72	2015-16	Srinivas Kini	CE	SE	Programming, Data Structures and Algorithms in Python
73	2015-16	Srivatsan	CE	SE	Mobile Computing
74	2015-16	Swathi Shetty	CE	SE	Mobile Computing
75	2015-16	sweta	CE	BE	Programming, Data Structures and Algorithms in Python
76	2015-16	sweta	CE	BE	Software Testing
77	2015-16	Tanaya Badve	CE	FE	Programming in C++
78	2015-16	Tanaya Badve	CE	FE	Object-Oriented Analysis and Design
79	2015-16	Tanuja Kolte	CE	SE	Programming, Data Structures and Algorithms in Python
80	2015-16	Vairam Dheepa Ramanathan	CE	SE	Introduction to Operating Systems
81	2015-16	vidya	CE	BE	Programming, Data Structures and Algorithms in Python
82	2015-16	VRUSHALI VISHNU ALUGADE	CE	FE	Programming, Data Structures and Algorithms in Python
83	2015-16	Yogesh Kumar Singh	CE	SE	Programming, Data Structures and



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					Algorithms in Python
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1.2.3 Details of the students enrolled in Subjects related to certificate/Add-on programs more than 30hrs					
Information Technology					
Sr. No.	Academic Year	Name of the Student	Branch	Class	Name of Certificate course/program
Academic Year 2018-19					
1	2019-20	AANCHAL GANESHMANI	IT	SE	Programming for everybody(Getting Started with Python)
2	2019-20	AANCHAL GANESHMANI	IT	SE	Python Data Structures
3	2019-20	AANCHAL GANESHMANI	IT	SE	First-Step Korean
4	2019-20	AANCHAL GANESHMANI	IT	SE	Initiating and planning projects
5	2019-20	Aakansha Ramesh	IT	SE	Advanced C
6	2019-20	AAYUSH SANDEEP PARAB	IT	SE	Python for everybody
7	2019-20	AAYUSH SANDEEP PARAB	IT	SE	Python Data Structures
8	2019-20	AAYUSH SANDEEP PARAB	IT	SE	Java for Android
9	2019-20	AAYUSH SANDEEP PARAB	IT	SE	Introduction to the Internet of Things and Embedded Systems
10	2019-20	AAYUSH SANDEEP PARAB	IT	SE	Neural Networks and Deep Learning
11	2019-20	AAYUSH SANDEEP PARAB	IT	SE	Algorithms Part-1
12	2019-20	Abhilash Nayak	IT	TE	Skill Development Training
13	2019-20	Abhilash Nayak	IT	TE	Android App Components - Intents, Activities, and Broadcast Receivers
14	2019-20	ABHINAYA JAIKUMAR	IT	SE	Python for Everybody (5 Course Specialization)
15	2019-20	ABHINAYA JAIKUMAR	IT	SE	Java Programming and Software Engineering Fundamentals (5 Course Specialization)
16	2019-20	ABHINAYA JAIKUMAR	IT	SE	HTML, CSS, and Javascript for Web Developers
17	2019-20	Abhinaya Pillai	IT	TE	AWS Fundamentals
18	2019-20	Abhinaya Pillai	IT	TE	Principles of Modern CDMA/ MIMO/ OFDM Wireless Communications
19	2019-20	Abhinaya Pillai	IT	TE	Microwave Theory and Techniques
20	2019-20	Abhinaya Pillai	IT	TE	Computational Electromagnetics
21	2019-20	Abhirup Kamath	IT	BE	Introduction to Micro Economics
22	2019-20	Abhirup Kamath	IT	BE	Practical Machine Learning with Tensorflow
23	2019-20	Abhirup Kamath	IT	BE	Machine Learning for Engineering and Science Applications
24	2019-20	Abhirup Kamath	IT	BE	Deep Learning - Part 1
25	2019-20	Abhishek Lonari	IT	TE	Introduction To Typography
26	2019-20	Abhishek Lonari	IT	TE	Introduction To Imagemaking
27	2019-20	Abhishek Singh	IT	SE	Advanced C
28	2019-20	Abhishekh Iyer	IT	SE	Machine Learning and Image Processing



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					using Python
29	2019-20	Adarsh Hemant Kenjale	IT	TE	Data Mining and Analytics
30	2019-20	Adarsh Hemant Kenjale	IT	TE	Knockdown the Lockdown (Soft Skills)"
31	2019-20	ADITI CHANDRASHEKAR	IT	TE	Python for everybody
32	2019-20	ADITI NAMDEO	IT	TE	Data Science Specialization
33	2019-20	ADITI NAMDEO	IT	TE	Python for everybody
34	2019-20	Aditi namdeo	IT	TE	Data Mining and Analytics
35	2019-20	Aditi Sawant	IT	SE	DataScience with R
36	2019-20	Aditi Sawant	IT	SE	Data Mining and Analytics
37	2019-20	Aditya Acharya	IT	BE	Google Cloud Platform Fundamentals: Core Infrastructure
38	2019-20	Adwait Rangnekar	IT	TE	Hands on Training on Introduction To R
39	2019-20	Adwait Rangnekar	IT	TE	Financial Derivatives & Risk Management
40	2019-20	Adwait Rangnekar	IT	TE	Business Analytics & Text Mining Modeling Using Python
41	2019-20	AFROZ	IT	TE	Python Project: pillow, tesseract, and opencv
42	2019-20	Afroz Sayed	IT	TE	Data Mining and Analytics
43	2019-20	Aftab Mansoori	IT	SE	Advanced HTML and Web Technology
44	2019-20	aiman saba qaiyyum ansari	IT	BE	Data Science for Engineers
45	2019-20	Aishwarya Jagadiswaran	IT	SE	Web Design for Everybody: Basics of Web Development & Coding Specialization
46	2019-20	Aishwarya Jagadiswaran	IT	SE	Building Web Applications in PHP
47	2019-20	Aishwarya Jagadiswaran	IT	SE	Graphic Design Specialization
48	2019-20	Aishwarya Jagadiswaran	IT	SE	Programming for Everybody (Getting Started with Python)
49	2019-20	Aishwarya Jagadiswaran	IT	SE	Build Your Portfolio Website with HTML and CSS(guided project)
50	2019-20	Aishwarya Jagadiswaran	IT	SE	Programming In Java
51	2019-20	Ajinkya J	IT	BE	Hands on Training on Introduction To R
52	2019-20	AKASH MAURYA	IT	SE	Server-side Development with NodeJS, Express and MongoDB
53	2019-20	AKASH MAURYA	IT	SE	Multiplatform Mobile App Development with React Native
54	2019-20	AKASH MAURYA	IT	SE	Single Page Web Applications with AngularJS
55	2019-20	Akhil Rajendran Nair	IT	BE	Front-End Web UI Frameworks and Tools: Bootstrap 4
56	2019-20	Akhil Rajendran Nair	IT	BE	Front-End Web Development with React
57	2019-20	ALTAf ALI AHMED ALI	IT	TE	Full-Stack Web Development with React
58	2019-20	ALTAf ALI AHMED ALI	IT	TE	Programming Essentials in Python. (CISCO)
59	2019-20	ALTAf ALI AHMED ALI	IT	TE	TCS ion soft skills



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60	2019-20	ALTAF ALI AHMED ALI	IT	TE	Eduskills Cloud Riders. (AWS)
61	2019-20	ALTAF ALI AHMED ALI	IT	TE	Machine learning for all
62	2019-20	Ameyassh Nagarajan	IT	SE	
63	2019-20	Ameyassh Nagarajan	IT	SE	HTML, CSS, and Javascript for Web Developers
64	2019-20	Amrita Nair	IT	TE	Data Mining and Analytics
65	2019-20	Anandhu Gopi	IT	BE	Single Page Web Applications with AngularJS
66	2019-20	Anandhu Gopi	IT	BE	Server-side Development with NodeJS, Express and MongoDB
67	2019-20	Anandhu Gopi	IT	BE	Google Cloud Platform Fundamentals: Core Infrastructure
68	2019-20	Anandhu Gopi	IT	BE	Front-End Web UI Frameworks and Tools: Bootstrap 4
69	2019-20	Anandhu Gopi	IT	BE	The Blockchain by University of California, Irvine
70	2019-20	Anuja Reddy	IT	BE	Hands on Training on Introduction To R
71	2019-20	Anuja Reddy	IT	BE	Introduction to data analytics for Business
72	2019-20	Anupriya Selvaraj	IT	FE	Enhancing Professional Communication
73	2019-20	Anupriya Selvaraj	IT	FE	HTML, CSS & JAVASCRIPT for Web Developers
74	2019-20	Anupriya Selvaraj	IT	FE	HTML, CSS & JAVASCRIPT for Web Developers
75	2019-20	Anuradha A. Vishwakarma	IT	BE	Python for Everybody , Introduction to Data Science in Python , Business communication Skills , HTML , CSS and JavaScript for Web Developers
76	2019-20	Anuradha A. Vishwakarma	IT	BE	Hands on Training on Introduction To R
77	2019-20	Anushka Patil	IT	BE	Natural Language Processing with Probabilistic Models
78	2019-20	Anushka Patil	IT	BE	Natural Language Processing with Classification and Vector Spaces
79	2019-20	Anushka Patil	IT	BE	NLP: Twitter Sentiment Analysis Ptoject
80	2019-20	Anushka Patil	IT	BE	Visual Machine Learning with Yellowbrick Project
81	2019-20	Anushka Patil	IT	BE	COVID19 Data Analysis Using Python Project
82	2019-20	Anushka Patil	IT	BE	Applied Text Mining in Python
83	2019-20	Anushka Patil	IT	BE	Applied Machine Learning in Python
84	2019-20	Anushka Patil	IT	BE	HTML, CSS, and Javascript for Web Developers
85	2019-20	Anushka Patil	IT	BE	Applied Plotting, Charting & Data Representation in Python
86	2019-20	Anushka Patil	IT	BE	Front-End Web Development with React
87	2019-20	Anushka Patil	IT	BE	Introduction to Data Science in Python



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88	2019-20	Anushka Patil	IT	BE	Custom Prediction Routine on Google AI Platform Project
89	2019-20	Anushree Satish	IT	FE	Universal Human Values
90	2019-20	Archita Poddar	IT	BE	Introduction to Data Analytics for Business
91	2019-20	Archita Poddar	IT	BE	Understanding and Visualizing Data with Python
92	2019-20	Archita Poddar	IT	BE	Accounting Data Analytics with Python
93	2019-20	Archita Poddar	IT	BE	Introduction to Classical Music
94	2019-20	Ashit sapaliga	IT	BE	Data Structures and Algorithms UCSanDiego ( 6 course specialization)
95	2019-20	Ashit sapaliga	IT	BE	Optimizing a Website for Search
96	2019-20	Ashit sapaliga	IT	BE	Search Engine Optimization Fundamentals
97	2019-20	Ashit sapaliga	IT	BE	Social Media Advertising
98	2019-20	Ashit sapaliga	IT	BE	Advanced Search Engine Optimization Strategies
99	2019-20	Ashit sapaliga	IT	BE	Advanced Content and Social Tactics to Optimize SEO
100	2019-20	Ashutosh Nawale	IT	BE	Server-side Development with NodeJS, Express and MongoDB
101	2019-20	Ashutosh Nawale	IT	BE	Front-End Web UI Frameworks and Tools: Bootstrap 4
102	2019-20	Ashutosh Nawale	IT	BE	Front-End Web Development with React
103	2019-20	Ashutosh Nawale	IT	BE	Introduction to Data Science in Python
104	2019-20	Ashutosh Nawale	IT	BE	Applied Plotting, Charting & Data Representation in Python
105	2019-20	Ashutosh Nawale	IT	BE	Data Collection and Processing with Python
106	2019-20	Ashutosh Nawale	IT	BE	Python Functions, Files, and Dictionaries
107	2019-20	Ashutosh Nawale	IT	BE	Python Classes and Inheritance
108	2019-20	Ashutosh Nawale	IT	BE	Python For Everybody (5 - course Specialization)
109	2019-20	Ashwath Nambiar	IT	SE	Advanced HTML and Web Technology
110	2019-20	Ashwin Nair	IT	SE	Advanced HTML and Web Technology
111	2019-20	Ashwin Nair	IT	SE	
112	2019-20	Ashwin Nair	IT	SE	Introduction to Machine Learning
113	2019-20	Atharva Mitragotri	IT	TE	Data Mining and Analytics
114	2019-20	BANDI RAJEEV RAMPRASAD	IT	SE	Learning How to Learn: Powerful mental tools to help you master tough subjects
115	2019-20	BANDI RAJEEV RAMPRASAD	IT	SE	Data Structures and Algorithms UCSanDiago ( 6 course specialization)
116	2019-20	BANDI RAJEEV RAMPRASAD	IT	SE	DeepLearning.AI TensorFlow Developer PROFESSIONAL CERTIFICATE ( 4 course specialization)
117	2019-20	BANDI RAJEEV RAMPRASAD	IT	SE	TensorFlow: Data and Deployment( 4 course specialization)

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118	2019-20	BANDI RAJEEV RAMPRASAD	IT	SE	Google IT Automation with Python( 5 courses + 1 capstone specialization)
119	2019-20	BANDI RAJEEV RAMPRASAD	IT	SE	AWS Fundamentals( 4 course specialization )
120	2019-20	BANDI RAJEEV RAMPRASAD	IT	SE	Google IT Support ( 5 course specialization )
121	2019-20	BANDI RAJEEV RAMPRASAD	IT	SE	Deeplearning.ai Deep Learning (5 COURSE SPECIALIZATION)
122	2019-20	BANDI RAJEEV RAMPRASAD	IT	SE	Python for everybody ( 5 course specialization)
123	2019-20	BIDAWATKA CHIRAG NIRMAL	IT	TE	Deep Learning
124	2019-20	BORGAONKAR POOJA GANESH	IT	TE	Python data structures
125	2019-20	CHOUDHARY MAHENDRA DALARAM	IT	SE	python data structures
126	2019-20	D RITU RAO	IT	TE	Business Communication Skills
127	2019-20	D RITU RAO	IT	TE	Machine learning using python
128	2019-20	D.Ritu Rao	IT	TE	Machine Learning and Image Processing using Python
129	2019-20	Deshmukh Vikrant	IT	TE	Fundamental course in AWS machine Learning
130	2019-20	DESHMUKH VIKRANT VILASRAO	IT	TE	Applied Data Science with Python Specialization
131	2019-20	DESHMUKH VIKRANT VILASRAO	IT	TE	Web Application Technologies and Django
132	2019-20	Dev Thakkar	IT	TE	Skill Development Training
133	2019-20	DEV THAKKAR	IT	TE	Leadership and Emotional Intelligence
134	2019-20	Dhanvi Mange	IT	FE	C, C++ and JAVA Coding Skill
135	2019-20	Dhanvi Mange	IT	FE	Advanced HTML and Web Technology
136	2019-20	Dhanvi Mange	IT	FE	Building a Text-Based Bank in Java
137	2019-20	Dhanvi Mange	IT	FE	Building a Text-Based Bank in Java
138	2019-20	Dharani Arikrishnan	IT	SE	CCNA Routing and Switching – I
139	2019-20	DHARANI ARIKRISHNAN	IT	SE	Creative writing : The Craft of Style
140	2019-20	DHARANI ARIKRISHNAN	IT	SE	Programming Fundamentals
141	2019-20	DHARANI ARIKRISHNAN	IT	SE	Programming for everybody
142	2019-20	DHARANI ARIKRISHNAN	IT	SE	How to create a website in a weekend
143	2019-20	DHARANI ARIKRISHNAN	IT	SE	Programming foundations with Javascript, Html and CSS
144	2019-20	DHARANI ARIKRISHNAN	IT	SE	Learn to Program: The fundamentals
145	2019-20	DHARANI ARIKRISHNAN	IT	SE	Introduciton to Public speaking
146	2019-20	Dharmesh Saraiya	IT	TE	Skill Development Training
147	2019-20	Dharmesh Sariaya	IT	TE	The Fundamentals of Digital Marketing
148	2019-20	Dhiraj Mehta	IT	BE	Fundamentals of Computer Network Security

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149	2019-20	Dhiraj Mehta	IT	BE	The Bits and Bytes of Computer Networking
150	2019-20	DHOPAVKAR NACHIKET RAJESH	IT	SE	HTML, CSS, and Javascript for Web Developers
151	2019-20	DICHOLKAR SAKSHI DEVENDRA	IT	SE	Fundamentals of Graphic Design
152	2019-20	DICHOLKAR SAKSHI DEVENDRA	IT	SE	Introduction to User Experience Principles and Processes
153	2019-20	DICHOLKAR SAKSHI DEVENDRA	IT	SE	Visual Elements of User Interface Design
154	2019-20	Disha Auti	IT	FE	Advanced C
155	2019-20	Divyalaxmi Thiruganan	IT	FE	Advanced HTML and Web Technology
156	2019-20	Diwan kadir	IT	SE	Machine Learning, ML
157	2019-20	Diwan kadir	IT	SE	Programming In Java
158	2019-20	DIWAN KADIR NURUDDIN	IT	SE	Python for everybody ( 5 course specialization)
159	2019-20	DIWAN KADIR NURUDDIN	IT	SE	Mathematical Thinking in Computer Science(5 course specialization)
160	2019-20	DIWAN KADIR NURUDDIN	IT	SE	Deeplearning.ai Deep Learning (5 COURSE SPECIALIZATION
161	2019-20	DIWAN KADIR NURUDDIN	IT	SE	Django for Everybody(4 course specialization)
162	2019-20	DIWAN KADIR NURUDDIN	IT	SE	TensorFlow: Data and Deployment( 4 course specialization)
163	2019-20	DIWAN KADIR NURUDDIN	IT	SE	Data Structures and Algorithms UCSanDiago ( 6 course specialization)
164	2019-20	DIWAN KADIR NURUDDIN	IT	SE	DeepLearning.AI TensorFlow Developer PROFESSIONAL CERTIFICATE ( 4 course specialization
165	2019-20	DIWAN KADIR NURUDDIN	IT	SE	Google IT Automation with Python( 5 courses + 1 capstone specialization)
166	2019-20	DIWAN KADIR NURUDDIN	IT	SE	Self-Driving Car(4 course Specialization)
167	2019-20	DV Karthikeyan	IT	TE	Data Mining and Analytics
168	2019-20	DV KARTHIKEYAN VELLADURAI	IT	TE	Applied Data Science with Python Specialization.
169	2019-20	GANESH GAJULA	IT	BE	HTML, CSS & JS for Web Developers
170	2019-20	GANESH GAJULA	IT	BE	Front-End Web UI Frameworks and Tools: Bootstrap 4
171	2019-20	GANESH GAJULA	IT	BE	Programming in C++
172	2019-20	GANESH GAJULA	IT	BE	An Introduction to Programming through C++
173	2019-20	GANESH GAJULA	IT	BE	Programming, Data Structures and Algorithms Using Python
174	2019-20	GANESH GAJULA	IT	BE	The Joy of Computing using Python
175	2019-20	GANESH GAJULA	IT	BE	Design and analysis of algorithms

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176	2019-20	GANESH GAJULA	IT	BE	Object oriented analysis and design
177	2019-20	GANESH GAJULA	IT	BE	Introduction to Machine Learning
178	2019-20	Gauri Thube	IT	FE	Advanced C
179	2019-20	Gauri Thube	IT	FE	Programming foundation with Javascript,HTML and CSS
180	2019-20	Gauri Thube	IT	FE	Programming foundations with Javascript,HTML and CSS
181	2019-20	Geeta Seshapalli	IT	TE	Skill Development Training
182	2019-20	Geeta Seshapalli	IT	TE	Cyber Security
183	2019-20	Geeta Seshapalli	IT	TE	The Fundamentals of Digital Marketing
184	2019-20	GEETA SESHAPALLI	IT	TE	Programming In Java
185	2019-20	Geetika Babu	IT	FE	C, C++ and JAVA Coding Skill
186	2019-20	Geetika Babu	IT	FE	DataScience with R
187	2019-20	Hitesh Nishad	IT	TE	Programming in Java
188	2019-20	Hitesh Nishad	IT	TE	Cloud computing
189	2019-20	Hitesh Nishad	IT	TE	Modern Application Development
190	2019-20	Hitesh Nishad	IT	TE	Python for Data Science
191	2019-20	Hitesh Nishad	IT	TE	Introduction to Internet of Things
192	2019-20	Hrishikesh Vichore	IT	BE	NIL
193	2019-20	Hrishikesh Vichore	IT	BE	Practical Machine Learning with Tensorflow
194	2019-20	IDRISHI RABIYA ISLAM	IT	SE	Java Programming : Solving problems with software.
195	2019-20	Ijaj Patel	IT	TE	Data Mining and Analytics
196	2019-20	IYENGAR SAIRAM MURLIDHAR	IT	SE	Predicting House Prices With Regression Models Using TENSORFLOW(Guided)
197	2019-20	IYENGAR SAIRAM MURLIDHAR	IT	SE	Create First chat bot with Rasa and Python (Guided Project)
198	2019-20	IYENGAR SAIRAM MURLIDHAR	IT	SE	Python for EveryBody Specialization(5 Courses) ,
199	2019-20	Iyer Nandhitha	IT	TE	Digital marketing
200	2019-20	IYER NANDHITHA SREENIVASAN	IT	TE	AWS Fundamentals: Going Cloud Native
201	2019-20	IYER NANDHITHA SREENIVASAN	IT	TE	AWS Fundamentals: Addressing Security Risk
202	2019-20	IYER NANDHITHA SREENIVASAN	IT	TE	AWS Fundamentals: Building Serverless Applications
203	2019-20	IYER SIDDHESH	IT	IT	Machine Learning by Stanford University
204	2019-20	IYER SIDDHESH	IT	IT	HTML, CSS, and Javascript for Web Developers
205	2019-20	IYER SURAJ VAIDYANATH	IT	SE	Java Programming : Solving problems with software.(4 course specialization)
206	2019-20	IYER SURAJ VAIDYANATH	IT	SE	Java Programming: Arrays, Lists and Structured data.(4 course specialization)

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207	2019-20	JADHAV TANVI NARAYAN	IT	TE	Neural Networks and Deep Learning
208	2019-20	JADHAV TANVI NARAYAN	IT	TE	Natural Language Processing
209	2019-20	JADHAV TANVI NARAYAN	IT	TE	Computer Vision - Object Detection with OpenCV and Python
210	2019-20	JADHAV TANVI NARAYAN	IT	TE	Traffic Sign Classification Using Deep Learning in Python/Keras
211	2019-20	JADHAV TANVI NARAYAN	IT	TE	Structuring Machine Learning Projects
212	2019-20	JADHAV TANVI NARAYAN	IT	TE	Introduction to Psychology
213	2019-20	JADHAV TANVI NARAYAN	IT	TE	Blockchain Basics
214	2019-20	JADHAV TANVI NARAYAN	IT	TE	Introduction to Data Science in Python
215	2019-20	Jai Janani Radhakrishnan	IT	FE	Introduction to Arduino, IoT and Interfacing using Simulator software
216	2019-20	JaiJanani radhaKrishnan	IT	FE	The Data Science Course 2020 Q2 updated
217	2019-20	JAIN RIYANCEE CHANDRASHEKHAR	IT	TE	Front-End Web UI Frameworks and Tools:Bootstrap 4
218	2019-20	JAIN RIYANCEE CHANDRASHEKHAR	IT	TE	Front-End Web Development with React
219	2019-20	JAIN RIYANCEE CHANDRASHEKHAR	IT	TE	Programming for Everybody (Getting started with Python)
220	2019-20	JAISHANKAR GURUMURTHI	IT	TE	Git + GitHub for Open Source Collaboration
221	2019-20	JAISHANKAR GURUMURTHI	IT	TE	Getting Started with Google Kubernetes Engine
222	2019-20	JAISHANKAR GURUMURTHI	IT	TE	Google Technical Support Fundamentals
223	2019-20	JAISHANKAR GURUMURTHI	IT	TE	Google The Bits and Bytes of Computer Networking
224	2019-20	JAISHANKAR GURUMURTHI	IT	TE	Google Operating Systems and You: Becoming a Power User
225	2019-20	JAISHANKAR GURUMURTHI	IT	TE	Google System Administration and IT Infrastructure Services
226	2019-20	JAISHANKAR GURUMURTHI	IT	TE	Google IT Security: Defense against the digital dark arts
227	2019-20	JAISHANKAR GURUMURTHI	IT	TE	Google IT Support Professional Certificate
228	2019-20	JAISHANKAR GURUMURTHI	IT	TE	IBM Introduction to Cybersecurity Tools & Cyber Attacks
229	2019-20	JAISHANKAR GURUMURTHI	IT	TE	IBM Cybersecurity Roles, Processes & Operating System Security
230	2019-20	JAISHANKAR GURUMURTHI	IT	TE	IBM Cybersecurity Compliance Framework & System Administration
231	2019-20	JAISHANKAR GURUMURTHI	IT	TE	IBM Network Security & Database Vulnerabilities
232	2019-20	JAISHANKAR GURUMURTHI	IT	TE	IBM Penetration Testing, Incident Response and Forensics
233	2019-20	JAISHANKAR	IT	TE	IBM Cyber Threat Intelligence

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234	2019-20	JAISHANKAR GURUMURTHI	IT	TE	IBM Cybersecurity Capstone: Breach Response Case Studies
235	2019-20	JAISHANKAR GURUMURTHI	IT	TE	IBM IT Fundamentals for Cybersecurity
236	2019-20	JAISHANKAR GURUMURTHI	IT	TE	AWS Fundamentals: Going Cloud-Native
237	2019-20	JAISHANKAR GURUMURTHI	IT	TE	AWS Fundamentals: Addressing Security Risk
238	2019-20	JAISHANKAR GURUMURTHI	IT	TE	AWS Fundamentals: Migrating to the Cloud
239	2019-20	JAISHANKAR GURUMURTHI	IT	TE	AWS Fundamentals: Building Serverless Applications
240	2019-20	JAISHANKAR GURUMURTHI	IT	TE	AWS Fundamentals
241	2019-20	JAISHANKAR GURUMURTHI	IT	TE	Google: Industrial IoT on Google Cloud Platform
242	2019-20	JAISHANKAR GURUMURTHI	IT	TE	Introduction to Intel® Distribution of OpenVINO™ toolkit for Computer Vision Applications
243	2019-20	JAISHANKAR GURUMURTHI	IT	TE	Intel® Network Academy - Network Transformation 102
244	2019-20	JAISHANKAR GURUMURTHI	IT	TE	Intel® Network Academy - Network Transformation 101
245	2019-20	JAISHANKAR GURUMURTHI	IT	TE	Google Cloud Platform Fundamentals: Core Infrastructure
246	2019-20	JAISHANKAR GURUMURTHI	IT	TE	Google Configuration Management and the Cloud
247	2019-20	JAISHANKAR GURUMURTHI	IT	TE	University of Michigan Python Data Structures
248	2019-20	JAISHANKAR GURUMURTHI	IT	TE	University of Michigan Programming for Everybody (Getting Started with Python)
249	2019-20	JAISWAL SHREYAS SUSHIL	IT	TE	Full-Stack Web Development with React Specialization
250	2019-20	Janvi Ramachandran	IT	FE	Introduction to the Internet of Things and Embedded Systems
251	2019-20	Janvi Ramachandran	IT	FE	Introduction to Data Analytics for Business
252	2019-20	Janvi Ramachandran	IT	FE	Python Basics
253	2019-20	Janvi Ramachandran	IT	FE	Python Basics'
254	2019-20	Janvi Ramachandran	IT	FE	Introduction to the Internet of Things and Embedded Systems'
255	2019-20	Janvi Ramachandran	IT	FE	Introduction to Data Analytics for Business'
256	2019-20	JITENDRA GUPTA	IT	TE	Introduction to machine learning
257	2019-20	KADAM SUJAY SURESH	IT	TE	Introduction to Machine Learning
258	2019-20	KADAM SUJAY SURESH	IT	TE	Introduction to Data Science in Python

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259	2019-20	KADAM SUJAY SURESH	IT	TE	Applied Plotting, Charting & Data Representation in Python
260	2019-20	KADAM SUJAY SURESH	IT	TE	Applied Machine Learning in Python
261	2019-20	KADAM SUJAY SURESH	IT	TE	Applied Text Mining in Python
262	2019-20	KADAM SUJAY SURESH	IT	TE	Applied Social Network Analysis in Python
263	2019-20	KADAM SUJAY SURESH	IT	TE	Neural Networks and Deep Learning
264	2019-20	KADAM SUJAY SURESH	IT	TE	Improving Deep Neural Networks: Hyperparameter tuning, Regularization and Optimization
265	2019-20	KADAM SUJAY SURESH	IT	TE	Structuring Machine Learning Projects
266	2019-20	KADAM SUJAY SURESH	IT	TE	Convolutional Neural Networks
267	2019-20	KADAM SUJAY SURESH	IT	TE	Sequence Models
268	2019-20	KADAM SUJAY SURESH	IT	TE	AWS Fundamentals: Going Cloud-Native
269	2019-20	KADAM SUJAY SURESH	IT	TE	AWS Fundamentals: Addressing Security Risk
270	2019-20	KADAM SUJAY SURESH	IT	TE	AWS Fundamentals: Migrating to the Cloud
271	2019-20	KADAM SUJAY SURESH	IT	TE	AWS Fundamentals: Building Serverless Applications
272	2019-20	KADAM SUJAY SURESH	IT	TE	Getting Started with AWS Machine Learning
273	2019-20	KADAM SUJAY SURESH	IT	TE	Building Modern Python Applications on AWS
274	2019-20	KADAM SUJAY SURESH	IT	TE	Introduction to TensorFlow for Artificial Intelligence, Machine Learning, and Deep Learning
275	2019-20	KADAM SUJAY SURESH	IT	TE	Convolutional Neural Networks in TensorFlow
276	2019-20	KADAM SUJAY SURESH	IT	TE	Natural Language Processing in TensorFlow
277	2019-20	KADAM SUJAY SURESH	IT	TE	Sequences, Time Series and Prediction
278	2019-20	KADAM SUJAY SURESH	IT	TE	Web Application Technologies and Django
279	2019-20	KADAM SUJAY SURESH	IT	TE	Building Web Applications in Django
280	2019-20	KADAM SUJAY SURESH	IT	TE	Django Features and Libraries
281	2019-20	KADAM SUJAY SURESH	IT	TE	Using JavaScript, JQuery, and JSON in Django
282	2019-20	KADAM SUJAY SURESH	IT	TE	Java for Android
283	2019-20	KADAM SUJAY SURESH	IT	TE	Android App Components - Intents, Activities, and Broadcast Receivers
284	2019-20	KADAM SUJAY SURESH	IT	TE	Android App Components - Services, Local IPC, and Content Providers
285	2019-20	KADAM SUJAY SURESH	IT	TE	Engineering Maintainable Android Apps
286	2019-20	KADAM SUJAY SURESH	IT	TE	Capstone MOOC for "Android App Development"
287	2019-20	Kaliyaparumal Megha	IT	TE	Neural networks and deep learning

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288	2019-20	KARAYAT RITIK JEEWAN SINGH	IT	SE	Machine Learning by Stanford University(Andrew Ng)
289	2019-20	KARAYAT RITIK JEEWAN SINGH	IT	SE	Neural Networks and Deep Learning by Deeplearning.AI
290	2019-20	Karthik Sridhar	IT	SE	C, C++ and JAVA Coding Skill
291	2019-20	KARTHIKEYA THANAPAL	IT	BE	IBM Introduction to Cyber security tools and cyber attacks
292	2019-20	KARTHIKEYA THANAPAL	IT	BE	Python Data Structures
293	2019-20	KARTHIKEYA THANAPAL	IT	BE	Programming for Everybody(Getting started with Python)
294	2019-20	kaviyaran sengguttuvan	IT	SE	Python for Data Science
295	2019-20	KENJALE ADARSH HEMANT	IT	TE	Python For Everybody
296	2019-20	KENJALE ADARSH HEMANT	IT	TE	Technical Support Fundamentals
297	2019-20	KONAR UMA AYYADURAI	IT	TE	Build Your First Android App
298	2019-20	KONAR UMA AYYADURAI	IT	TE	Visual Elements of User Interface Design
299	2019-20	KONETI MONIKA	IT	SE	Programming In Java
300	2019-20	KONETI MONIKA MADHU RAJU	IT	SE	HTML, CSS, and Javascript for Web Developers  HTML, CSS, and Javascript for Web Developers
301	2019-20	KONETI MONIKA MADHU RAJU	IT	SE	Responsive Website Development and Design Capstone (Specialization)
302	2019-20	KONETI MONIKA MADHU RAJU	IT	SE	AWS Fundamentals(specialization)
303	2019-20	Krishna Tiwari	IT	TE	Skill Development Training
304	2019-20	LUNAWAT PRAJAKTA VIJAY	IT	TE	Programming for everybody (Getting started with Python)
305	2019-20	Madhuri Ramakrishnan	IT	FE	Advanced HTML and Web Technology
306	2019-20	Madhuri Ramakrishnan	IT	FE	Enhancing Professional Communication
307	2019-20	Madhuri Ramakrishnan	IT	FE	HTML5, Intro to CSS3, Getting started with Python , Python Datastructures, OSS development methods, Building portfolio using HTML and CSS
308	2019-20	Mahitha Vaidyanathan	IT	FE	C, C++ and JAVA Coding Skill
309	2019-20	Mahitha Vaidyanathan	IT	FE	Advanced HTML and Web Technology
310	2019-20	Malvika Selvan	IT	SE	Advanced HTML and Web Technology
311	2019-20	MALVIKA SELVAN.	IT	SE	Build your first react website
312	2019-20	MALVIKA SELVAN.	IT	SE	UX Design Fundamentals
313	2019-20	MALVIKA SELVAN.	IT	SE	Visual Elements of User Interface
314	2019-20	MALVIKA SELVAN.	IT	SE	SEO Fundamentals
315	2019-20	MALVIKA SELVAN.	IT	SE	Introduction to web development

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316	2019-20	manish shankar jadhav	IT	SE	Data Base Management System
317	2019-20	MANSOORI MOHAMMED AFTAB KAUSAR ALI	IT	SE	Interactivity with Javascript
318	2019-20	MANTRI VAISHNAVI PAWAN	IT	SE	Responsive Website Basics:Code with HTML CSS JS
319	2019-20	MANTRI VAISHNAVI PAWAN	IT	SE	The Arduino Platform and C Programming
320	2019-20	MANTRI VAISHNAVI PAWAN	IT	SE	Programming For Everybody(Getting started with Python)
321	2019-20	MARATHERVAR RAHUL GANESH PANEER SELVAM	IT	TE	Python Data Structure
322	2019-20	MARATHERVAR RAHUL GANESH PANEER SELVAM	IT	TE	Convolution Neural Networks
323	2019-20	Mehul Aswar	IT	FE	Ethical Hacking & Security
324	2019-20	Mehul Aswar	IT	FE	DataScience with R
325	2019-20	Mehul Aswar	IT	FE	Satellite Photogrammetry and its Application
326	2019-20	Mehul Aswar	IT	FE	Programming for Everybody (Getting Started with Python)
327	2019-20	Mehul Aswar	IT	FE	Python Data Structures
328	2019-20	Mehul Aswar	IT	FE	Inroduction to Software Product Management
329	2019-20	Mehul Aswar	IT	FE	AI For Everyone
330	2019-20	Mehul Aswar	IT	FE	Python for EveryBody(Getting Started with Python
331	2019-20	Mehul Aswar	IT	FE	Python Data Structures
332	2019-20	Mehul Aswar	IT	FE	AI for Everyone
333	2019-20	Mehul Aswar	IT	FE	Introduction to Software Product Management
334	2019-20	MEHUL PATIL	IT	TE	AWS fundamental
335	2019-20	Melvina Michael	IT	SE	Advanced HTML and Web Technology
336	2019-20	MELVINA PUSHPAM MICHAEL	IT	SE	Introduction to Web Development
337	2019-20	MELVINA PUSHPAM MICHAEL	IT	SE	Crash course on python
338	2019-20	MELVINA PUSHPAM MICHAEL	IT	SE	Responsive Website Basics:Code with HTML CSS JS
339	2019-20	MELVINA PUSHPAM MICHAEL	IT	SE	The Arduino Platform and C Programming
340	2019-20	melvina pushpam michael	IT	SE	Programming in Java
341	2019-20	MITRAGOTRI ATHARVA RAMESH	IT	TE	Deep Learning Specialization
342	2019-20	MONDAL SANDIP HARARAM	IT	TE	JJavaScript, jQuery, and JSON
343	2019-20	MUDALIAR OMPRAKHASH SEKAR	IT	TE	google cloud platform fundamantals core infrastructure

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344	2019-20	MUDALIAR OMPRAKHASH SEKAR	IT	TE	design led strategy
345	2019-20	MUDALIAR OMPRAKHASH SEKAR	IT	TE	design thinking for innovation
346	2019-20	MULIK DIGAMBER GOVIND	IT	TE	HTML CSS & Javascript for Web Development.
347	2019-20	MULIK DIGAMBER GOVIND	IT	TE	Visual Elements of User Interface Design.
348	2019-20	NADAR BARATH SURESH	IT	SE	Multiplatform Mobile App Development with React Native
349	2019-20	NADAR BARATH SURESH	IT	SE	Front-End Web Development with React
350	2019-20	NADAR BARATH SURESH	IT	SE	Neural Networks and Deep Learning
351	2019-20	NADAR BARATH SURESH	IT	SE	Pixel Art for Video Games
352	2019-20	NADAR BARATH SURESH	IT	SE	Introduction to Game Development
353	2019-20	NADAR BARATH SURESH	IT	SE	Principles of Game Design
354	2019-20	NADAR BARATH SURESH	IT	SE	Business of Games and Entrepreneurship
355	2019-20	NADAR BARATH SURESH	IT	SE	Game Development for Modern Platforms
356	2019-20	NADAR BARATH SURESH	IT	SE	Game Design and Development Capstone
357	2019-20	NADAR PRIYANKA SELVAKUMAR	IT	TE	Python For Everybody Specialization - 1 course
358	2019-20	NADAR PRIYANKA SELVAKUMAR	IT	TE	Python For Everybody Specialization - 2nd course
359	2019-20	NADAR SANTHINI SATHASIVAM	IT	TE	Machine learning by Stanford university
360	2019-20	NADAR SHUBHADARSHINI RAMKUMAR	IT	SE	Algorithm part 1
361	2019-20	NADAR SHUBHADARSHINI RAMKUMAR	IT	SE	Java Programming: Solving Problems with Software
362	2019-20	NADAR SHUBHADARSHINI RAMKUMAR	IT	SE	Introduction to data science in python
363	2019-20	NAIR AKHIL RAJENDRAN	IT	BE	Practical Machine Learning with Tensorflow
364	2019-20	NAIR AMRITA ARAVINDAN	IT	TE	AWS Fundamentals-Going Cloud Native
365	2019-20	NAIR AMRITA ARAVINDAN	IT	TE	AWS Fundamentals-Addressing Security Risk
366	2019-20	NAIR AMRITA ARAVINDAN	IT	TE	Cloud Computing Basics
367	2019-20	NAIR ASHWIN VIDYADHARAN	IT	SE	Crash Course on Python
368	2019-20	NAIR NIMESH	IT	SE	Front-End JavaScript Frameworks: Angular
369	2019-20	Narayan Anirudh	IT	TE	Python for Everybody
370	2019-20	Neha Sharma	IT	BE	Introduction to Data analytics for business
371	2019-20	Neha Sharma	IT	BE	Predictive modelling and Analytics
372	2019-20	Neha Sharma	IT	BE	Tableau Project

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373	2019-20	Netra Mudaliar	IT	FE	C, C++ and JAVA Coding Skill
374	2019-20	Nidhish Vyas	IT	FE	Advanced C
375	2019-20	Nimisha Bhagat	IT	BE	Ruby on Rails
376	2019-20	Nimisha Bhagat	IT	BE	Tools for Data Science
377	2019-20	Nimisha Bhagat	IT	BE	Data Science Methodology
378	2019-20	Nimisha Bhagat	IT	BE	Python for Data Science and AI
379	2019-20	Nimisha Bhagat	IT	BE	Linear Regression and Modelling
380	2019-20	Nimisha Bhagat	IT	BE	Introduction to Big Data
381	2019-20	Nimisha Bhagat	IT	BE	Introduction to Deep Learning
382	2019-20	Nimisha Bhagat	IT	BE	What is Data Science
383	2019-20	Nirmit Sawant	IT	SE	Programming In Java
384	2019-20	Nishad Hitesh Ravi	IT	TE	Html, CSS and JavaScript for Web Developers
385	2019-20	Nishad Hitesh Ravi	IT	TE	Java for Android
386	2019-20	Nithya Kannan	IT	TE	Blockchain Technology
387	2019-20	Nithya Kannan	IT	TE	DataScience with R
388	2019-20	Nithya Kannan	IT	TE	Deep Learning Onramp
389	2019-20	NITHYA KANNAN	IT	TE	Convolutional Neural Networks
390	2019-20	Nithya Kannan	IT	TE	Programming, Data Structures and Algorithms Using Python
391	2019-20	Nithya Kannan	IT	TE	The Joy of Computing using Python
392	2019-20	Nithya Kannan	IT	TE	Ethical Hacking
393	2019-20	Parth badve	IT	FE	Machine Learning and Image Processing using Python
394	2019-20	PATEL IJAJ NOORMOHAMMAD	IT	TE	Improving Deep Neural Networks: Hyperparameter tuning, Regularization and Optimization
395	2019-20	Pavani Lanka	IT	FE	C, C++ and JAVA Coding Skill
396	2019-20	Pavitra Venkatraman	IT	SE	Advanced C
397	2019-20	Pawar Avantika	IT	TE	Deep Learning Onramp
398	2019-20	PAWAR AVANTIKA ANAND	IT	TE	Convolutional Neural Networks
399	2019-20	Pehlaj Gacheria	IT	BE	Hands on Training on Introduction To R
400	2019-20	PILLAI ABHINAYA MANI	IT	TE	AWS Fundamentals- going cloud native
401	2019-20	PILLAI ABHINAYA MANI	IT	TE	Web Application Technologies and Django
402	2019-20	PILLAI ABHINAYA MANI	IT	TE	Introduction to MongoDB
403	2019-20	PILLAI ABHINAYA MANI	IT	TE	Responsive Web Design
404	2019-20	PILLAI ARJUN RAMAMOORTHY	IT	TE	Python For Everybody (5 - course Specialization)
405	2019-20	PILLAI KARAN RAMAMOORTHY	IT	TE	Python For Everybody (5 - course Specialization)
406	2019-20	Pooja Borgaonkar	IT	TE	Python data structures
407	2019-20	POOJA SHETTY	IT	SE	Java for android

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408	2019-20	POOJA SHETTY	IT	SE	Android App Components - Intents, Activities, and Broadcast Receivers
409	2019-20	POOJA SHETTY	IT	SE	AWS Fundamental - Going Cloud Native
410	2019-20	POOJARY MITHIL KIRAN	IT	SE	Introduction to TensorFlow for Artificial Intelligence, Machine Learning, and Deep Learning
411	2019-20	POOJARY MITHIL KIRAN	IT	SE	Neural Networks and Deep Learning
412	2019-20	POOJARY MITHIL KIRAN	IT	SE	Introduction to Game Design
413	2019-20	POOJARY MITHIL KIRAN	IT	SE	AWS Fundamentals: Going Cloud-Native
414	2019-20	POOJARY MITHIL KIRAN	IT	SE	Google Cloud Platform Fundamentals: Core Infrastructure
415	2019-20	Prajakta Harihar Zaavde	IT	BE	Python for Data Science
416	2019-20	Prajakta Lunawat	IT	TE	Data Mining and Analytics
417	2019-20	Prajakta Zaavde	IT	BE	Digital Marketing
418	2019-20	PRAJAKTA ZAAVDE	IT	BE	AWS Fundamentals: Going cloud native
419	2019-20	PRAJAKTA ZAAVDE	IT	BE	AWS Fundamentals: Addressing Security Risk
420	2019-20	PRAJAKTA ZAAVDE	IT	BE	AWS Fundamentals: Migrating to the cloud
421	2019-20	PRAJAKTA ZAAVDE	IT	BE	AWS Fundamentals: Building serverless applications
422	2019-20	PRAJAKTA ZAAVDE	IT	BE	Programming for everybody: Getting started with python
423	2019-20	PRAJAKTA ZAAVDE	IT	BE	Business Intelligence and data analytics: generate insights
424	2019-20	PRAJAKTA ZAAVDE	IT	BE	Brand management: aligning business, brand and behaviour
425	2019-20	PRAJAKTA ZAAVDE	IT	BE	how to finance and grow your startup
426	2019-20	PRAJAKTA ZAAVDE	IT	BE	Python data structures
427	2019-20	PRAJAKTA ZAAVDE	IT	BE	Data science Capstone
428	2019-20	PRAJAKTA ZAAVDE	IT	BE	Introduction to data science in Python
429	2019-20	Prajyot Bhoir	IT	FE	Advanced C
430	2019-20	Pranav Ashtaputre	IT	BE	Crash Course on Python
431	2019-20	Pranav Ashtaputre	IT	BE	Introduction to Data Science in Python
432	2019-20	Pranav Ashtaputre	IT	BE	AWS Fundamentals: Going Cloud-Native
433	2019-20	Pranav Ashtaputre	IT	BE	Front-End Web Development with React
434	2019-20	Pranav Ashtaputre	IT	BE	JavaScript, jQuery, and JSON
435	2019-20	Praveena Viswarajan	IT	TE	Blockchain Technology
436	2019-20	Praveena Viswarajan	IT	TE	Blockchain Technology
437	2019-20	Praveena Viswarajan	IT	TE	java for android
438	2019-20	Praveena Viswarajan	IT	TE	AWS Fundamentals
439	2019-20	Praveena Viswarajan	IT	TE	microeconomics principle
440	2019-20	Praveena Viswarajan	IT	TE	natural language processing with classification and vector spaces

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441	2019-20	Praveena Viswarajan	IT	TE	smart contract
442	2019-20	PRINCY NADAR	IT	BE	Basics Python
443	2019-20	PRINCY NADAR	IT	BE	Introduction to Front-end Development with ReactJS
444	2019-20	PRINCY NADAR	IT	BE	AWS Fundamentals: Building Serverless Applications
445	2019-20	PRINCY NADAR	IT	BE	Blockchain Basics
446	2019-20	Pushpa Iyer	IT	TE	Web development
447	2019-20	Pushpa Iyer	IT	TE	Programming essential in python
448	2019-20	pushpa iyer	IT	TE	Design and analysis of algorithms
449	2019-20	pushpa iyer	IT	TE	Deep Learning
450	2019-20	pushpa iyer	IT	TE	Python for Data Science
451	2019-20	pushpa iyer	IT	TE	Deep Learning - Part 1
452	2019-20	Rahul Ganesh	IT	TE	Blockchain Technology
453	2019-20	Rahul Ganesh	IT	TE	DataScience with R
454	2019-20	Rahul Ganesh	IT	TE	Programming, Data Structures and Algorithms Using Python
455	2019-20	Rahul Ganesh	IT	TE	The Joy of Computing using Python
456	2019-20	Rahul Ganesh	IT	TE	Ethical Hacking
457	2019-20	Rahul Thorat	IT	TE	Skill Development Training
458	2019-20	RAJEEV BANDI	IT	SE	Programming In Java
459	2019-20	Ramesh Yadavar	IT	FE	DataScience with R
460	2019-20	RANGNEKAR ADWAIT SHANTARAM	IT	TE	Introduction to financial markets
461	2019-20	Reethika Renganathan	IT	BE	Introduction to financial markets
462	2019-20	Reethika Renganathan	IT	BE	Enterprise Systems
463	2019-20	Reethika Renganathan	IT	BE	Programming for Everybody (Getting Started with Python)
464	2019-20	Reethika Renganathan	IT	BE	Python Data Structures
465	2019-20	Reethika Renganathan	IT	BE	Introduction to HTML 5
466	2019-20	Reethika Renganathan	IT	BE	Introduction to CSS3
467	2019-20	Reethika Renganathan	IT	BE	Interactivity with Javascript
468	2019-20	Reethika Renganathan	IT	BE	Advanced Styling with Responsive Design
469	2019-20	Reethika Renganathan	IT	BE	Front-End Web UI Frameworks and Tools: Bootstrap 4
470	2019-20	Reethika Renganathan	IT	BE	Build Your First React Website
471	2019-20	Reethika Renganathan	IT	BE	Front-end web development with React
472	2019-20	Ria Sharma	IT	TE	Advanced HTML and Web Technology
473	2019-20	Ria Sharma	IT	TE	Python certification
474	2019-20	Ria Sharma	IT	TE	Programming essential in python
475	2019-20	RIA SHARMA	IT	TE	Music Business Foundations
476	2019-20	RIA SHARMA	IT	TE	Marketing in a Digital World
477	2019-20	RIA SHARMA	IT	TE	Python for Data Science

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478	2019-20	RIA SHARMA	IT	TE	Business analytics and data mining Modeling using R
479	2019-20	RITIKA KARTHIKEYAN	IT	SE	Web Design for Everybody: Basics of Web Development & Coding
480	2019-20	RituRao	IT	TE	Knockdown the Lockdown (Soft Skills)''
481	2019-20	Ritvik Pande	IT	TE	AWS Fundamentals
482	2019-20	Ritvik Pande	IT	TE	Python for everybody
483	2019-20	Ritvik Pande	IT	TE	Single page website using AngularJS
484	2019-20	Ritvik Pande	IT	TE	Javascript, JSON and jQuery
485	2019-20	ROHAN KUCHERIYA	IT	BE	Introduction to Marketing
486	2019-20	ROHAN KUCHERIYA	IT	BE	Science of Well Being
487	2019-20	ROHAN KUCHERIYA	IT	BE	Introduction to Microeconomics
488	2019-20	Rohit Pandit	IT	BE	AWS Fundamentals:Going Cloud-Native
489	2019-20	Rohit Pandit	IT	BE	Introduction to Data Science in Python
490	2019-20	Rohit Pandit	IT	BE	Machine Learning for All
491	2019-20	Rohit Pandit	IT	BE	Crash Course on Python
492	2019-20	Rohit Pandit	IT	BE	COVID 19 Data Analysis Using Python
493	2019-20	Rohit Pandit	IT	BE	Predict Future Product Prices Using Facebook Prophet
494	2019-20	Rohit Pandit	IT	BE	Build A machine Learning Web App with Streamlit and Python
495	2019-20	Rohit Pandit	IT	BE	Perform Sentiment Analysis with scikit- learn
496	2019-20	Rohit Sartandel	IT	SE	Advanced HTML and Web Technology
497	2019-20	Rohith Raghavan	IT	TE	Google Cloud Platform Fundamentals: Core Infrastructure
498	2019-20	Rohith Raghavan	IT	TE	G Suite Security
499	2019-20	Rohith Raghavan	IT	TE	Preparing for the Google Cloud Professional Cloud Architect Exam
500	2019-20	Rohith Raghavan	IT	TE	Managing Security in Google Cloud Platform
501	2019-20	Rohith Raghavan	IT	TE	Introduction to Cybersecurity Tools & Cyber Attacks
502	2019-20	Rohith Raghavan	IT	TE	Preparing for the Google Cloud Professional Data Engineer Exam
503	2019-20	Rohith Raghavan	IT	TE	Information Security: Context and Introduction
504	2019-20	Rohith Raghavan	IT	TE	Technical Support Fundamentals
505	2019-20	Rohith Raghavan	IT	TE	The Bits and Bytes of Computer Networking
506	2019-20	Rohith Raghavan	IT	TE	Operating Systems and You: Becoming a Power User
507	2019-20	Rohith Raghavan	IT	TE	System Administration and IT Infrastructure Services

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508	2019-20	Rohith Raghavan	IT	TE	IT Security: Defense against the digital dark arts
509	2019-20	Rohith Raghavan	IT	TE	The Fundamentals of Digital Marketing
510	2019-20	Rohith Raghavan	IT	TE	Google Analytics for Beginners
511	2019-20	Rushikesh Shinde	IT	BE	Artificial intelligence
512	2019-20	Rushikesh Shinde	IT	BE	DeepLearning.AI TensorFlow Developer Professional Certificate
513	2019-20	Rushikesh Shinde	IT	BE	Basic Statistics - University of Amsterdam
514	2019-20	Rushikesh Shinde	IT	BE	Understanding and Visualizing Data with Python
515	2019-20	Rushikesh Shinde	IT	BE	Predictive Modelling with Azure Machine Learning Studio
516	2019-20	Rushikesh Shinde	IT	BE	Code Free Data Science
517	2019-20	Rushikesh Shinde	IT	BE	Classification with Transfer Learning in Keras
518	2019-20	Rushikesh Shinde	IT	BE	Basic Image Classification with TensorFlow
519	2019-20	Rushikesh Shinde	IT	BE	Build a Machine Learning Web App with Streamlit and Python
520	2019-20	Rushikesh Shinde	IT	BE	Deep Learning Inference with Azure ML Studio
521	2019-20	Rushikesh Shinde	IT	BE	Computer Vision - Object Detection with OpenCV and Python
522	2019-20	Rushikesh Shinde	IT	BE	NLP: Twitter Sentiment Analysis
523	2019-20	Rushikesh Shinde	IT	BE	Automatic Machine Learning with H2O AutoML and Python
524	2019-20	Rushikesh Shinde	IT	BE	COVID19 Data Analysis Using Python
525	2019-20	Rushikesh Shinde	IT	BE	Visualizing Citibike Trips with Tableau
526	2019-20	Rushikesh Shinde	IT	BE	Hierarchical Clustering: Customer Segmentation
527	2019-20	Rushikesh Shinde	IT	BE	Managing Data Analysis
528	2019-20	Rushikesh Shinde	IT	BE	Support Vector Machines in Python, From Start to Finish
529	2019-20	Saarabi Parkar	IT	SE	Advanced C
530	2019-20	Sabestin Nadar	IT	BE	Deep Learning Onramp
531	2019-20	Sabestin Nadar	IT	BE	Tools for Data Science
532	2019-20	Sabestin Nadar	IT	BE	Programming for Everybody (Getting Started with Python)
533	2019-20	Sabestin Nadar	IT	BE	Python Data Structures
534	2019-20	Sabestin Nadar	IT	BE	What is Data Science?
535	2019-20	Sabestin Nadar	IT	BE	R Programming
536	2019-20	Sabestin Nadar	IT	BE	Python for Data Science and AI
537	2019-20	Sabestin Nadar	IT	BE	Machine Learning with Python
538	2019-20	Sabestin Nadar	IT	BE	Fundamentals of Visualization with Tableau

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539	2019-20	Sabestin Nadar	IT	BE	Data Science Methodology
540	2019-20	Sabestin Nadar	IT	BE	Databases and SQL for Data Science
541	2019-20	Sabestin Nadar	IT	BE	Data Visualization with Python
542	2019-20	Sabestin Nadar	IT	BE	Applied Data Science Capstone
543	2019-20	Sabestin Nadar	IT	BE	Fundamentals of Scalable Data Science
544	2019-20	Sabestin Nadar	IT	BE	Data Analysis with Python
545	2019-20	Sabestin Nadar	IT	BE	Custom Prediction Routine on Google AI Platform
546	2019-20	Sabestin Nadar	IT	BE	Sequence Models for Time Series and Natural Language Processing
547	2019-20	Sabestin Nadar	IT	BE	Recommendation Systems with TensorFlow on GCP
548	2019-20	Sabestin Nadar	IT	BE	Introduction to TensorFlow
549	2019-20	Sabestin Nadar	IT	BE	Production Machine Learning Systems
550	2019-20	Sabestin Nadar	IT	BE	Launching into Machine Learning
551	2019-20	Sabestin Nadar	IT	BE	End-to-End Machine Learning with TensorFlow on GCP
552	2019-20	Sabestin Nadar	IT	BE	How Google does Machine Learning
553	2019-20	Sabestin Nadar	IT	BE	Art and Science of Machine Learning
554	2019-20	Sabestin Nadar	IT	BE	Feature Engineering
555	2019-20	Sabestin Nadar	IT	BE	Image Understanding with TensorFlow on GCP
556	2019-20	Sahil Rajendra Raut	IT	FE	DataScience with R
557	2019-20	Sahil Raut	IT	FE	Universal Human Values
558	2019-20	Sahil Shinde	IT	FE	Advanced C
559	2019-20	Sainiarnjan Sharma	IT	BE	Music Business Foundations
560	2019-20	Sainiarnjan Sharma	IT	BE	Building Your Career In Music: Developing A brand and Funding Your Music
561	2019-20	Sainiarnjan Sharma	IT	BE	Copyright Law in the Music Business
562	2019-20	Sainiarnjan Sharma	IT	BE	Creativity and Entrepreneurship
563	2019-20	Sainiarnjan Sharma	IT	BE	User Experience: Research & Prototyping
564	2019-20	Sainiarnjan Sharma	IT	BE	The Technology of Music Production
565	2019-20	Sainiarnjan Sharma	IT	BE	ProTools Basics
566	2019-20	Sairam Iyengar	IT	SE	Data Mining and Analytics
567	2019-20	Samruddha Shedge	IT	TE	Business Intelligence Concepts, Tools and Applications
568	2019-20	Samruddha Shedge	IT	TE	Business English:Leadership & Management
569	2019-20	Samruddha Shedge	IT	TE	Business English Networking
570	2019-20	Samruddha Shedge	IT	TE	Getting Start with power BI
571	2019-20	Samruddha Shedge	IT	TE	Data visualisation with plotly express
572	2019-20	Samruddha Shedge	IT	TE	Covid19 Data analysis using Python
573	2019-20	Sandip Mondal	IT	TE	Data Mining and Analytics

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574	2019-20	Sara Nayak	IT	BE	Algorithms - Part 1
575	2019-20	Sara Nayak	IT	BE	Big Data Modeling and Management Systems
576	2019-20	Sara Nayak	IT	BE	Introduction to MongoDB
577	2019-20	Sara Nayak	IT	BE	Machine Learning with Python
578	2019-20	Sara Nayak	IT	BE	The Science of Well-Being
579	2019-20	Sara Nayak	IT	BE	SQL for Data Science
580	2019-20	Sara Nayak	IT	BE	Sentiment Analysis with Deep Learning using BERT Project
581	2019-20	Sara Nayak	IT	BE	R Programming
582	2019-20	Sara Nayak	IT	BE	Neural Networks and Deep Learning
583	2019-20	Sara Nayak	IT	BE	Fundamentals of Quantitative Modeling
584	2019-20	Sara Nayak	IT	BE	COVID19 Data Analysis using Python Project
585	2019-20	Sara Nayak	IT	BE	Deep Neural Networks using PyTorch
586	2019-20	Sara Nayak	IT	BE	Machine Learning
587	2019-20	SARAIYA DHARMESH VISHANJI	IT	TE	Front-End Web UI Frameworks and Tools:Bootstrap 4
588	2019-20	SARAIYA DHARMESH VISHANJI	IT	TE	Front-End Web Development with React
589	2019-20	SARTANDEL ROHIT SUNILDATTA	IT	SE	Introduction to HTML 5
590	2019-20	SARTANDEL ROHIT SUNILDATTA	IT	SE	Introduction to CSS 3
591	2019-20	SARTANDEL ROHIT SUNILDATTA	IT	SE	Interactivity with Javascript
592	2019-20	SARTANDEL ROHIT SUNILDATTA	IT	SE	Advanced styling with responsive design
593	2019-20	SATISH P	IT	TE	Nueral network
594	2019-20	SAWANT ADITI UDAY	IT	SE	Introduction to Data Analytics for Business
595	2019-20	SAWANT ADITI UDAY	IT	SE	Statistics with R programming
596	2019-20	SAWANT ADITI UDAY	IT	SE	Server-side Development with NodeJS, Express and MongoDB
597	2019-20	SAWANT NIRMIT RAJESH	IT	SE	Introduction to Data Science in Python
598	2019-20	Sayli Chaudhari	IT	BE	Project Management Specialization
599	2019-20	Sayli Chaudhari	IT	BE	Science of Exercise
600	2019-20	Sayli Chaudhari	IT	BE	Python for Everybody(Specialization)
601	2019-20	SESHAPALLI GEETA KRISHNAVENI VENKATA RAGHURAM	IT	TE	AWS Fundamentals-Going Cloud Native
602	2019-20	Shaikh Mohammad Sohel	IT	TE	Programming, Data Structures And Algorithms Using Python
603	2019-20	Shakthi Mudaliar	IT	BE	Getting Started with Go
604	2019-20	Shakthi Mudaliar	IT	BE	Clustering Geolocation Data Intelligently in Python

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605	2019-20	Shakthi Mudaliar	IT	BE	Image Data Augmentation with Keras
606	2019-20	Shakthi Mudaliar	IT	BE	Parallel, Concurrent, and Distributed Programming in Java
607	2019-20	Shakthi Mudaliar	IT	BE	Java Programming: Build a Recommendation System
608	2019-20	Sheikh Aftaab	IT	SE	Machine Learning and Image Processing using Python
609	2019-20	SHEIKH AFTAABAHMED ABDULLAH	IT	SE	Applied social Network analysis in python
610	2019-20	SHEIKH AFTAABAHMED ABDULLAH	IT	SE	Applied text mining using python
611	2019-20	SHEIKH AFTAABAHMED ABDULLAH	IT	SE	Applied plotting Machine Learning
612	2019-20	SHEIKH AFTAABAHMED ABDULLAH	IT	SE	Applied plotting, charting, and data representation
613	2019-20	SHEIKH AFTAABAHMED ABDULLAH	IT	SE	Introduction to Data Science University of Michigan
614	2019-20	SHEIKH AFTAABAHMED ABDULLAH	IT	SE	Html, Css and Java script for web developers
615	2019-20	SHETTY AKSHAY HEMANATH	IT	TE	Web Design f0r Everybody: Basics of Web development & coding specialization
616	2019-20	SHETTY TANVI VINAYANAND	IT	SE	Introduction to HTML 5
617	2019-20	SHETTY TANVI VINAYANAND	IT	SE	Introduction to CSS 3
618	2019-20	SHETTY TANVI VINAYANAND	IT	SE	Interactivity with Javascript
619	2019-20	SHETTY TANVI VINAYANAND	IT	SE	Advanced styling with Responsive Design
620	2019-20	SHETTY TANVI VINAYANAND	IT	SE	Introduction to Relational Database and SQL
621	2019-20	SHETTY TANVI VINAYANAND	IT	SE	Front End Web UI framework & tools : Bootstrap 4
622	2019-20	SHETTY TANVI VINAYANAND	IT	SE	Building web application in PHP
623	2019-20	SHETTY TANVI VINAYANAND	IT	SE	Build a website using WordPress
624	2019-20	SHETTY TANVI VINAYANAND	IT	SE	Server Side Development with Node JS, EXpress and MongoDB
625	2019-20	shravani bhosle	IT	BE	Data Science for Engineers
626	2019-20	SHREYA GANESH	IT	TE	Front-End Web UI Frameworks and Tools: Bootstrap 4
627	2019-20	SHREYA GANESH	IT	TE	Front-End Web Development with React
628	2019-20	SHREYA GANESH	IT	TE	Crash course on python
629	2019-20	SHREYA GANESH	IT	TE	Natural Language Processing
630	2019-20	SHREYA GANESH	IT	TE	Google Cloud Platform Fundamentals:

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					Core Infrastructure
631	2019-20	SHREYA GANESH	IT	TE	Using python to access web data
632	2019-20	SHREYA GANESH	IT	TE	Block chain basics
633	2019-20	SHREYA GANESH	IT	TE	Marketing in digital world
634	2019-20	Shreya Pramod	IT	SE	Skill Development Training
635	2019-20	Shreya Sandesh Patil	IT	BE	Hands on Training on Introduction To R
636	2019-20	Shreya Sandesh Patil	IT	BE	Programming for Everybody (Getting Started with Python)
637	2019-20	Shreya Sandesh Patil	IT	BE	Python Data Structures
638	2019-20	Shreya Sandesh Patil	IT	BE	Introduction to Data Science in Python
639	2019-20	Shreya Sandesh Patil	IT	BE	Introduction to Machine Learning
640	2019-20	Shreya Sandesh Patil	IT	BE	Python for Data Science
641	2019-20	SHREYANSHU DUDHANE	IT	TE	UI / UX Design
642	2019-20	Shreyas Mujumdar	IT	BE	Programming for Everybody (Getting started with python)"
643	2019-20	Shreyas Mujumdar	IT	BE	Machine learning A-Z:Handson python and R in data science
644	2019-20	Shreyas Mujumdar	IT	BE	Python for everybody
645	2019-20	Shrinidhi iyengar	IT	FE	Advanced HTML and Web Technology
646	2019-20	shrinidhi iyengar	IT	FE	IT FUNDAMENTALS FOR CYBERSECURITY
647	2019-20	shrinidhi iyengar	IT	FE	Server-side Development with NodeJS, Express and MongoDB
648	2019-20	shrinidhi iyengar	IT	FE	Cybersecurity Roles, Processes & Operating System Security
649	2019-20	Shrinivas Baldawa	IT	FE	Ethical Hacking & Security
650	2019-20	Shrinivas Baldawa	IT	FE	Google Cloud Platform Fundamentals: Core Infrastructure
651	2019-20	Shrinivas Bhikulal Baldawa	IT	FE	DataScience with R
652	2019-20	SHRIYA ASHOKAN	IT	BE	Getting started with Google Kubernetes Engine
653	2019-20	SHRIYA ASHOKAN	IT	BE	Machine Learning for All
654	2019-20	Shruti Iyer	IT	FE	Advanced C
655	2019-20	Shrutika Iyer	IT	TE	Certification course of cyber law
656	2019-20	SHRUTIKA IYER	IT	TE	International business esesentials
657	2019-20	Shubhadarshini Ramkumar Nadar	IT	SE	Machine Learning and Image Processing using Python
658	2019-20	Shubham Wani	IT	TE	Cloud Computing
659	2019-20	Shubham Wani	IT	TE	Programming In Java
660	2019-20	Shweta Moily	IT	BE	Introduction to Data analysis using Excel
661	2019-20	Shweta Moily	IT	BE	Spreadsheets for Beginners using Google Sheets
662	2019-20	Shweta Moily	IT	BE	Google Cloud Platform Fundamentals:Core Infrastructure

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663	2019-20	Shweta Pai	IT	SE	Advanced HTML and Web Technology
664	2019-20	Siddhesh Menon	IT	BE	Satellite Photogrammetry and its Application
665	2019-20	Siddhesh Menon	IT	BE	COVID19- Contact Tracing
666	2019-20	Siddhesh Menon	IT	BE	Neural Networks from Scratch in TensorFlow
667	2019-20	Siddhesh Menon	IT	BE	Basic Image Classification with Tensorflow
668	2019-20	Siddhesh Menon	IT	BE	Linear Regression with NumPy and Python
669	2019-20	Siddhesh Menon	IT	BE	Predicting House Prices with Regression and TensorFlow
670	2019-20	Siddhesh Menon	IT	BE	UX Design- Creating User Profiles
671	2019-20	Siddhesh Menon	IT	BE	Custom Prediction Routine on Google AI Platform
672	2019-20	Siddhesh Menon	IT	BE	Principal Component Analysis with NumPy
673	2019-20	Siddhesh Menon	IT	BE	Image Processing with Python
674	2019-20	Siddhesh Menon	IT	BE	ML Web App with Streamlit and Python
675	2019-20	Siddhesh Menon	IT	BE	Sentiment Analysis with scikit-learn
676	2019-20	Siddhesh Menon	IT	BE	COVID19 Data Analysis Using Python
677	2019-20	Siddhesh Menon	IT	BE	Computer Vision- Object Tracking with OpenCV and Python
678	2019-20	Siddhesh Menon	IT	BE	Applied Data Science with Python Specialization
679	2019-20	Siddhesh Menon	IT	BE	Machine Learning Specialization
680	2019-20	Siddhesh Menon	IT	BE	Statistical Data Visualization with Seaborn
681	2019-20	Siddhesh Menon	IT	BE	Exploratory Data Analysis with Seaborn
682	2019-20	Siddhesh Menon	IT	BE	Exploratory Data Analysis
683	2019-20	Siddhesh Menon	IT	BE	NLP: Twitter Sentiment Analysis
684	2019-20	Sneha Murli	IT	BE	Visualizing Citibike Trips using Tableau
685	2019-20	Sneha Murli	IT	BE	Introduction to Data Analysis using Excel
686	2019-20	Sneha Murli	IT	BE	The Science Of Well Being
687	2019-20	Sneha Murli	IT	BE	Analysis of Business Systems
688	2019-20	Sneha Murugesh	IT	FE	C, C++ and JAVA Coding Skill
689	2019-20	Sneha murugesh	IT	FE	Visual elements of user interface design
690	2019-20	Sohail Mohammad Shaikh	IT	TE	python for everybody
691	2019-20	Soham Sheth	IT	SE	Advanced C
692	2019-20	Sonali Arcot	IT	BE	Image and Video Processing: From Mars to Hollywood with a stop at the hospital
693	2019-20	Sonali Arcot	IT	BE	Security and Privacy for Big data Part 1
694	2019-20	Sonali Arcot	IT	BE	Security and Privacy for Big data Part 2
695	2019-20	Sonali Arcot	IT	BE	AWS fundamentals - Going cloud native
696	2019-20	Sonali Arcot	IT	BE	Data science in real life
697	2019-20	Sonali Arcot	IT	BE	Network security and database vulnerabilities

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698	2019-20	Sonali Arcot	IT	BE	Innovations in Investment Technology: Artificial Intelligence
699	2019-20	SRIJANI SANTRA	IT	SE	PYTHON FOR EVERYBODY (5 COURSE specialisation)
700	2019-20	SRIJANI SANTRA	IT	SE	FIRST STEP KOREAN
701	2019-20	SRIJANI SANTRA	IT	SE	HTML, CSS AND JAVASCRIPT FOR WEB DEVELOPERS
702	2019-20	SRIJANI SANTRA	IT	SE	INTRODUCTION TO VIRTUAL REALITY
703	2019-20	SRIJANI SANTRA	IT	SE	SPANISH VOCABULARY
704	2019-20	SRIJANI SANTRA	IT	SE	3D MODELS FOR VIRTUAL REALITY
705	2019-20	SRIKRIPAA S	IT	SE	Java Programming and Software Engineering fundamentals ( specialisation)
706	2019-20	SRIKRIPAA S	IT	SE	IT Project Management
707	2019-20	SRIKRIPAA S	IT	SE	Operating System and You: Becoming a Power User
708	2019-20	SRIKRIPAA S	IT	SE	Introduction to Artificial Intelligence
709	2019-20	Srikripaa.S	IT	SE	Universal Human Values
710	2019-20	Srisail Madduru	IT	BE	Introduction to Data Analytics for Business
711	2019-20	STANLEY TANYA KIRAN	IT	TE	Managing Cybersecurity Incidents and Disasters
712	2019-20	STANLEY TANYA KIRAN	IT	TE	Google Cloud Platform Fundamentals : Core Infrastructure
713	2019-20	Sumeet Nikam	IT	TE	Data Science Using R
714	2019-20	Sumeet Nikam	IT	TE	Front-end JavaScript frameworks Angular JS
715	2019-20	Sumeet Nikam	IT	TE	Server-Side development with nodeJS, Express & MongoDB
716	2019-20	Sumeet Nikam	IT	TE	Introduction to Big Data
717	2019-20	Sunil Poojari	IT	BE	Hands on Training on Introduction To R
718	2019-20	Sunil Poojari	IT	BE	Database Management Essentials
719	2019-20	Sunil Poojari	IT	BE	Presentation skills: Speechwriting and Storytelling
720	2019-20	SUVARNA KRITHIK PRAMOD	IT	SE	Algorithms Part 1
721	2019-20	Swapnil Bhasgauri	IT	BE	Python Data Structures
722	2019-20	Swapnil Bhasgauri	IT	BE	What is Data Science
723	2019-20	Swapnil Bhasgauri	IT	BE	Programming for Everybody (Getting Started with Python)
724	2019-20	Swapnil Bhasgauri	IT	BE	The Data Scientist's Toolbox
725	2019-20	Swapnil Bhasgauri	IT	BE	Data Science Orientation
726	2019-20	Swaranjali Jadhav	IT	FE	Advanced C
727	2019-20	Swaranjali Jadhav	IT	FE	Programming for Everybody (Getting Started with Python)
728	2019-20	Swaranjali Jadhav	IT	FE	Python Data Structures

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729	2019-20	Swaranjali Jadhav	IT	FE	Programming for Everybody (Getting Started with Python)
730	2019-20	Swaranjali Jadhav	IT	FE	Python Data Structures
731	2019-20	Swarup patil	IT	FE	Universal Human Values
732	2019-20	Tanvi Jadhav	IT	TE	Data Mining and Analytics
733	2019-20	Tanvi Jadhav	IT	TE	Programming essential in python
734	2019-20	Tanya Stanley	IT	TE	Data Mining and Analytics
735	2019-20	Thapar Siddhant	IT	BE	Programming for Everybody (Getting Started with Python)
736	2019-20	Thapar Siddhant	IT	BE	Retrieve Data using Single-Table SQL Queries
737	2019-20	THEVAR JAGTHISH GANESAN	IT	SE	Python for everybody
738	2019-20	Thevar Saravana	IT	TE	personal development course
739	2019-20	THEVAR SARAVANA KUMAR	IT	TE	Exploring and Preparing your Data with BigQuery
740	2019-20	THEVAR SARAVANA KUMAR	IT	TE	Search Engine Optimization Fundamentals
741	2019-20	THEVAR SARAVANA KUMAR	IT	TE	Business Metrics for Data-Driven Companies
742	2019-20	THEVAR SARAVANA KUMAR	IT	TE	HTML, CSS, and Javascript for Web Developers
743	2019-20	THEVAR SARAVANA KUMAR	IT	TE	Digital Media and Marketing Strategies
744	2019-20	THEVAR SARAVANA KUMAR	IT	TE	Digital Media and Marketing Principles
745	2019-20	THEVAR SARAVANA KUMAR	IT	TE	Digital Marketing Analytics in Practice
746	2019-20	THEVAR SARAVANA KUMAR	IT	TE	Data Visualization and Communication with Tableau
747	2019-20	THEVAR SARAVANA KUMAR	IT	TE	AWS Fundamentals Specialization
748	2019-20	THEVAR SARAVANA KUMAR	IT	TE	Custom Attribution Modeling with Google Analytics
749	2019-20	THEVAR SARAVANA KUMAR	IT	TE	Mastering Data Analysis in Excel
750	2019-20	THEVAR SARAVANA KUMAR	IT	TE	Linux for Developers
751	2019-20	THEVAR SARAVANA KUMAR	IT	TE	Introduction to Psychology
752	2019-20	THEVAR SARAVANA KUMAR	IT	TE	Understanding Memory: Explaining the Psychology of Memory through Movies
753	2019-20	THEVAR SARAVANA KUMAR	IT	TE	Write A Feature Length Screenplay For Film Or Television

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754	2019-20	Uma konar	IT	TE	CCNA Routing and Switching – I
755	2019-20	UPADE ARFAH MUBIN	IT	SE	Excel Skills for Business
756	2019-20	UPADE ARFAH MUBIN	IT	SE	UI/UX Design
757	2019-20	V Sunetra Seshagiri	IT	BE	The fundamentals of Digital Marketing
758	2019-20	V Sunetra Seshagiri	IT	BE	1. Introduction to Data Analytics for Business
759	2019-20	V Sunetra Seshagiri	IT	BE	2. Work Smarter ,Not Harder:Time Management for personal and professional productivity
760	2019-20	V Sunetra Seshagiri	IT	BE	3. Corporate Finance Essentials
761	2019-20	Vaibhav Amin	IT	BE	UI/UX Design specialisation
762	2019-20	Vaishna shetty	IT	BE	Programming for Everybody
763	2019-20	Vaishna shetty	IT	BE	Crash Course on Python
764	2019-20	Vaishna shetty	IT	BE	Introduction to SQL
765	2019-20	Vaishnavi Dixit	IT	FE	Universal Human Values
766	2019-20	Vaishnavi Mantri	IT	SE	Advanced HTML and Web Technology
767	2019-20	Vanitha	IT	SE	Cloud Computing
768	2019-20	Vanitha	IT	SE	Human Computer Interactions
769	2019-20	VANITHA SHUNMUGAPERUMAL	IT	SE	HTML and CSS: Building a Single-Page Website
770	2019-20	VANITHA SHUNMUGAPERUMAL	IT	SE	Image and Video Processing: From Mars to Hollywood with a Stop at the Hospital
771	2019-20	VANITHA SHUNMUGAPERUMAL	IT	SE	Introduction to HTML5
772	2019-20	VANITHA SHUNMUGAPERUMAL	IT	SE	Create a Resume and Cover Letter with Google Docs
773	2019-20	VANITHA SHUNMUGAPERUMAL	IT	SE	HTML CSS And Javascript for Web Developers
774	2019-20	Vishodhan Krishnan	IT	TE	Skill Development Training
775	2019-20	VISHODHAN KRISHNAN	IT	TE	Machine Learning Foundations: A case study approach
776	2019-20	WANI SHUBHAM ATUL	IT	TE	Front-End Web UI Frameworks and Tools:Bootstrap 4
777	2019-20	Yash Kokane	IT	BE	Machine Learning Foundations: A Case Study Approach
778	2019-20	YASH WAGH	IT	FE	Universal Human Values
779	2019-20	YASSAR MOHAMMED	IT	SE	Machine Learning by Stanford University
780	2019-20	YASSAR MOHAMMED	IT	SE	HTML CSS And Java
781	2019-20	ZAWAR YASH UMESH	IT	TE	Machine learning specialization
<b>Academic Year 2018-19</b>					
1	2018-19	Neha Sharma	IT	TE	Machine Learning with Python

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2	2018-19	Anuja Reddy	IT	TE	Machine Learning with Python
3	2018-19	Sunil Poojari	IT	TE	Machine Learning with Python
4	2018-19	Shreyas Mudliyar	IT	BE	Machine Learning with Python
5	2018-19	Mukesh Choudhary	IT	BE	Machine Learning with Python
6	2018-19	Aniket Chavan	IT	BE	Machine Learning with Python
7	2018-19	Rutuja Hirave	IT	BE	Machine Learning with Python
8	2018-19	Nikhil kolangara	IT	BE	Learn C++ and make Games online course
9	2018-19	Abhirup Kamath	IT	TE	Practical Machine Learning with Tensorflow
10	2018-19	Abhirup Kamath	IT	TE	Machine Learning for Engineering and Science Applications
11	2018-19	Abhirup Kamath	IT	TE	Deep Learning - Part 1
12	2018-19	aiman saba qaiyyum ansari	IT	TE	Data Science for Engineers
13	2018-19	aishwarya jagadiswaran	IT	FE	Programming In Java
14	2018-19	Biren Arora	IT	TE	Operations Research
15	2018-19	Ashwin Nair	IT	TE	Introduction to Machine Learning
16	2018-19	Avantika Anand Pawar	IT	SE	Programming, Data Structures and Algorithms Using Python
17	2018-19	Avantika Anand Pawar	IT	SE	Data Base Management System
18	2018-19	Avantika Anand Pawar	IT	SE	Introduction to Machine Learning
19	2018-19	RAJEEV BANDI	IT	FE	Programming In Java
20	2018-19	Sakshi Dicholkar	IT	FE	Programming In Java
21	2018-19	Diwan kadir	IT	FE	Programming In Java
22	2018-19	GANESH GAJULA	IT	TE	Programming in C++
23	2018-19	GANESH GAJULA	IT	TE	An Introduction to Programming through C++
24	2018-19	GANESH GAJULA	IT	TE	Programming, Data Structures and Algorithms Using Python
25	2018-19	GANESH GAJULA	IT	TE	The Joy of Computing using Python
26	2018-19	GANESH GAJULA	IT	TE	Design and analysis of algorithms
27	2018-19	GANESH GAJULA	IT	TE	Object oriented analysis and design
28	2018-19	GANESH GAJULA	IT	TE	Introduction to Machine Learning
29	2018-19	GEETA SESHAPALLI	IT	SE	Programming In Java
30	2018-19	Hitesh Nishad	IT	SE	Python for Data Science
31	2018-19	Hitesh Nishad	IT	SE	Introduction to Internet of Things
32	2018-19	KONETI MONIKA	IT	FE	Programming In Java
33	2018-19	manish shankar jadhav	IT	FE	Data Base Management System
34	2018-19	Dhiraj Mrhta	IT	SE	Programming, Data Structures and Algorithms Using Python
35	2018-19	Dhiraj Mrhta	IT	SE	Data Base Management System
36	2018-19	ASWAR MEHUL BABARAO	IT	FE	Remote Sensing and GIS
37	2018-19	Nithya Kannan	IT	SE	Programming, Data Structures and

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Algorithms Using Python					
38	2018-19	Nithya Kannan	IT	SE	The Joy of Computing using Python
39	2018-19	Nithya Kannan	IT	SE	Ethical Hacking
40	2018-19	abhinaya pillai	IT	SE	Principles of Modern CDMA/ MIMO/ OFDM Wireless Communications
41	2018-19	abhinaya pillai	IT	SE	Microwave Theory and Techniques
42	2018-19	abhinaya pillai	IT	SE	Computational Electromagnetics
43	2018-19	Prajakta Harihar Zaavde	IT	TE	Python for Data Science
44	2018-19	pushpa iyer	IT	SE	Design and analysis of algorithms
45	2018-19	pushpa iyer	IT	SE	Deep Learning
46	2018-19	pushpa iyer	IT	SE	Python for Data Science
47	2018-19	pushpa iyer	IT	SE	Deep Learning - Part 1
48	2018-19	Rahul Ganesh	IT	SE	Programming, Data Structures and Algorithms Using Python
49	2018-19	Rahul Ganesh	IT	SE	The Joy of Computing using Python
50	2018-19	Rahul Ganesh	IT	SE	Ethical Hacking
51	2018-19	Nirmit Sawant	IT	FE	Programming In Java
52	2018-19	Adwait Rangnekar	IT	SE	Financial Derivatives & Risk Management
53	2018-19	Adwait Rangnekar	IT	SE	Business Analytics & Text Mining Modeling Using Python
54	2018-19	shravani bhosle	IT	TE	Data Science for Engineers
55	2018-19	Shreya Sandesh Patil	IT	TE	Introduction to Machine Learning
56	2018-19	Shreya Sandesh Patil	IT	TE	Python for Data Science
57	2018-19	Shubham Wani	IT	SE	Cloud Computing
58	2018-19	Shubham Wani	IT	SE	Programming In Java
59	2018-19	sudeep phal	IT	BE	Applied Natural Language Processing
60	2018-19	Vanitha	IT	FE	Cloud Computing
61	2018-19	Vanitha	IT	FE	Human Computer Interactions
Academic Year 2017-18					
1	2017-18	Karthik Mudaliar	IT	SE	Ethical Hacking & Security
2	2017-18	Shreya Mudaliar	IT	SE	Ethical Hacking & Security
3	2017-18	Mukesh Choudhary	IT	TE	Ethical Hacking & Security
4	2017-18	Rutuja Hirve	IT	TE	Ethical Hacking & Security
5	2017-18	Karthikeya Thanapal	IT	SE	Web Application Security & Ethical Hacking
6	2017-18	Nayan bhanushali	IT	SE	Web Application Security & Ethical Hacking
7	2017-18	Sonali Arcot	IT	SE	Web Application Security & Ethical Hacking
8	2017-18	Siddhesh Menon	IT	SE	Web Application Security & Ethical Hacking
9	2017-18	Abhirup Kamath	IT	SE	Basic Linux Lamp
10	2017-18	Archita Poddar	IT	SE	Basic Linux Lamp

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11	2017-18	Dhiraj Mehta	IT	SE	Basic Linux Lamp
12	2017-18	Siddhesh Menon	IT	SE	Basic Linux Lamp
13	2017-18	Petchipriya	IT	TE	Python Programming
14	2017-18	Sornamukhi Sudaroli	IT	TE	Python Programming
15	2017-18	Aiswarya Nair	IT	TE	Python Programming
16	2017-18	Chethap Nadar	IT	TE	Python Programming
17	2017-18	manali dhuri	IT	TE	Python Programming
18	2017-18	Mamta jukanthi	IT	TE	Python Programming
19	2017-18	sonali kathe	IT	TE	Python Programming
20	2017-18	Nimisha poojari	IT	SE	Python Programming
21	2017-18	rutuja hirave	IT	TE	Python Programming
22	2017-18	aniket chavan	IT	TE	Python Programming
23	2017-18	Hemlata Kallar	IT	TE	Python Programming
24	2017-18	Puneeta Palani	IT	TE	Python Programming
25	2017-18	Swapnesh	IT	TE	Python Programming
26	2017-18	Mukesh	IT	TE	Python Programming
27	2017-18	Adwait Rangnekar	IT	FE	Python Programming
28	2017-18	D.Ritu Rao	IT	FE	Python Programming
29	2017-18	Iyer Nandhita Sreenivasan	IT	FE	Python Programming
30	2017-18	Pillai abhinaya Mani Vidya	IT	FE	Python Programming
31	2017-18	Pusha Iyer	IT	FE	Python Programming
32	2017-18	Tanvi Jadhav	IT	FE	Python Programming
33	2017-18	Koustubh n. Modhave	IT	TE	Advanced Java
34	2017-18	Rahulkumar Chaudhari	IT	TE	Advanced Java
35	2017-18	Bhakti Laxman Jadhav	IT	TE	Advanced Java
36	2017-18	Swapnesh Naik	IT	TE	Advanced Java
37	2017-18	Saurabh Mulik	IT	TE	Advanced Java
38	2017-18	Aniket h. Chavan	IT	TE	Advanced Java
39	2017-18	Dipika Bhanushali	IT	SE	Designing and Managing Database
40	2017-18	Nimisha Bhagat	IT	SE	Designing and Managing Database
41	2017-18	Suraj Patil	IT	TE	Designing and Managing Database
42	2017-18	Bhakti Jadhav	IT	TE	Designing and Managing Database
43	2017-18	Monika Chavan	IT	TE	Designing and Managing Database
44	2017-18	Mukesh Choudhary	IT	TE	Social Networks
45	2017-18	sayali	IT	BE	Social Networks
46	2017-18	Dhiraj	IT	SE	Introduction to Modern Application Development
47	2017-18	Khyati Shah	IT	TE	Data Mining
48	2017-18	Dhiraj	IT	SE	Data Base Management System
49	2017-18	Pooja Galgali	IT	BE	Data Base Management System
50	2017-18	Sornamukhi Sudaroli	IT	TE	Cloud computing
51	2017-18	Rukhsar Khan	IT	TE	Cloud computing

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52	2017-18	Smita Sandesh patil	IT	TE	Cloud computing
53	2017-18	sabareesh	IT	SE	Cloud computing
54	2017-18	Dhiraj	IT	SE	Cloud computing
55	2017-18	Mukesh Choudhary	IT	TE	AI:Constraint Satisfaction
56	2017-18	Shruti Nair	IT	BE	Design and Analysis of Algorithms
57	2017-18	Swapnil Satish Shinde	IT	BE	Programming, Data Structures and Algorithms using Python
58	2017-18	Saurabh Mulik	IT	TE	Information security - IV
59	2017-18	Aniket Hemant Chavan	IT	TE	Information security - IV
60	2017-18	SHRUTI SURESH NAIR	IT	SE	Programming, Data Structures and Algorithms using C
61	2017-18	Puneeta Palani	IT	TE	Programming, Data Structures and Algorithms using C
62	2017-18	NIKHIL KOLANGARA	IT	TE	Introduction to Machine Learning
63	2017-18	Pooja Galgali	IT	BE	Data Science for Engineers
64	2017-18	Dhiraj	IT	SE	Data Science for Engineers
65	2017-18	YASH HEMMADY	IT	BE	Introduction to Machine Learning
66	2017-18	priya mishra	IT	TE	Introduction to Machine Learning
67	2017-18	Manali Dhuri	IT	TE	Introduction to Modern Application Development
68	2017-18	Khushboo soti singh	IT	TE	Introduction to Modern Application Development
69	2017-18	AJIT R JAGATAP	IT	TE	Introduction to Programming in C
70	2017-18	Siddhesh	IT	TE	Introduction to Programming in C
71	2017-18	ANJU	IT	TE	Introduction to Programming in C
72	2017-18	SINDHUJA IYENGAR	IT	TE	Introduction to Psychology
73	2017-18	priya mishra	IT	TE	Developing Soft Skills and Personality
<b>Academic Year 2016-17</b>					
1	2016-17	Kartik	IT	TE	Artificial Intelligence: Search Methods for Problem Solving
2	2016-17	Rishabh Karnad	IT	BE	Artificial Intelligence: Search Methods for Problem Solving
3	2016-17	Krishnan Rajagopalan	IT	BE	Reinforcement Learning
4	2016-17	ARCHANA S MODAK	IT	TE	Software Testing
5	2016-17	Mukesh Choudhary	IT	SE	Software Testing
6	2016-17	sayali terde	IT	TE	Software Testing
7	2016-17	Sameer Gawde	IT	TE	Software Testing
8	2016-17	suraj gupta	IT	TE	Programming in C++
9	2016-17	Madhavi vishwas sawant	IT	TE	Programming in C++
10	2016-17	Ashwin pillai	IT	BE	Programming in C++
11	2016-17	MANDAR MILIND KOTNIS	IT	SE	Programming in C++
12	2016-17	BHAKTI LAXMAN JADHAV	IT	SE	Programming in C++
13	2016-17	Mukesh Choudhary	IT	SE	Programming in C++

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14	2016-17	sayali terde	IT	TE	Programming in C++
15	2016-17	pradnya gaikwad	IT	TE	Programming in C++
16	2016-17	Siddhesh Sawant	IT	TE	Object-Oriented Analysis and Design
17	2016-17	Mukesh Choudhary	IT	SE	Object-Oriented Analysis and Design
18	2016-17	Utkarsh Chauhan	IT	TE	Complex Network : Theory and Application
19	2016-17	Priyadarshini Muthyala	IT	TE	Introduction to Cryptology
20	2016-17	RAJASHRI PATIL	IT	TE	Introduction to Cryptology
21	2016-17	vengadakarthish	IT	TE	Introduction to Cryptology
22	2016-17	Niloka Pawar	IT	TE	Introduction to Cryptology
23	2016-17	pradnya gaikwad	IT	TE	Design and analysis of algorithms
24	2016-17	Vijay Iyer	IT	BE	Design and analysis of algorithms
25	2016-17	Mukesh Choudhary	IT	SE	Design and analysis of algorithms
26	2016-17	sayali terde	IT	TE	Design and analysis of algorithms
27	2016-17	pankaj patil	IT	TE	Mobile Computing
28	2016-17	Anindita	IT	TE	Mobile Computing
29	2016-17	ram krishnan	IT	TE	Mobile Computing
30	2016-17	Vandana	IT	TE	Mobile Computing
31	2016-17	surya	IT	TE	Mobile Computing
32	2016-17	Mukesh Choudhary	IT	SE	Mobile Computing
33	2016-17	sayali terde	IT	TE	Mobile Computing
34	2016-17	omkar bhoir	IT	TE	Mobile Computing
35	2016-17	disha rawool	IT	TE	Theory of Computation
36	2016-17	Siddhesh Sawant	IT	TE	Theory of Computation
37	2016-17	Sanket Sadawarte	IT	TE	Theory of Computation
38	2016-17	Anindita	IT	TE	Theory of Computation
39	2016-17	vengadakarthish	IT	TE	Theory of Computation
40	2016-17	bhavin patel	IT	TE	Theory of Computation
41	2016-17	Janhavi Sawant	IT	TE	Theory of Computation
42	2016-17	ashish poojari	IT	TE	Modern Algebra
43	2016-17	krupali patel	IT	TE	Modern Algebra
44	2016-17	Mayuram Kausthub	IT	TE	Modern Algebra
45	2016-17	Hashmeet Kaur	IT	TE	Software Testing
46	2016-17	Anindita	IT	TE	Software Testing
47	2016-17	sweta	IT	TE	Software Testing
48	2016-17	ARCHANA S MODAK	IT	TE	Software Testing
49	2016-17	Mukesh Choudhary	IT	SE	Software Testing
50	2016-17	sayali terde	IT	TE	Software Testing
51	2016-17	Sameer Gawde	IT	TE	Programming in C++
52	2016-17	suraj gupta	IT	TE	Programming in C++
53	2016-17	Madhavi vishwas sawant	IT	TE	Programming in C++
54	2016-17	Ashwin pillai	IT	BE	Programming in C++

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55	2016-17	MANDAR MILIND KOTNIS	IT	SE	Programming in C++
56	2016-17	BHAKTI LAXMAN JADHAV	IT	SE	Programming in C++
57	2016-17	Mukesh Choudhary	IT	SE	Programming in C++
58	2016-17	sayali terde	IT	TE	Programming in C++
59	2016-17	pradnya gaikwad	IT	TE	Introduction to Machine Learning
60	2016-17	Siddhesh Sawant	IT	TE	Object-Oriented Analysis and Design
61	2016-17	Mukesh Choudhary	IT	SE	Complex Network : Theory and Application
62	2016-17	Utkarsh Chauhan	IT	TE	Complex Network : Theory and Application
63	2016-17	Priyadarshini Muthyala	IT	TE	Introduction to Cryptology
64	2016-17	RAJASHRI PATIL	IT	TE	Introduction to Cryptology
65	2016-17	vengadakarthish	IT	TE	Introduction to Cryptology
66	2016-17	Niloka Pawar	IT	TE	Design and analysis of algorithms
67	2016-17	pradnya gaikwad	IT	TE	Design and analysis of algorithms
68	2016-17	Vijay Iyer	IT	BE	Design and analysis of algorithms
69	2016-17	Mukesh Choudhary	IT	SE	Design and analysis of algorithms
70	2016-17	sayali terde	IT	TE	Principles and Applications of NMR Spectroscopy
71	2016-17	Kartik	IT	TE	Principles and Applications of NMR Spectroscopy
72	2016-17	MANDAR MILIND KOTNIS	IT	SE	Introduction to Research
73	2016-17	Mohammad Ali Ansari	IT	TE	Biology for engineers and other non-biologists
74	2016-17	SINDHUJA IYENGAR	IT	SE	Economics of IPR
75	2016-17	Sowmya Ramakrishnan	IT	BE	Introduction to Psychology
76	2016-17	Anindita	IT	TE	Introduction to Psychology
77	2016-17	anindita	IT	TE	Introduction to Psychology
78	2016-17	SINDHUJA IYENGAR	IT	SE	Introduction to Psychology
79	2016-17	MANDAR MILIND KOTNIS	IT	SE	Developing Soft Skills and Personality
80	2016-17	Vandana	IT	TE	Developing Soft Skills and Personality
81	2016-17	SINDHUJA IYENGAR	IT	SE	Developing Soft Skills and Personality
82	2016-17	Sowmya Ramakrishnan	IT	BE	Soft Skill Development
83	2016-17	Sowmya Ramakrishnan	IT	BE	Soft Skill Development
84	2016-17	sayali terde	IT	TE	Soft Skill Development
85	2016-17	krupali patel	IT	TE	Symbolic Logic
86	2016-17	SHASHANK RANGARAJAN	IT	BE	Introduction on Intellectual Property to Engineers and Technologists
87	2016-17	Sowmya Ramakrishnan	IT	BE	Understanding Design Thinking & People Centred Design
88	2016-17	Subramanian S R	IT	BE	Understanding Design Thinking & People Centred Design
89	2016-17	SUPRIYA	IT	BE	American Literature & Culture

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90	2016-17	Sonia Sanjay Idate	IT	TE	American Literature & Culture
<b>Academic Year 2015-16</b>					
1	2015-16	Anindita	IT	SE	Mobile Computing
2	2015-16	Anindita	IT	SE	Theory of Computation
3	2015-16	Anindita	IT	SE	Software Testing
4	2015-16	Anindita	IT	SE	Introduction to Psychology
5	2015-16	Anindita	IT	SE	Introduction to Psychology
6	2015-16	ashish poojari	IT	SE	Theory of Computation
7	2015-16	bhavin patel	IT	SE	Theory of Computation
8	2015-16	disha rawool	IT	SE	Theory of Computation
9	2015-16	Edassery Raveena Rameshan	IT	SE	Introduction to Operating Systems
10	2015-16	Edassery Raveena Rameshan	IT	SE	Programming, Data Structures and Algorithms in Python
11	2015-16	Hashmeet Kaur	IT	SE	Introduction to Operating Systems
12	2015-16	Hashmeet Kaur	IT	SE	Software Testing
13	2015-16	Hemalatha	IT	SE	Introduction to Operating Systems
14	2015-16	Janhavi Sawant	IT	SE	Theory of Computation
15	2015-16	Krishnan Rajagopalan	IT	TE	Artificial Intelligence: Search Methods for Problem Solving
16	2015-16	krupali patel	IT	SE	Theory of Computation
17	2015-16	krupali patel	IT	SE	Soft Skill Development
18	2015-16	Manne Saichandran	IT	SE	Introduction to Operating Systems
19	2015-16	Mukesh Choudhary	IT	FE	Introduction to Operating Systems
20	2015-16	Mukesh Choudhary	IT	FE	Programming, Data Structures and Algorithms in Python
21	2015-16	Mukesh Choudhary	IT	FE	Mobile Computing
22	2015-16	Mukesh Choudhary	IT	FE	Software Testing
23	2015-16	Mukesh Choudhary	IT	FE	Programming in C++
24	2015-16	Mukesh Choudhary	IT	FE	Object-Oriented Analysis and Design
25	2015-16	Mukesh Choudhary	IT	FE	Design and analysis of algorithms
26	2015-16	oendric baidya	IT	SE	Privacy and Security in Online Social Networks
27	2015-16	omkar bhoir	IT	SE	Privacy and Security in Online Social Networks
28	2015-16	omkar bhoir	IT	SE	Mobile Computing
29	2015-16	pankaj patil	IT	SE	Mobile Computing
30	2015-16	pradnya gaikwad	IT	SE	Privacy and Security in Online Social Networks
31	2015-16	pradnya gaikwad	IT	SE	Introduction to Operating Systems
32	2015-16	pradnya gaikwad	IT	SE	Programming in C++
33	2015-16	pradnya gaikwad	IT	SE	Introduction to Cryptology
34	2015-16	ram krishnan	IT	SE	Mobile Computing

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35	2015-16	Rishabh Karnad	IT	TE	Artificial Intelligence: Search Methods for Problem Solving
36	2015-16	Rishabh Karnad	IT	TE	Quantum Information and Computing
37	2015-16	Sanket Sadawarte	IT	SE	Theory of Computation
38	2015-16	Siddhesh Sawant	IT	SE	Theory of Computation
39	2015-16	Siddhesh Sawant	IT	SE	Object-Oriented Analysis and Design
40	2015-16	surya	IT	SE	Mobile Computing
41	2015-16	Utkarsh Chauhan	IT	SE	Artificial Intelligence: Search Methods for Problem Solving
42	2015-16	Vandana	IT	SE	Mobile Computing
43	2015-16	vengadakarthish	IT	SE	Theory of Computation
44	2015-16	vengadakarthish	IT	SE	Introduction to Cryptology

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1.2.3 Details of the students enrolled in Subjects related to certificate/Add-on programs more than 30hrs					
Mechanical Engineering					
Sr. No.	Academic Year	Name of the Student	Branch	Class	Name of Certificate course/program
Academic Year 2019-20					
1	2019-20	Abhishek Kshirsagar	Mech	TE	Robotics and Control : Theory and Practice
2	2019-20	Abhishek Kshirsagar	Mech	TE	Programming, Data Structures and Algorithms Using Python
3	2019-20	Abhishek Nair	Mech	BE	Programming for everybody
4	2019-20	Abhishek Shivraj Patil	Mech	SE	Modelling Robot Kinematics using Python Programming
5	2019-20	Achary Soumiya	Mech	SE	Modelling Robot Kinematics using Python Programming
6	2019-20	Afhan Mulla	Mech	SE	Industrial drawing and modeling using AutoCAD and Solid works
7	2019-20	Aishwarya Eknath Phapale	Mech	BE	Heat transfer and fluid flow analysis using Ansys Fluent
8	2019-20	Aishwarya Eknath Phapale	Mech	BE	C Programming and Assembly Language
9	2019-20	Aishwarya Eknath Phapale	Mech	BE	German-II
10	2019-20	Aishwarya Eknath Phapale	Mech	BE	German-I
11	2019-20	Aishwarya Eknath Phapale	Mech	BE	Operations Research
12	2019-20	Aishwarya Eknath Phapale	Mech	BE	Computer numerical control CNC of machine tools and processes
13	2019-20	Aishwarya Eknath Phapale	Mech	BE	Fluid Machines
14	2019-20	Aishwarya Phapale	Mech	BE	Industrial drawing and modeling using AutoCAD and Solid works
15	2019-20	Ajay Nadarge	Mech	BE	Introduction to Aerospace Engineering - Flight
16	2019-20	AJITH RAMAKRISHNAN	Mech	BE	Understanding Design
17	2019-20	AJITH RAMAKRISHNAN	Mech	BE	Innovation by Design
18	2019-20	AJITH RAMAKRISHNAN	Mech	BE	Experimental Stress Analysis
19	2019-20	AJITH RAMAKRISHNAN	Mech	BE	Laws of Thermodynamics
20	2019-20	AJITH RAMAKRISHNAN	Mech	BE	Steam and Gas Power Systems
21	2019-20	AJITH RAMAKRISHNAN	Mech	BE	Engineering Mechanics
22	2019-20	AJITH RAMAKRISHNAN	Mech	BE	Solid Mechanics
23	2019-20	AJITH RAMAKRISHNAN	Mech	BE	Computer numerical control CNC of machine tools and processes
24	2019-20	AJITH RAMAKRISHNAN	Mech	BE	Design Practice
25	2019-20	AJITH RAMAKRISHNAN	Mech	BE	Product Design using Value Engineering
26	2019-20	AJITH RAMAKRISHNAN	Mech	BE	Advanced Concepts in Fluid Mechanics
27	2019-20	AJITH RAMAKRISHNAN	Mech	BE	Dynamic Behaviour of Materials
28	2019-20	Akhilesh Srilalan	Mech	SE	Modelling Robot Kinematics using

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					Python Programming
29	2019-20	Amar Mandal	Mech	BE	Machine Learning and Image Processing using Python
30	2019-20	AmeY kokate	Mech	SE	Modelling Robot Kinematics using Python Programming
31	2019-20	Anandakrishna Pillai	Mech	TE	Heat transfer and fluid flow analysis using Ansys Fluent
32	2019-20	Anandakrishna Pillai	Mech	TE	Industrial drawing and modeling using AutoCAD and Solid works
33	2019-20	Anandakrishna Pillai	Mech	TE	Intro to Digital Manufacturing with Autodesk Fusion 360
34	2019-20	Anirudh Kashivishvanathan	Mech	BE	1. Creativity and Entrepreneurship, 2. Copyrite law in music business, 3. Music Business foudation, 4. Building your career in music: Developing brand and funding music
35	2019-20	Anish Sharad	Mech	TE	Industrial drawing and modeling using AutoCAD and Solid works
36	2019-20	Anish Sharad Sohoni	Mech	TE	Project Management
37	2019-20	Apoorva Rokade	Mech	SE	Manufacturing Process Technology I & II
38	2019-20	Apoorva Rokade	Mech	SE	Principles of Casting Technology
39	2019-20	Apoorva Rokade	Mech	SE	Modeling of tundish steelmaking process in continuous casting
40	2019-20	Apoorva Rokade	Mech	SE	Introduction to Materials Science and Engineering
41	2019-20	Apoorva Rokade	Mech	SE	Corrosion - Part I
42	2019-20	Apoorva Rokade	Mech	SE	Welding Processes
43	2019-20	Apoorva Rokade	Mech	SE	Theory and Practice of Non Destructive Testing
44	2019-20	Apoorva Rokade	Mech	SE	Steel Quality : Role of Secondary Refining & Continuous Casting
45	2019-20	Ashmith Vishwakarmah	Mech	FE	Introduction to Virtual Reality
46	2019-20	Atharva Salunkhe	Mech	SE	Modelling Robot Kinematics using Python Programming
47	2019-20	Atul Agnihotri	Mech	BE	Heat transfer and fluid flow analysis using Ansys Fluent
48	2019-20	Atul Agnihotri	Mech	BE	Autodesk CAD/CAM/CAE for Mechanical Engineering Specialization
49	2019-20	Atul Agnihotri	Mech	BE	Power Plant Engineering
50	2019-20	Atul Agnihotri	Mech	BE	Operations Research
51	2019-20	Atul Agnihotri	Mech	BE	Computer numerical control CNC of machine tools and processes
52	2019-20	Avdhut Ghate	Mech	BE	Heat transfer and fluid flow analysis using Ansys Fluent
53	2019-20	Bam Nihar	Mech	FE	Industrial drawing and modeling using AutoCAD and Solid works

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54	2019-20	Belose Shruti	Mech	SE	Industrial drawing and modeling using AutoCAD and Solid works
55	2019-20	Bharatisheshan Nagarajan	Mech	FE	Modelling Robot Kinematics using Python Programming
56	2019-20	Bhaskar Sandesh	Mech	BE	Industrial drawing and modeling using AutoCAD and Solid works
57	2019-20	Bondanthila Karthik	Mech	FE	Industrial drawing and modeling using AutoCAD and Solid works
58	2019-20	Burande Vardhan	Mech	FE	Industrial drawing and modeling using AutoCAD and Solid works
59	2019-20	C S Vignesh	Mech	FE	Industrial drawing and modeling using AutoCAD and Solid works
60	2019-20	Chaitanya Palande	Mech	TE	Modelling Robot Kinematics using Python Programming
61	2019-20	Charit S Geddam	Mech	BE	Heat transfer and fluid flow analysis using Ansys Fluent
62	2019-20	Dwij Iyer	Mech	FE	introduction to engineering Thermodynaics
63	2019-20	Dwivedi Vaidehi	Mech	SE	Modelling Robot Kinematics using Python Programming
64	2019-20	Eshant Shivraj	Mech	SE	Modelling Robot Kinematics using Python Programming
65	2019-20	Faizal khan	Mech	SE	HSE Practices for Offshore and Petroleum Industries
66	2019-20	Gaikwad Vedant P.	Mech	SE	1.Programming for Everybody (Getting Started with Python), 2.Autodesk Fusion 360 Intègrated CAD/CAM/CAE, 3.Simulation Analysis for Mechanical Engineers with Autodesk Fusion 360, 4.Intro to Digital Manufacturing with Autodesk Fusion 360, 5.Introduction to Mechanical Engineering Design and Manufacturing with Fusion 360, 6.Modeling and Design for Mechanical Engineers with Autodesk Fusion 360, 7.Global Financial Markets and Instruments, 8.CAM and Design Manufacturing for Mechanical Engineers with Autodesk Fusion 360, 9.Autodesk CAD/CAM/CAE for Mechanical Engineering
67	2019-20	Gaurang Dandwate	Mech	SE	Machine Learning and Image Processing using Python
68	2019-20	Gaurang Dandwate	Mech	SE	Modelling Robot Kinematics using Python Programming
69	2019-20	Gaurang Dandwate	Mech	SE	Concepts of Thermodynamics
70	2019-20	Gaurang Joshi	Mech	SE	Python For Everybody

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71	2019-20	Gaurang Joshi	Mech	SE	HTML,CSS,Javascript for Web Developers
72	2019-20	Geetesh Sarang	Mech	SE	Modelling Robot Kinematics using Python Programming
73	2019-20	Gokulraj Anilkumar	Mech	FE	Introduction to HTML and CSS
74	2019-20	Gorule Prayag	Mech	FE	Industrial drawing and modeling using AutoCAD and Solid works
75	2019-20	Hariprasad Iyer	Mech	TE	Robotics and Control : Theory and Practice
76	2019-20	Hariprasad Iyer	Mech	TE	Fundamentals of Nuclear Power Generation
77	2019-20	Hariprasad Iyer	Mech	TE	Applied Thermodynamics for Engineers
78	2019-20	Hariprasad Iyer	Mech	TE	Refrigeration and air-conditioning
79	2019-20	Hariprasad Iyer	Mech	TE	Fundamentals of Conduction and Radiation
80	2019-20	Harsh Krishnmurti Telang	Mech	FE	Heat transfer and fluid flow analysis using Ansys Fluent
81	2019-20	Harsh Tillu	Mech	SE	Heat transfer and fluid flow analysis using Ansys Fluent
82	2019-20	Hrishikesh Venkatesh	Mech	SE	Industrial drawing and modeling using AutoCAD and Solid works
83	2019-20	Iyer Rahul	Mech	SE	Industrial drawing and modeling using AutoCAD and Solid works
84	2019-20	JOSHI ATHARVA ATUL	Mech	SE	Heat transfer and fluid flow analysis using Ansys Fluent
85	2019-20	Karan Bhojwani	Mech	BE	Heat transfer and fluid flow analysis using Ansys Fluent
86	2019-20	Karthik bondanthila	Mech	BE	Introduction to solar cells
87	2019-20	Karthik bondanthila	Mech	BE	A.I for everyone
88	2019-20	Karthik Ravindra Bondanthila	Mech	BE	Heat transfer and fluid flow analysis using Ansys Fluent
89	2019-20	Kartikeya Hegde	Mech	BE	Introduction to Operations Research
90	2019-20	Kartikeya Hegde	Mech	BE	Introduction to Abrasive Machining and Finishing Processes
91	2019-20	Kartikeya Hegde	Mech	BE	Inspection and Quality Control in Manufacturing
92	2019-20	Kartikeya Hegde	Mech	BE	Production and Operation Management
93	2019-20	Kartikeya Hegde	Mech	BE	Supply Chain Analytics
94	2019-20	kaushik moolya	Mech	TE	Programming for everybody
95	2019-20	Krishna gajera	Mech	SE	Modelling Robot Kinematics using Python Programming
96	2019-20	Lele Gaurang	Mech	FE	Industrial drawing and modeling using AutoCAD and Solid works
97	2019-20	Manjeri Venkatesh	Mech	TE	Programming for everybody
98	2019-20	Mauli Mirajkar	Mech	BE	Modelling Robot Kinematics using Python Programming

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99	2019-20	Mauli Mirajkar	Mech	BE	Programming for everybody
100	2019-20	Mauli Mirajkar	Mech	BE	Introduction to Aerospace Engineering - Flight
101	2019-20	Mauli Mirajkar	Mech	BE	Introduction to Rocket Propulsion
102	2019-20	Mauli Mirajkar	Mech	BE	Selection of Nanomaterials for Energy Harvesting and Storage Application
103	2019-20	Meet Jeram	Mech	SE	Modelling Robot Kinematics using Python Programming
104	2019-20	Mrunal Sarang	Mech	TE	Industrial drawing and modeling using AutoCAD and Solid works
105	2019-20	Nachiket A. Shembekar	Mech	SE	Introduction to Arduino, IoT and Interfacing using Simulator software
106	2019-20	Nachiket Aniruddha Shembekar	Mech	SE	Introduction To Fluid Mechanics
107	2019-20	Nachiket Shembekar	Mech	SE	Modelling Robot Kinematics using Python Programming
108	2019-20	NADAR SONRAJ RAJENDRAN SELVI	Mech	TE	Computational Fluid Dynamics for Incompressible Flows
109	2019-20	Naikar Premkumar	Mech	SE	Modelling Robot Kinematics using Python Programming
110	2019-20	Navin Mohan	Mech	SE	Modelling Robot Kinematics using Python Programming
111	2019-20	Nayak Sagar Ravindranath	Mech	TE	Modelling Robot Kinematics using Python Programming
112	2019-20	Neeraj Jalalbisht	Mech	BE	1. intro to big data specialization 2. intro to manufacturing and mechanical design using fusion 360
113	2019-20	Neeraj Jalalbisht	Mech	BE	Computer numerical control CNC of machine tools and processes
114	2019-20	Neha Kolhe	Mech	BE	Programming for everybody
115	2019-20	Neha kolhe	Mech	TE	An Introduction to Programming through C++
116	2019-20	Neha kolhe	Mech	BE	Operations Research
117	2019-20	Neha kolhe	Mech	BE	Manufacturing Automation
118	2019-20	Neha kolhe	Mech	BE	Project Management
119	2019-20	Nihar Bam	Mech	FE	Heat transfer and fluid flow analysis using Ansys Fluent
120	2019-20	Nihar Bam	Mech	FE	Introduction to Thermodynamics
121	2019-20	Nihar Bam	Mech	FE	Introduction to Solar Cells
122	2019-20	Nikhilesh Mane	Mech	TE	Heat transfer and fluid flow analysis using Ansys Fluent
123	2019-20	Nikita Kadam	Mech	SE	Universal Human Values
124	2019-20	Nirmit Rajesh Sawant	Mech	SE	Modelling Robot Kinematics using Python Programming
125	2019-20	Nishant Laddha	Mech	SE	Modelling Robot Kinematics using Python Programming

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126	2019-20	Nishit Salian	Mech	FE	Heat transfer and fluid flow analysis using Ansys Fluent
127	2019-20	Nishit Salian	Mech	FE	Enhancing Professional Communication
128	2019-20	Nitin Shetty	Mech	BE	Industrial drawing and modeling using AutoCAD and Solid works
129	2019-20	Onkar Repe	Mech	BE	Heat transfer and fluid flow analysis using Ansys Fluent
130	2019-20	Onkar Repe	Mech	BE	Modelling Robot Kinematics using Python Programming
131	2019-20	Onkar Repe	Mech	BE	1 Programming for everybody 2 Pthon data structures
132	2019-20	Onkar Vilas Repe	Mech	BE	Industrial Automation And Control
133	2019-20	Parayan Anand Kumar	Mech	SE	Modelling Robot Kinematics using Python Programming
134	2019-20	Parvathidevi	Mech	BE	Intro to Digital Manufacturing with Autodesk Fusion 360
135	2019-20	Parvathidevi Gurubaran	Mech	BE	Computer numerical control CNC of machine tools and processes
136	2019-20	Parvathidevi Gurubaran	Mech	BE	Smart Materials and Intelligent System Design
137	2019-20	Pranav Venugopal	Mech	BE	Heat transfer and fluid flow analysis using Ansys Fluent
138	2019-20	Prasanna Iyer	Mech	TE	Modelling Robot Kinematics using Python Programming
139	2019-20	Prathamesh Patil	Mech	TE	Industrial drawing and modeling using AutoCAD and Solid works
140	2019-20	Pritam Adak	Mech	SE	Python for Data Science
141	2019-20	Pritam Rajbhar	Mech	SE	Modelling Robot Kinematics using Python Programming
142	2019-20	Priyanka Barouliya	Mech	SE	Modelling Robot Kinematics using Python Programming
143	2019-20	Raj Chaudhari	Mech	BE	Intro to Digital Manufacturing with Autodesk Fusion 360
144	2019-20	Rikin Nanote	Mech	BE	Machine Learning and Image Processing using Python
145	2019-20	Rikin Nanote	Mech	BE	Heat transfer and fluid flow analysis using Ansys Fluent
146	2019-20	Rikin Nanote	Mech	BE	Programming for everybody
147	2019-20	Rishab Kannamvar	Mech	TE	Industrial drawing and modeling using AutoCAD and Solid works
148	2019-20	Rishab Naidu	Mech	BE	Introduction to financial markets
149	2019-20	RISHAB RAMESH KANNAMVAR	Mech	TE	Rocket Propulsion
150	2019-20	Rishabh poojary	Mech	BE	Modelling Robot Kinematics using Python Programming
151	2019-20	Ritu Rao Patibandla	Mech	SE	Modelling Robot Kinematics using

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					Python Programming
152	2019-20	Rohan Sanjay Shinde	Mech	TE	Modelling Robot Kinematics using Python Programming
153	2019-20	Rohan Shettigar	Mech	BE	Intro to Digital Manufacturing with Autodesk Fusion 360
154	2019-20	Rohan Shettigar	Mech	BE	Understanding Design
155	2019-20	Rohan Shettigar	Mech	BE	Ergonomics in Automotive Design
156	2019-20	Rohan Shettigar	Mech	BE	Product Design using Value Engineering
157	2019-20	Rohan Shettigar	Mech	BE	Manufacturing Automation
158	2019-20	Rohit Ananda Patil	Mech	BE	Operations Research
159	2019-20	ROHIT PATIL	Mech	BE	Heat transfer and fluid flow analysis using Ansys Fluent
160	2019-20	Rohit Patil	Mech	BE	Industrial drawing and modeling using AutoCAD and Solid works
161	2019-20	ROHIT PATIL	Mech	BE	Modelling Robot Kinematics using Python Programming
162	2019-20	Rohith Reddy	Mech	TE	Modelling Robot Kinematics using Python Programming
163	2019-20	Rokade Apoorva	Mech	TE	Heat transfer and fluid flow analysis using Ansys Fluent
164	2019-20	Rokade Apoorva	Mech	TE	Industrial drawing and modeling using AutoCAD and Solid works
165	2019-20	Romil Gujarathi	Mech	BE	Programming for everybody
166	2019-20	Roshan Naik	Mech	TE	Heat transfer and fluid flow analysis using Ansys Fluent
167	2019-20	Roshan Naik	Mech	SE	Heat transfer and ansys simulation
168	2019-20	Sabarish Krishnamurthy	Mech	TE	Autodesk CAD/CAM/CAE for Mechanical Engineering Specialization
169	2019-20	SABARISH KRISHNAMURTHY	Mech	TE	Fluid Machines
170	2019-20	SABARISH KRISHNAMURTHY	Mech	TE	Refrigeration and air-conditioning
171	2019-20	Sadish Nadar	Mech	TE	Modelling Robot Kinematics using Python Programming
172	2019-20	Sagar Bhagat	Mech	BE	Product Design using Value Engineering
173	2019-20	Sagar Bhagat	Mech	BE	Two-Phase Flow with Phase Change in Conventional and Miniature Channels
174	2019-20	Sagar Bhagat	Mech	BE	Manufacturing Automation
175	2019-20	Saili Sonawane	Mech	SE	Heat transfer and fluid flow analysis using Ansys Fluent
176	2019-20	Saini	Mech	TE	Hands on Training on Introduction To R
177	2019-20	SAITARUN NAGARAJAN	Mech	TE	Heat transfer and fluid flow analysis using Ansys Fluent
178	2019-20	Salian Nishit	Mech	FE	Industrial drawing and modeling using AutoCAD and Solid works

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179	2019-20	Sameul Raju	Mech	TE	Modelling Robot Kinematics using Python Programming
180	2019-20	Samuel Raju	Mech	TE	Heat transfer and fluid flow analysis using Ansys Fluent
181	2019-20	Samuel Raju	Mech	TE	Universal Human Values
182	2019-20	Sarvesh Vichare	Mech	FE	Introduction to Arduino, IoT and Interfacing using Simulator software
183	2019-20	Sarvesh Vichare	Mech	FE	Industrial drawing and modeling using AutoCAD and Solid works
184	2019-20	SAURAB PRAKASH RAO	Mech	BE	Aircraft Maintenance
185	2019-20	SAURAB PRAKASH RAO	Mech	BE	Introduction to Aerospace Engineering - Flight
186	2019-20	Saurab Rao	Mech	BE	Programming for everybody
187	2019-20	Sayali Arvind Lavande	Mech	TE	Heat transfer and fluid flow analysis using Ansys Fluent
188	2019-20	Shenoy Karan	Mech	BE	Industrial drawing and modeling using AutoCAD and Solid works
189	2019-20	shiva iyer	Mech	SE	Advanced C
190	2019-20	Shivam Varade	Mech	FE	Industrial drawing and modeling using AutoCAD and Solid works
191	2019-20	shraddha mahabare	Mech	BE	Manufacturing Automation
192	2019-20	Shreyas Ghate	Mech	BE	Integrated Waste Management for a Smart City
193	2019-20	Shreyas Ghate	Mech	BE	Introduction to Research
194	2019-20	Shreyas Ghate	Mech	BE	Computer numerical control CNC of machine tools and processes
195	2019-20	Shreyas Ghate	Mech	BE	Mathematical Modeling Of Manufacturing Processes
196	2019-20	Shreyas Ghate	Mech	BE	Design for Quality, Manufacturing and Assembly
197	2019-20	Shreyas Ghate	Mech	BE	Design Practice
198	2019-20	Shreyas Ghate	Mech	BE	Product Design using Value Engineering
199	2019-20	Shreyas Ghate	Mech	BE	Dynamic Behaviour of Materials
200	2019-20	Shreyas Ghate	Mech	BE	Aircraft Propulsion
201	2019-20	Shreyas Ghate	Mech	BE	Manufacturing Automation
202	2019-20	Shruti Azhagu Mani	Mech	SE	Modelling Robot Kinematics using Python Programming
203	2019-20	Shubhajeet Goswami	Mech	TE	Programming for everybody
204	2019-20	Shubham Varade	Mech	FE	Industrial drawing and modeling using AutoCAD and Solid works
205	2019-20	Siddharth Shridhar	Mech	SE	Modelling Robot Kinematics using Python Programming
206	2019-20	SIDHARTH VIJAYARAMESH	Mech	SE	AutoCAD for Mechanical Engineers
207	2019-20	SIDHARTH VIJAYARAMESH	Mech	SE	Career Edge - Knockdown the Lockdown
208	2019-20	Sivaguru	Mech	SE	Solid Mechanics

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209	2019-20	Sivaguru Iyer	Mech	SE	Introduction to Arduino, IoT and Interfacing using Simulator software
210	2019-20	Sivaguru Iyer	Mech	SE	Solid Mechanics
211	2019-20	Snehal Chalke	Mech	TE	Modelling Robot Kinematics using Python Programming
212	2019-20	Sohail Shaikh	Mech	BE	Computer numerical control CNC of machine tools and processes
213	2019-20	Sohan Disale	Mech	FE	Industrial drawing and modeling using AutoCAD and Solid works
214	2019-20	sowmya chillara	Mech	BE	Heat transfer and fluid flow analysis using Ansys Fluent
215	2019-20	sowmya chillara	Mech	BE	Operations Research
216	2019-20	Sowmya Ramakrishnan	Mech	TE	SKYFI Labs
217	2019-20	Srikrishna Naganathan	Mech	TE	Heat transfer and fluid flow analysis using Ansys Fluent
218	2019-20	Subbaraman Iyer	Mech	TE	Modelling Robot Kinematics using Python Programming
219	2019-20	Sumedh Rokade	Mech	TE	Industrial drawing and modeling using AutoCAD and Solid works
220	2019-20	Swarup Dhanawade	Mech	BE	Heat transfer and fluid flow analysis using Ansys Fluent
221	2019-20	Tanavi Sandeep Joshi	Mech	TE	Non-Conventional Energy Resources
222	2019-20	Tanavi Sandeep Joshi	Mech	TE	Speaking Effectively
223	2019-20	Tanavi Sandeep Joshi	Mech	TE	Engineering Mechanics - Statics and Dynamics
224	2019-20	Tanavi Sandeep Joshi	Mech	TE	Robotics and Control : Theory and Practice
225	2019-20	Tanavi Sandeep Joshi	Mech	TE	Kinematics of Mechanisms and Machines
226	2019-20	Tanavi Sandeep Joshi	Mech	TE	Introduction to Environmental Engineering and Science - Fundamental and Sustainability Concepts
227	2019-20	Tanavi Sandeep Joshi	Mech	TE	Ecology and Environment
228	2019-20	Tanavi Sandeep Joshi	Mech	TE	Energy Conservation and Waste Heat Recovery
229	2019-20	Tayade Khushal	Mech	FE	Industrial drawing and modeling using AutoCAD and Solid works
230	2019-20	Tejas Ashok	Mech	FE	Industrial drawing and modeling using AutoCAD and Solid works
231	2019-20	Tejas Kamble	Mech	FE	Heat transfer and fluid flow analysis using Ansys Fluent
232	2019-20	Tejas Pattewar	Mech	BE	Manufacturing Automation
233	2019-20	Telang Harsh	Mech	FE	Industrial drawing and modeling using AutoCAD and Solid works
234	2019-20	Vaisakh Radhakrishnan	Mech	BE	Programming for everybody
235	2019-20	Vaishnavi Wani	Mech	SE	Modelling Robot Kinematics using Python Programming

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236	2019-20	Varadaraj Mirji	Mech	FE	Satellite Photogrammetry and its Application
237	2019-20	Varshil Rambhia	Mech	SE	Modelling Robot Kinematics using Python Programming
238	2019-20	varun thevar	Mech	BE	1. Python for Everybody Specialization 2. Autodesk CAD/CAM/CAE for Mechanical Engineering Specialization 3. Supply Chain Principles 4. Nanotechnology: A Maker's Course 5. From the Big Bang to Dark Energy 6. Competitive Strategy 7. Intro to Digital Manufacturing with Autodesk Fusion 360
239	2019-20	Varun Vinay Hatkar	Mech	SE	Modelling Robot Kinematics using Python Programming
240	2019-20	Varun warriar	Mech	BE	Two-Phase Flow with Phase Change in Conventional and Miniature Channels
241	2019-20	Vedant Anand	Mech	SE	Modelling Robot Kinematics using Python Programming
242	2019-20	Venkatesh Raman Manjeri	Mech	BE	Modelling Robot Kinematics using Python Programming
243	2019-20	Venkatraman Krishnamoorthy	Mech	BE	Investment management : University of Geneva
244	2019-20	Venkatraman Krishnamoorthy	Mech	BE	Energy Conservation and Waste Heat Recovery
245	2019-20	Venkatraman Krishnamoorthy	Mech	BE	Heat Exchangers: Fundamentals and Design Analysis
246	2019-20	Vignesh Nair	Mech	BE	Modelling Robot Kinematics using Python Programming
247	2019-20	Vikram Krishnan	Mech	BE	Manufacturing Automation
248	2019-20	Viraj Shah	Mech	TE	Modelling Robot Kinematics using Python Programming
249	2019-20	Vishnu Ramachandran	Mech	SE	Modelling Robot Kinematics using Python Programming
250	2019-20	Vishwakarma Ashmith	Mech	FE	Industrial drawing and modeling using AutoCAD and Solid works
251	2019-20	Yadava Ganesh	Mech	SE	Modelling Robot Kinematics using Python Programming
252	2019-20	Yash Pradeep Sale	Mech	TE	Heat transfer and fluid flow analysis using Ansys Fluent
253	2019-20	Yash Pradeep Sale	Mech	TE	1. Applications in engineering mechanics 2. Python programming
254	2019-20	Yash Sale	Mech	TE	Industrial drawing and modeling using AutoCAD and Solid works
255	2019-20	Yash Sanjay Shinde	Mech	SE	Introduction to Arduino, IoT and Interfacing using Simulator software
256	2019-20	Yash Sanjay Shinde	Mech	SE	Heat transfer and fluid flow analysis

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using Ansys Fluent					
Academic Year 2018-19					
1	2018-19	BHOSALE ANIKET KRISHNAT	Mech	TE	PLC Programming from Scratch
2	2018-19	CHAUDHARI RAJ PRADEEP	Mech	TE	PLC Programming from Scratch
3	2018-19	CHILLARA SOWMYA LALITHA SREENIVAS	Mech	TE	PLC Programming from Scratch
4	2018-19	DEVADIGA OMKAR SANJEEVA	Mech	TE	PLC Programming from Scratch
5	2018-19	GHATAGE AVDHUT ASHOK	Mech	TE	PLC Programming from Scratch
6	2018-19	GHATE SHREYAS MAHESH	Mech	TE	PLC Programming from Scratch
7	2018-19	GUJARATHI ROMIL VINOD	Mech	TE	PLC Programming from Scratch
8	2018-19	IYER SIRI KANNAN	Mech	TE	PLC Programming from Scratch
9	2018-19	JOSHI RISHIKESH RAMESH	Mech	TE	PLC Programming from Scratch
10	2018-19	KANVATHIRTHA AJAY JAYANTKUMAR	Mech	TE	PLC Programming from Scratch
11	2018-19	KOLAVENNU PRAJWAL RAMANA RAO	Mech	TE	PLC Programming from Scratch
12	2018-19	MAHADIK RAJAT RAVINDRA	Mech	TE	PLC Programming from Scratch
13	2018-19	MANDAL AMAR RAMCHARITRA	Mech	TE	PLC Programming from Scratch
14	2018-19	MAULI MIRAJKAR	Mech	TE	PLC Programming from Scratch
15	2018-19	MISHRA NISHANT MAHENDRAKUMAR	Mech	TE	PLC Programming from Scratch
16	2018-19	Abhishek Kshirsagar	Mech	SE	Programming, Data Structures and Algorithms Using Python
17	2018-19	Atul Agnihotri	Mech	TE	Operations Research
18	2018-19	Atul Agnihotri	Mech	TE	Computer numerical control CNC of machine tools and processes
19	2018-19	Aishwarya Eknath Phapale	Mech	TE	C Programming and Assembly Language
20	2018-19	Aishwarya Eknath Phapale	Mech	TE	German-II
21	2018-19	Aishwarya Eknath Phapale	Mech	TE	German-I
22	2018-19	Aishwarya Eknath Phapale	Mech	TE	Operations Research
23	2018-19	Aishwarya Eknath Phapale	Mech	TE	Computer numerical control CNC of machine tools and processes
24	2018-19	Aishwarya Eknath Phapale	Mech	TE	Fluid Machines
25	2018-19	Ajay Nadarge	Mech	TE	Introduction to Aerospace Engineering - Flight
26	2018-19	Anish Sharad Sohoni	Mech	TE	Project Management
27	2018-19	AJITH RAMAKRISHNAN	Mech	TE	Engineering Mechanics
28	2018-19	AJITH RAMAKRISHNAN	Mech	TE	Solid Mechanics
29	2018-19	AJITH RAMAKRISHNAN	Mech	TE	Computer numerical control CNC of machine tools and processes
30	2018-19	AJITH RAMAKRISHNAN	Mech	TE	Design Practice
31	2018-19	AJITH RAMAKRISHNAN	Mech	TE	Product Design using Value Engineering

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32	2018-19	AJITH RAMAKRISHNAN	Mech	TE	Advanced Concepts in Fluid Mechanics
33	2018-19	AJITH RAMAKRISHNAN	Mech	TE	Dynamic Behaviour of Materials
34	2018-19	Sagar Bhagat	Mech	TE	Product Design using Value Engineering
35	2018-19	Sagar Bhagat	Mech	TE	Two-Phase Flow with Phase Change in Conventional and Miniature Channels
36	2018-19	Sagar Bhagat	Mech	TE	Manufacturing Automation
37	2018-19	Gaurang Dandwate	Mech	FE	Concepts of Thermodynamics
38	2018-19	Hariprasad Iyer	Mech	SE	Applied Thermodynamics for Engineers
39	2018-19	Hariprasad Iyer	Mech	SE	Refrigeration and air-conditioning
40	2018-19	Hariprasad Iyer	Mech	SE	Fundamentals of Conduction and Radiation
41	2018-19	Sivaguru	Mech	FE	Solid Mechanics
42	2018-19	Sivaguru Iyer	Mech	FE	Solid Mechanics
43	2018-19	Faizal khan	Mech	FE	HSE Practices for Offshore and Petroleum Industries
44	2018-19	Neha kolhe	Mech	TE	An Introduction to Programming through C++
45	2018-19	Neha kolhe	Mech	TE	Operations Research
46	2018-19	Neha kolhe	Mech	TE	Manufacturing Automation
47	2018-19	Neha kolhe	Mech	TE	Project Management
48	2018-19	Mauli Mirajkar	Mech	TE	Introduction to Aerospace Engineering - Flight
49	2018-19	Mauli Mirajkar	Mech	TE	Introduction to Rocket Propulsion
50	2018-19	Mauli Mirajkar	Mech	TE	Selection of Nanomaterials for Energy Harvesting and Storage Application
51	2018-19	Neeraj Jalabisht	Mech	TE	Computer numerical control CNC of machine tools and processes
52	2018-19	Parvathidevi Gurubaran	Mech	TE	Computer numerical control CNC of machine tools and processes
53	2018-19	Parvathidevi Gurubaran	Mech	TE	Smart Materials and Intelligent System Design
54	2018-19	Pritam Adak	Mech	TE	Python for Data Science
55	2018-19	Rohan Shettigar	Mech	TE	Ergonomics in Automotive Design
56	2018-19	Rohan Shettigar	Mech	TE	Product Design using Value Engineering
57	2018-19	Rohan Shettigar	Mech	TE	Manufacturing Automation
58	2018-19	Rohit Ananda Patil	Mech	TE	Operations Research
59	2018-19	SABARISH KRISHNAMURTHY	Mech	SE	Fluid Machines
60	2018-19	SABARISH KRISHNAMURTHY	Mech	SE	Refrigeration and air-conditioning
61	2018-19	SAURAB PRAKASH RAO	Mech	TE	Introduction to Aerospace Engineering - Flight
62	2018-19	shraddha mahabare	Mech	TE	Manufacturing Automation
63	2018-19	Shreyas Ghate	Mech	TE	Integrated Waste Management for a

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Smart City					
64	2018-19	Shreyas Ghate	Mech	TE	Introduction to Research
65	2018-19	Shreyas Ghate	Mech	TE	Computer numerical control CNC of machine tools and processes
66	2018-19	Shreyas Ghate	Mech	TE	Mathematical Modeling Of Manufacturing Processes
67	2018-19	Shreyas Ghate	Mech	TE	Design for Quality, Manufacturing and Assembly
68	2018-19	Shreyas Ghate	Mech	TE	Design Practice
69	2018-19	Shreyas Ghate	Mech	TE	Product Design using Value Engineering
70	2018-19	Shreyas Ghate	Mech	TE	Dynamic Behaviour of Materials
71	2018-19	Shreyas Ghate	Mech	TE	Aircraft Propulsion
72	2018-19	Shreyas Ghate	Mech	TE	Manufacturing Automation
73	2018-19	Sohail Shaikh	Mech	BE	Computer numerical control CNC of machine tools and processes
74	2018-19	sowmya chillara	Mech	TE	Operations Research
75	2018-19	Tanavi Sandeep Joshi	Mech	SE	Introduction to Environmental Engineering and Science - Fundamental and Sustainability Concepts
76	2018-19	Tanavi Sandeep Joshi	Mech	SE	Ecology and Environment
77	2018-19	Tanavi Sandeep Joshi	Mech	SE	Energy Conservation and Waste Heat Recovery
78	2018-19	Tejas Pattewar	Mech	TE	Manufacturing Automation
79	2018-19	Varun warriar	Mech	TE	Two-Phase Flow with Phase Change in Conventional and Miniature Channels
80	2018-19	Venkatraman Krishnamoorthy	Mech	TE	Energy Conservation and Waste Heat Recovery
81	2018-19	Venkatraman Krishnamoorthy	Mech	TE	Heat Exchangers: Fundamentals and Design Analysis
82	2018-19	Vikram Krishnan	Mech	TE	Manufacturing Automation
Academic Year 2017-18					
1	2017-18	AJAYKUMAR KARTHIKEYAN	Mech	TE	PLC Programming from Scratch
2	2017-18	AJITH RAMAKRISHNAN	Mech	TE	PLC Programming from Scratch
3	2017-18	DHILIBANRAJ SELVARAJ	Mech	TE	PLC Programming from Scratch
4	2017-18	HARISH MAHARAJAN	Mech	TE	PLC Programming from Scratch
5	2017-18	RAJENDRAN NAMBI	Mech	TE	PLC Programming from Scratch
6	2017-18	RAPHEL RAJKUMAR	Mech	TE	PLC Programming from Scratch
7	2017-18	RISHABH NAGARAJAN	Mech	TE	PLC Programming from Scratch
8	2017-18	ROHITH MADHAVAN	Mech	TE	PLC Programming from Scratch
9	2017-18	SOMNATH MURUGAN	Mech	TE	PLC Programming from Scratch
10	2017-18	SUDARSHAN KANAKARAJ	Mech	TE	PLC Programming from Scratch
11	2017-18	VARUN GANESH	Mech	TE	PLC Programming from Scratch
12	2017-18	VIGNESH SUBRAMANIAM	Mech	TE	PLC Programming from Scratch
13	2017-18	ACHARI AKSHAY	Mech	TE	PLC Programming from Scratch

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14	2017-18	AMBEKAT ARVIND	Mech	TE	PLC Programming from Scratch
15	2017-18	BHAND VIPRA	Mech	TE	PLC Programming from Scratch
16	2017-18	BHATUSE OMKAR	Mech	TE	PLC Programming from Scratch
17	2017-18	BIRAJDAR SURAJ	Mech	TE	PLC Programming from Scratch
18	2017-18	BOBADE SHIVANI	Mech	TE	PLC Programming from Scratch
19	2017-18	CHAVAN KUNAL	Mech	TE	PLC Programming from Scratch
20	2017-18	CHAVAN SIDDHESH	Mech	TE	PLC Programming from Scratch
21	2017-18	DEEPAK RAMULU VENNA	Mech	TE	Aircraft Maintenance
22	2017-18	SAURAB PRAKASH RAO	Mech	TE	Aircraft Maintenance
23	2017-18	Ashwathy A. Nair	Mech	TE	BioInformatics:Algorithms and Applications
24	2017-18	Saurabh Baburao Lotlikar	Mech	SE	Introduction to proteomics
25	2017-18	Hrishikesh ramdas kale	Mech	TE	Engineering Thermodynamics
26	2017-18	Abhishek	Mech	TE	Engineering Thermodynamics
27	2017-18	Abhishek	Mech	TE	Mechanical Operations
28	2017-18	dewoolkar tejashree	Mech	BE	Waste to Energy Conversion
29	2017-18	Abhishek	Mech	TE	Waste to Energy Conversion
30	2017-18	Abhishek	Mech	TE	Heat transfer
31	2017-18	PRASAD KOKITKAR	Mech	TE	Introduction to Research
32	2017-18	dewoolkar tejashree	Mech	BE	Introduction to Research
33	2017-18	PRASAD KOKITKAR	Mech	TE	MATLAB Programming for Numerical Computation
34	2017-18	sabareesh	Mech	TE	MATLAB Programming for Numerical Computation
35	2017-18	Shivani Bobade	Mech	TE	How the Brain Creates Mind
36	2017-18	K.SRIRAM	Mech	TE	How the Brain Creates Mind
37	2017-18	Ritwik Ashtamoorthy	Mech	BE	Enhancing Soft Skills and Personality
38	2017-18	SAURAB PRAKASH RAO	Mech	BE	Enhancing Soft Skills and Personality
39	2017-18	Pitambar Chandrakant Pawar	Mech	TE	Enhancing Soft Skills and Personality
40	2017-18	PULIKKOTTIL JEEVAN SUNNY	Mech	BE	Enhancing Soft Skills and Personality
41	2017-18	Samarth Himmatrao Patil	Mech	FE	Enhancing Soft Skills and Personality
42	2017-18	Rikin Nanote	Mech	TE	Enhancing Soft Skills and Personality
43	2017-18	Rashmitha shetty	Mech	TE	Speaking Effectively
44	2017-18	THAKUR VINAY VILAS	Mech	TE	Speaking Effectively
45	2017-18	Samarth Himmatrao Patil	Mech	FE	Speaking Effectively
46	2017-18	Rikin Nanote	Mech	TE	Speaking Effectively
47	2017-18	Rikin Nanote	Mech	TE	Emotional Intelligence
48	2017-18	dewoolkar tejashree	Mech	TE	Emotional Intelligence
49	2017-18	ZEESHANALI SAYYAD	Mech	BE	Patent Drafting for Beginners
50	2017-18	Vignesh Iyer	Mech	TE	Business English Communication
51	2017-18	Rikin Nanote	Mech	TE	Language and Mind

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52	2017-18	PULIKKOTTIL JEEVAN SUNNY	Mech	TE	Educational leadership
53	2017-18	K.SRIRAM	Mech	SE	Brief introduction to Psychology
54	2017-18	SAURAB PRAKASH RAO	Mech	TE	Appreciating Carnatic Music
55	2017-18	Abhishek	Mech	TE	Introduction to Materials Science and Engineering
56	2017-18	dewoolkar tejashree	Mech	TE	Design Practice
57	2017-18	rajan pillai	Mech	BE	Design Practice
58	2017-18	Abhishek	Mech	TE	Design Practice
59	2017-18	Abhishek	Mech	TE	Introduction To Composites
60	2017-18	Abhishek	Mech	TE	Product Design and Manufacturing
61	2017-18	rajan pillai	Mech	BE	Product Design and Manufacturing
62	2017-18	Abhishek	Mech	TE	Manufacturing Process Technology I & II
63	2017-18	Abhishek	Mech	TE	Computer numerical control of machine tools and processes
64	2017-18	Harikrishnan Ramesan Nair	Mech	TE	Computer numerical control of machine tools and processes
65	2017-18	sabareesh	Mech	TE	Computer numerical control of machine tools and processes
66	2017-18	Abhishek	Mech	TE	Principles of Vibration Control
67	2017-18	Hrshikesh ramdas kale	Mech	TE	Principles of Vibration Control
68	2017-18	NAIR RATHEESH MURALIDHARAN	Mech	BE	Basics of Finite Element Analysis-I
69	2017-18	Abhishek	Mech	TE	Basics of Finite Element Analysis-I
70	2017-18	Abhishek	Mech	TE	Transport Phenomena in Materials
71	2017-18	Hrshikesh ramdas kale	Mech	TE	Advanced Fluid Mechanics
72	2017-18	Abhishek	Mech	TE	Advanced Fluid Mechanics
73	2017-18	Hrshikesh ramdas kale	Mech	TE	Introduction to Mechanical Micro Machining
74	2017-18	Abhishek	Mech	TE	Introduction to Mechanical Micro Machining
75	2017-18	rajan pillai	Mech	BE	Introduction to Mechanical Micro Machining
76	2017-18	Abhishek	Mech	BE	Machinery Fault Diagnosis and Signal Processing
77	2017-18	Abhishek	Mech	BE	Fundamentals of Nuclear Power Generation
78	2017-18	ZEESHANALI SAYYAD	Mech	BE	Fundamentals of Nuclear Power Generation
79	2017-18	PRASAD KOKITKAR	Mech	TE	Fundamentals of Nuclear Power Generation
80	2017-18	Abhishek	Mech	BE	Metal Cutting and Machine tools
81	2017-18	Abhishek	Mech	BE	Gear and Gear Unit Design : Theory and Practice
82	2017-18	OMKAR SANJEEVA	Mech	FE	Gear and Gear Unit Design : Theory and

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		DEVADIGA			Practice
83	2017-18	Abhishek	Mech	BE	Traditional and Non-Traditional Optimization Tools
84	2017-18	Rohan B	Mech	BE	Mechanism and Robot Kinematics
85	2017-18	Abhishek	Mech	BE	Mechanism and Robot Kinematics
86	2017-18	Abhishek	Mech	BE	Advances in welding and joining technologies
87	2017-18	NAIR RATHEESH MURALIDHARAN	Mech	BE	Advances in welding and joining technologies
88	2017-18	Abhishek	Mech	BE	Compliant Mechanisms: Principles and Design
89	2017-18	ROSHAN SURESH PARDE	Mech	BE	Compliant Mechanisms: Principles and Design
90	2017-18	Abhishek	Mech	BE	Engineering Mechanics: Statics and Dynamics
91	2017-18	Hrishikesh ramdas kale	Mech	BE	Fluid Machines
92	2017-18	Abhishek	Mech	BE	Fluid Machines
93	2017-18	Abhishek	Mech	BE	Convective Heat Transfer
94	2017-18	Abhishek	Mech	BE	Operations Management
95	2017-18	Srinivasan	Mech	BE	Operations Management
96	2017-18	Abhishek	Mech	BE	Theory of Production Processes
97	2017-18	THAKUR VINAY VILAS	Mech	BE	Automatic Control
98	2017-18	Abhishek	Mech	BE	Automatic Control
99	2017-18	Abhishek	Mech	BE	Failure Analysis and Prevention
100	2017-18	Abhishek	Mech	BE	Mechanical Measurement System
101	2017-18	Abhishek	Mech	BE	Product Design and Development
102	2017-18	sabareesh	Mech	TE	Product Design and Development
103	2017-18	NAIR RATHEESH MURALIDHARAN	Mech	BE	Product Design and Development
104	2017-18	Abhishek	Mech	BE	Joining Technologies for metals
105	2017-18	Abhishek	Mech	BE	Steam and Gas Power Systems
106	2017-18	Abhishek	Mech	BE	Engineering Economic Analysis
107	2017-18	Abhishek	Mech	BE	Surface Engineering of Nanomaterials
108	2017-18	Abhishek	Mech	BE	Introduction to Mechanical Vibration
109	2017-18	THAKUR VINAY VILAS	Mech	TE	Introduction to Mechanical Vibration
110	2017-18	Darshan Sharma	Mech	BE	Introduction to Mechanical Vibration
111	2017-18	NAIR RATHEESH MURALIDHARAN	Mech	BE	Introduction to Mechanical Vibration
112	2017-18	Abhishek	Mech	BE	Modelling and Simulation of Dynamic Systems
113	2017-18	Abhishek	Mech	BE	Experimental Stress Analysis
114	2017-18	Abhishek	Mech	BE	Introduction to Machining and Machining Fluids
115	2017-18	ZEESHANALI SAYYAD	Mech	BE	Managing Services

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116	2017-18	Shivani Bobade	Mech	TE	Project Management
117	2017-18	Harikrishnan Ramesan Nair	Mech	BE	Project Management
118	2017-18	dewoolkar tejashree	Mech	BE	Project Management
119	2017-18	dewoolkar tejashree	Mech	BE	Soft Skills for Business Negotiations and Marketing Strategies
120	2017-18	Shivani Bobade	Mech	TE	Research Writing
121	2017-18	ZEESHANALI SAYYAD	Mech	BE	Principles of Human Resource Management
122	2017-18	Abhishek	Mech	BE	Physics of Materials
123	2017-18	Abhishek	Mech	BE	Material Characterization
124	2017-18	Abhishek	Mech	BE	Fundamentals of electronic materials and devices
125	2017-18	Abhishek	Mech	BE	Theory and Practice of Non Destructive Testing
126	2017-18	Abhishek	Mech	BE	Material Science and Engineering
127	2017-18	Samarth Himmatrao Patil	Mech	FE	Nature And Properties Of Materials-An Introductory Course
128	2017-18	Abhishek	Mech	BE	Nature And Properties Of Materials-An Introductory Course
129	2017-18	Abhishek	Mech	BE	Heat Treatment and Surface Hardening - I
130	2017-18	Abhishek	Mech	BE	Iron Making
131	2017-18	ROSHAN SURESH PARDE	Mech	BE	Water Economics and Governance
132	2017-18	Kishor kale	Mech	BE	Biostatistics and design of experiments
133	2017-18	Ashwathy A. Nair	Mech	BE	Biomedical nanotechnology
134	2017-18	Rojenkoshy John	Mech	BE	Project planning and control
135	2017-18	sabareesh	Mech	FE	Phase equilibrium thermodynamics
136	2017-18	Rojenkoshy John	Mech	BE	Literature for competitive exams
137	2017-18	ROSHAN SURESH PARDE	Mech	BE	Visual Perception and Art: A Survey Across the Cultures
138	2017-18	KOTIAN DIVYATA PRABHAKAR	Mech	BE	Introduction to Psychology
139	2017-18	Abhishek	Mech	BE	Manufacturing of Composites
140	2017-18	Rohan B	Mech	BE	Manufacturing of Composites
141	2017-18	Adarsh Devdas Rai	Mech	FE	Manufacturing of Composites
142	2017-18	Rojenkoshy John	Mech	BE	Fluid dynamics and turbomachines
143	2017-18	PATIL PARAS UPENDRA JYOTI	Mech	BE	Fluid dynamics and turbomachines
144	2017-18	Abhishek	Mech	BE	Fluid dynamics and turbomachines
145	2017-18	sharma ajay	Mech	BE	Fluid dynamics and turbomachines
146	2017-18	Atul Babu	Mech	BE	Fluid dynamics and turbomachines
147	2017-18	SUMIT VISHNU MHADDOLKAR	Mech	BE	Fluid dynamics and turbomachines
148	2017-18	Rohith Madhavan	Mech	BE	Fluid dynamics and turbomachines

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149	2017-18	Adarsh Devdas Rai	Mech	FE	Foundation of computational fluid dynamics
150	2017-18	Abhishek	Mech	BE	Foundation of computational fluid dynamics
151	2017-18	Rojenkoshy John	Mech	BE	Foundation of computational fluid dynamics
152	2017-18	dewoolkar tejashree	Mech	BE	Foundation of computational fluid dynamics
153	2017-18	Abhishek	Mech	BE	Nature and Properties of Materials
154	2017-18	Rohan B	Mech	TE	Modelling and simulation of discrete event system
155	2017-18	Mahalakshmi	Mech	TE	Modelling and simulation of discrete event system
156	2017-18	Abhishek	Mech	TE	Modelling and simulation of discrete event system
157	2017-18	dewoolkar tejashree	Mech	BE	Processing of Polymers and Polymer Composites
158	2017-18	santosh ajinath rakh	Mech	TE	Processing of Polymers and Polymer Composites
159	2017-18	Anirudh Kashivishvanathan	Mech	TE	Processing of Polymers and Polymer Composites
160	2017-18	Adarsh Devdas Rai	Mech	FE	Processing of Polymers and Polymer Composites
161	2017-18	Kishor kale	Mech	BE	Processing of Polymers and Polymer Composites
162	2017-18	SAURAB PRAKASH RAO	Mech	TE	Processing of Polymers and Polymer Composites
163	2017-18	Abhishek	Mech	TE	Processing of Polymers and Polymer Composites
164	2017-18	Abhishek	Mech	TE	Fundamentals of Material Processing - I
165	2017-18	SUMIT VISHNU MHADDOLKAR	Mech	BE	Refrigeration And Air-conditioner
166	2017-18	Adarsh Devdas Rai	Mech	FE	Refrigeration And Air-conditioner
167	2017-18	NAIR RATHEESH MURALIDHARAN	Mech	BE	Refrigeration And Air-conditioner
168	2017-18	Abhishek	Mech	TE	Refrigeration And Air-conditioner
169	2017-18	DEEPAK RAMULU VENNA	Mech	BE	Refrigeration And Air-conditioner
170	2017-18	NAIR RATHEESH MURALIDHARAN	Mech	SE	Spur and helical gear cutting
171	2017-18	sharma ajay	Mech	SE	Spur and helical gear cutting
172	2017-18	Urvin Uday Salvi	Mech	SE	Spur and helical gear cutting
173	2017-18	Rikin Nanote	Mech	SE	Spur and helical gear cutting
174	2017-18	Abhishek	Mech	SE	Spur and helical gear cutting
175	2017-18	Pallan Alex Swaminthan Ravi	Mech	BE	Laws of thermodynamics
176	2017-18	sharma ajay	Mech	SE	Laws of thermodynamics

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177	2017-18	Rojenkoshy John	Mech	SE	Laws of thermodynamics
178	2017-18	Adarsh Devdas Rai	Mech	FE	Laws of thermodynamics
179	2017-18	NAIR RATHEESH MURALIDHARAN	Mech	SE	Laws of thermodynamics
180	2017-18	SUMIT VISHNU MHADDOLKAR	Mech	BE	Laws of thermodynamics
181	2017-18	PATIL PARAS UPENDRA JYOTI	Mech	SE	Laws of thermodynamics
182	2017-18	Abhishek	Mech	SE	Laws of thermodynamics
183	2017-18	sabareesh	Mech	FE	Laws of thermodynamics
<b>Academic Year 2016-17</b>					
1	2016-17	KALPESH PRADEEP SONTAKKE	Mech	TE	Introduction to Airplane Performance
2	2016-17	TEJAS HARESH GADA	Mech	TE	Introduction to Airplane Performance
3	2016-17	JIDAGI VINAYAK PARAMESHWAR	Mech	TE	Introduction to Airplane Performance
4	2016-17	KEVIN JASPER	Mech	BE	Engineering Thermodynamics
5	2016-17	SRINATH HARAN IYER	Mech	BE	Introduction to Research
6	2016-17	SUMIT VISHNU MHADDOLKAR	Mech	TE	Steam and Gas Power Systems
7	2016-17	AKASH VIJAY SHRIVASTAV	Mech	BE	Analysis and Modeling of Welding
8	2016-17	SHARMA AJAY ARUNKUMAR	Mech	BE	Computational Fluid Dynamics
9	2016-17	NAIR RATHEESH MURALIDHARAN	Mech	BE	Computational Fluid Dynamics
10	2016-17	AKHILESH ARUN JADHAV	Mech	TE	Manufacturing Process Technology I & II
11	2016-17	ATIPAMULA DARSHAN GANESH	Mech	BE	Product Design and Development
12	2016-17	MADHAVI DATTARAO BENDE	Mech	BE	Product Design and Development
13	2016-17	KSHITIJ AVINASH HASAMNIS	Mech	BE	Product Design and Development
14	2016-17	Udaiyar Barath Adhithya Thennarasu	Mech	SE	Engineering Thermodynamics
15	2016-17	Priti Ashok Halwai	Mech	SE	Engineering Thermodynamics
16	2016-17	MOHAMMED ASHIF	Mech	SE	Engineering Thermodynamics
17	2016-17	MAYURESH SHRINIVAS BHARADE	Mech	TE	Aircraft Dynamic Stability & Design Stability Augmentation System
18	2016-17	Rajith Unnikrishnan	Mech	TE	Aircraft Dynamic Stability & Design Stability Augmentation System
19	2016-17	Atul	Mech	TE	Aircraft Dynamic Stability & Design Stability Augmentation System
20	2016-17	MIHIR PRAMOD GOLATKAR	Mech	TE	Aircraft Dynamic Stability & Design Stability Augmentation System
21	2016-17	AMIT JAGADALE	Mech	TE	Aircraft Dynamic Stability & Design

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					Stability Augmentation System
22	2016-17	Muthukrishna Manishankar	Mech	TE	Aircraft Dynamic Stability & Design Stability Augmentation System
23	2016-17	Hrishikesh kale	Mech	TE	Aircraft Dynamic Stability & Design Stability Augmentation System
24	2016-17	Pranav Ravichandar	Mech	TE	Aircraft Dynamic Stability & Design Stability Augmentation System
25	2016-17	Sudipto Deb	Mech	TE	Aircraft Dynamic Stability & Design Stability Augmentation System
26	2016-17	Pranav parmar	Mech	TE	Aircraft Dynamic Stability & Design Stability Augmentation System
27	2016-17	SRINIVAS MANOHAR KONAR	Mech	TE	Aircraft Dynamic Stability & Design Stability Augmentation System
28	2016-17	Anurag Singh	Mech	BE	Interactomics: Protein Arrays & Label- free Biosensors
29	2016-17	Balaji Naidu	Mech	BE	Introduction to Time-Frequency Analysis and Wavelet Transforms
30	2016-17	Aparna Jayarajan	Mech	BE	Privacy and Security in Online Social Networks
31	2016-17	Shivani Bobade	Mech	SE	Introduction on Intellectual Property to Engineers and Technologists
32	2016-17	Mihir Ajaonkar	Mech	TE	Introduction on Intellectual Property to Engineers and Technologists
33	2016-17	PRANIT KULKARNI	Mech	TE	Globalization and Culture
34	2016-17	sanket desai	Mech	SE	Globalization and Culture
35	2016-17	Anushka Menon	Mech	SE	Understanding Design Thinking & People Centred Design
36	2016-17	Sowmya Ramakrishnan	Mech	FE	Understanding Design Thinking & People Centred Design
37	2016-17	Subramanian S R	Mech	SE	Understanding Design Thinking & People Centred Design
38	2016-17	Nilesh.M.Nair	Mech	SE	Understanding Design Thinking & People Centred Design
39	2016-17	Aparna Vinod	Mech	TE	Understanding Design Thinking & People Centred Design
40	2016-17	RAJAT GUPTA	Mech	SE	Understanding Design Thinking & People Centred Design
41	2016-17	Shivani Bobade	Mech	SE	Understanding Design Thinking & People Centred Design
42	2016-17	Anuja Gaonkar	Mech	SE	Understanding Design Thinking & People Centred Design
43	2016-17	Sowmya Ramakrishnan	Mech	FE	Understanding Design Thinking & People Centred Design
44	2016-17	Krishna Prashanth Venkatachalam	Mech	TE	Understanding Design Thinking & People Centred Design
45	2016-17	Mhatre Monesh Ankush	Mech	TE	Understanding Design Thinking & People Centred Design

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46	2016-17	Mihir Ajaonkar	Mech	SE	Health Research Fundamentals
47	2016-17	SUPRIYA	Mech	SE	American Literature & Culture
48	2016-17	Sonia Sanjay Idate	Mech	FE	American Literature & Culture
49	2016-17	RAJAT GUPTA	Mech	TE	American Literature & Culture
50	2016-17	Shivani Bobade	Mech	SE	Digital Human Modeling and Simulation for Virtual Ergonomics Evaluation
51	2016-17	Anuja Gaonkar	Mech	SE	Digital Human Modeling and Simulation for Virtual Ergonomics Evaluation
52	2016-17	Mhatre Monesh Ankush	Mech	TE	Applied Linguistics
53	2016-17	Aishwarya patil	Mech	TE	Curves and Surfaces
54	2016-17	Ganesh R Dhamal	Mech	BE	Curves and Surfaces
55	2016-17	Amol Deshmukh	Mech	BE	Stochastic Processes - 1
56	2016-17	MOHAMMED ASHIF	Mech	TE	Basics of Finite Element Analysis - II
57	2016-17	Vinayak Parameshwar Jidagi	Mech	TE	Basics of Finite Element Analysis - I
58	2016-17	Kevin Jasper	Mech	TE	Basics of Finite Element Analysis - I
59	2016-17	Seshadri Subramanian	Mech	TE	Basics of Finite Element Analysis - I
60	2016-17	Ganesh	Mech	TE	Two phase flow and heat transfer
61	2016-17	Udaiyar Barath Adhithya Thennarasu	Mech	TE	Two phase flow and heat transfer
62	2016-17	Priyanka Parab	Mech	TE	Two phase flow and heat transfer
63	2016-17	Aritra Bandyopadhyay	Mech	TE	Two phase flow and heat transfer
64	2016-17	MIHIR PRAMOD GOLATKAR	Mech	TE	Two phase flow and heat transfer
65	2016-17	Kshitij Hasamnis	Mech	TE	Two phase flow and heat transfer
66	2016-17	Aditya patil	Mech	TE	Two phase flow and heat transfer
67	2016-17	Sattanathan thevar	Mech	TE	Two phase flow and heat transfer
68	2016-17	MOHAMED KHAJA MOHIDEEN	Mech	TE	Two phase flow and heat transfer
69	2016-17	MAYURESH SHRINIVAS BHARADE	Mech	TE	Two phase flow and heat transfer
70	2016-17	Shravan	Mech	TE	Two phase flow and heat transfer
71	2016-17	Neeraj Warriar	Mech	TE	Two phase flow and heat transfer
72	2016-17	Krishna Prashanth Venkatachalam	Mech	TE	Two phase flow and heat transfer
73	2016-17	Abhishek Yadav	Mech	TE	Two phase flow and heat transfer
74	2016-17	RITESH SANJAY WANI	Mech	TE	Two phase flow and heat transfer
75	2016-17	Anurag Singh	Mech	BE	Refrigeration and air-conditioning
76	2016-17	AADHITYASAGAR	Mech	BE	Refrigeration and air-conditioning
77	2016-17	PRATIK CHANDRAKANT SAWANT	Mech	BE	Refrigeration and air-conditioning
78	2016-17	RAJAT GUPTA	Mech	BE	Refrigeration and air-conditioning
79	2016-17	vignesh m mudaliar	Mech	BE	Refrigeration and air-conditioning
80	2016-17	Suresh essaki	Mech	BE	Refrigeration and air-conditioning

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81	2016-17	Udaiyar Barath Adhithya Thennarasu	Mech	BE	Refrigeration and air-conditioning
82	2016-17	Priyanka Parab	Mech	BE	Refrigeration and air-conditioning
83	2016-17	Aritra Bandyopadhyay	Mech	BE	Refrigeration and air-conditioning
84	2016-17	ATIPAMULA DARSHAN G.	Mech	BE	Refrigeration and air-conditioning
85	2016-17	Essakiappan	Mech	BE	Refrigeration and air-conditioning
86	2016-17	Vviek	Mech	BE	Refrigeration and air-conditioning
87	2016-17	MAYURESH SHRINIVAS BHARADE	Mech	BE	Refrigeration and air-conditioning
88	2016-17	Vinayak Parameshwar Jidagi	Mech	BE	Refrigeration and air-conditioning
89	2016-17	Priyankshu Mhatre	Mech	BE	Refrigeration and air-conditioning
90	2016-17	Sharma Ajay Arunkumar	Mech	BE	Refrigeration and air-conditioning
91	2016-17	Vighnesh Sakhalkar	Mech	BE	Refrigeration and air-conditioning
92	2016-17	Shravan	Mech	BE	Refrigeration and air-conditioning
93	2016-17	Vishal Jain	Mech	BE	Refrigeration and air-conditioning
94	2016-17	Pratik Shelke	Mech	BE	Refrigeration and air-conditioning
95	2016-17	Amol Deshmukh	Mech	TE	Engineering Economic Analysis
96	2016-17	Udaiyar Barath Adhithya Thennarasu	Mech	TE	Engineering Economic Analysis
97	2016-17	Nadar Antony Simson	Mech	TE	Engineering Economic Analysis
98	2016-17	Shivani Bobade	Mech	SE	Engineering Economic Analysis
99	2016-17	Akash Shrivastav	Mech	BE	Fluid Dynamics and Turbomachines
100	2016-17	AISHWARYA DILIP MODAK	Mech	SE	Fluid Dynamics and Turbomachines
101	2016-17	Aritra Bandyopadhyay	Mech	TE	Fluid Dynamics and Turbomachines
102	2016-17	ATIPAMULA DARSHAN G.	Mech	SE	Fluid Dynamics and Turbomachines
103	2016-17	MOHAMMED ASHIF	Mech	TE	Fluid Dynamics and Turbomachines
104	2016-17	Akash Shrivastav	Mech	SE	Fluid Dynamics and Turbomachines
105	2016-17	Nadar Adithya	Mech	TE	Fluid Dynamics and Turbomachines
106	2016-17	NAIR RATHEESH MURALIDHARAN	Mech	BE	Advanced Machining Processes
107	2016-17	Navaneethakrishnamoorthi Mohanram	Mech	TE	Advanced Machining Processes
108	2016-17	Prabhu Vinay Sudhir	Mech	TE	Advanced Machining Processes
109	2016-17	Nadar Antony Simson	Mech	BE	Advanced Machining Processes
110	2016-17	Aritra Bandyopadhyay	Mech	TE	Advanced Machining Processes
111	2016-17	PATIL PARAS UPENDRA JYOTI	Mech	TE	Advanced Machining Processes
112	2016-17	ATIPAMULA DARSHAN G.	Mech	TE	Advanced Machining Processes
113	2016-17	Parik Yadav	Mech	TE	Advanced Machining Processes
114	2016-17	MAYURESH SHRINIVAS BHARADE	Mech	TE	Advanced Machining Processes
115	2016-17	Shishir Maingan	Mech	TE	Advanced Machining Processes

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116	2016-17	Priyankshu Mhatre	Mech	TE	Advanced Machining Processes
117	2016-17	Shravan	Mech	TE	Advanced Machining Processes
118	2016-17	PRATIK	Mech	TE	Advanced Machining Processes
119	2016-17	Udaiyar Barath Adhithya Thennarasu	Mech	TE	Nature and Property of Materials
120	2016-17	PATIL PARAS UPENDRA JYOTI	Mech	TE	Nature and Property of Materials
121	2016-17	SRINIVAS MANOHAR KONAR	Mech	TE	Manufacturing Process Technology - II
122	2016-17	sanket desai	Mech	SE	Manufacturing Process Technology - II
123	2016-17	Hrishikesh kale	Mech	TE	Manufacturing System Technology Part 1 & 2
124	2016-17	AADHITYASAGAR	Mech	TE	Manufacturing System Technology Part 1 & 2
125	2016-17	Bikramjeet Singh Sandhu	Mech	TE	Manufacturing System Technology Part 1 & 2
126	2016-17	Priyanka Parab	Mech	BE	Manufacturing System Technology Part 1 & 2
127	2016-17	Augus silvatar	Mech	TE	Manufacturing System Technology Part 1 & 2
128	2016-17	Sattanathan thevar	Mech	TE	Manufacturing System Technology Part 1 & 2
129	2016-17	MOHAMED KHAJA MOHIDEEN	Mech	TE	Manufacturing System Technology Part 1 & 2
130	2016-17	MAYURESH SHRINIVAS BHARADE	Mech	TE	Manufacturing System Technology Part 1 & 2
131	2016-17	Mitesh M Naik	Mech	TE	Fluid Machines
132	2016-17	Aritra Bandyopadhyay	Mech	BE	Fluid Machines
133	2016-17	NAIR SURAJ RAVINDRAN	Mech	SE	Fluid Machines
134	2016-17	Ken Claude George	Mech	TE	Fluid Machines
135	2016-17	Petchi Muthu	Mech	TE	Fluid Machines
136	2016-17	Shishir Maindan	Mech	TE	Fluid Machines
137	2016-17	Mohammad Ali Ansari	Mech	TE	Fluid Machines
138	2016-17	Pratik Shelke	Mech	BE	Fluid Machines
139	2016-17	Rahul Manohar Nirmal	Mech	BE	Variational Methods in Mechanics
140	2016-17	Udaiyar Barath Adhithya Thennarasu	Mech	BE	Variational Methods in Mechanics
141	2016-17	Krishna Prashanth Venkatachalam	Mech	TE	Variational Methods in Mechanics
142	2016-17	Mihir Ajsaonkar	Mech	SE	Commodity Derivatives and Risk Management
143	2016-17	Shivani Bobade	Mech	SE	Commodity Derivatives and Risk Management
144	2016-17	Mihir Ajsaonkar	Mech	TE	Introduction to data analytics
145	2016-17	Shivani Bobade	Mech	SE	Introduction to data analytics

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146	2016-17	Rutuja Pandurang Nighot	Mech	TE	Introduction to data analytics
147	2016-17	akash	Mech	TE	Introduction to data analytics
148	2016-17	Mihir Ajaonkar	Mech	TE	Theory and Practice of Non Destructive Testing
149	2016-17	Navaneethakrishnamoorthi Mohanram	Mech	BE	Theory and Practice of Non Destructive Testing
150	2016-17	Nadar Antony Simson	Mech	BE	Theory and Practice of Non Destructive Testing
151	2016-17	ATIPAMULA DARSHAN G.	Mech	BE	Theory and Practice of Non Destructive Testing
152	2016-17	Sattanathan thevar	Mech	SE	Theory and Practice of Non Destructive Testing
153	2016-17	MOHAMED KHAJA MOHIDEEN	Mech	TE	Theory and Practice of Non Destructive Testing
154	2016-17	SRINIVAS MANOHAR KONAR	Mech	TE	Theory and Practice of Non Destructive Testing
155	2016-17	Anurag Singh	Mech	BE	Physics of Materials
156	2016-17	MOHAMMED ASHIF	Mech	BE	Phase field modelling: the materials science, mathematics and computational aspects
157	2016-17	PRATIK CHANDRAKANT SAWANT	Mech	BE	Phase field modelling: the materials science, mathematics and computational aspects
158	2016-17	Akash Shrivastav	Mech	BE	Heat Treatment and Surface Hardening - I
159	2016-17	vignesh m mudaliar	Mech	BE	Introduction to crystal elasticity and crystal plasticity
160	2016-17	sanket desai	Mech	TE	Quantum Information and Computing
161	2016-17	RAJAT GUPTA	Mech	TE	Quantum Information and Computing
162	2016-17	Suvesha Chandrasekaran	Mech	SE	Quantum Information and Computing
163	2016-17	Shwetha srinivasan	Mech	SE	Quantum Information and Computing
164	2016-17	Seshadri Subramanian	Mech	TE	Quantum Information and Computing
165	2016-17	Rishabh Karnad	Mech	TE	Quantum Information and Computing
166	2016-17	Anurag Singh	Mech	BE	Engineering Mechanics
167	2016-17	Nadar Antony Simson	Mech	BE	Engineering Mechanics
168	2016-17	Aishwarya Meenakshi	Mech	FE	Introduction to Electromagnetic Theory
169	2016-17	RAJAT GUPTA	Mech	SE	Engineering Thermodynamics
170	2016-17	Vandana Jain	Mech	SE	Engineering Thermodynamics
171	2016-17	jishnu nambiar	Mech	SE	Engineering Thermodynamics
172	2016-17	NADAR AAREST RAJA	Mech	SE	Engineering Thermodynamics
173	2016-17	MOHAMMED ASHIF	Mech	BE	Engineering Thermodynamics
174	2016-17	Dhanraj Kannan	Mech	TE	Engineering Thermodynamics
175	2016-17	Pallavi Animesh Bhalerao	Mech	TE	Engineering Thermodynamics
176	2016-17	Ketaki Yelgaonkar	Mech	TE	Aircraft Dynamic Stability & Design



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					Stability Augmentation System
177	2016-17	MAYURESH SHRINIVAS BHARADE	Mech	TE	Aircraft Dynamic Stability & Design Stability Augmentation System
178	2016-17	Rajith Unnikrishnan	Mech	SE	Aircraft Dynamic Stability & Design Stability Augmentation System
179	2016-17	Atul	Mech	BE	Aircraft Dynamic Stability & Design Stability Augmentation System
180	2016-17	MIHIR PRAMOD GOLATKAR	Mech	TE	Aircraft Dynamic Stability & Design Stability Augmentation System
181	2016-17	AMIT JAGADALE	Mech	TE	Aircraft Dynamic Stability & Design Stability Augmentation System
182	2016-17	Muthukrishna Manishankar	Mech	TE	Aircraft Dynamic Stability & Design Stability Augmentation System
183	2016-17	Hrishikesh kale	Mech	TE	Aircraft Dynamic Stability & Design Stability Augmentation System
184	2016-17	Pranav Ravichandar	Mech	TE	Aircraft Dynamic Stability & Design Stability Augmentation System
185	2016-17	Sudipto Deb	Mech	SE	Aircraft Dynamic Stability & Design Stability Augmentation System
186	2016-17	Pranav parmar	Mech	SE	Aircraft Dynamic Stability & Design Stability Augmentation System
187	2016-17	SRINIVAS MANOHAR KONAR	Mech	TE	Interactomics: Protein Arrays & Label-free Biosensors
188	2016-17	Anurag Singh	Mech	BE	Interactomics: Protein Arrays & Label-free Biosensors
189	2016-17	Ajay Rawat	Mech	BE	Interactomics: Protein Arrays & Label-free Biosensors
190	2016-17	Rutuja Pai	Mech	BE	Interactomics: Protein Arrays & Label-free Biosensors
191	2016-17	Balaji Naidu	Mech	BE	Soft Nano Technology
192	2016-17	Shivani Bobade	Mech	SE	Introduction on Intellectual Property to Engineers and Technologists
193	2016-17	PRANIT KULKARNI	Mech	BE	Globalization and Culture
194	2016-17	Shivani Bobade	Mech	SE	Understanding Design Thinking & People Centred Design
195	2016-17	Sowmya Ramakrishnan	Mech	FE	Understanding Design Thinking & People Centred Design
196	2016-17	Mhatre Monesh Ankush	Mech	TE	Health Research Fundamentals
197	2016-17	Mhatre Monesh Ankush	Mech	TE	Curves and Surfaces
198	2016-17	MOHAMMED ASHIF	Mech	BE	Basics of Finite Element Analysis - I
199	2016-17	Vinayak Parameshwar Jidagi	Mech	BE	Basics of Finite Element Analysis - I
200	2016-17	Kevin Jasper	Mech	BE	Basics of Finite Element Analysis - I
201	2016-17	Seshadri Subramanian	Mech	TE	Two phase flow and heat transfer
202	2016-17	Ganesh	Mech	TE	Two phase flow and heat transfer
203	2016-17	Udaiyar Barath Adhithya	Mech	TE	Two phase flow and heat transfer

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		Thennarasu			
204	2016-17	Priyanka Parab	Mech	TE	Two phase flow and heat transfer
205	2016-17	MIHIR PRAMOD GOLATKAR	Mech	TE	Two phase flow and heat transfer
206	2016-17	Kshitij Hasamnis	Mech	TE	Two phase flow and heat transfer
207	2016-17	Aditya patil	Mech	TE	Two phase flow and heat transfer
208	2016-17	Sattanathan thevar	Mech	TE	Two phase flow and heat transfer
209	2016-17	MOHAMED KHAJA MOHIDEEN	Mech	TE	Two phase flow and heat transfer
210	2016-17	MAYURESH SHRINIVAS BHARADE	Mech	TE	Two phase flow and heat transfer
211	2016-17	Shravan	Mech	TE	Two phase flow and heat transfer
212	2016-17	Krishna Prashanth Venkatachalam	Mech	TE	Two phase flow and heat transfer
213	2016-17	Abhishek Yadav	Mech	TE	Two phase flow and heat transfer
214	2016-17	RITESH SANJAY WANI	Mech	TE	Refrigeration and air-conditioning
215	2016-17	Anurag Singh	Mech	BE	Refrigeration and air-conditioning
216	2016-17	AADHITYASAGAR	Mech	TE	Refrigeration and air-conditioning
217	2016-17	PRATIK CHANDRAKANT SAWANT	Mech	BE	Refrigeration and air-conditioning
218	2016-17	RAJAT GUPTA	Mech	BE	Refrigeration and air-conditioning
219	2016-17	vignesh m mudaliar	Mech	BE	Refrigeration and air-conditioning
220	2016-17	Suresh essaki	Mech	BE	Refrigeration and air-conditioning
221	2016-17	Udaiyar Barath Adhithya Thennarasu	Mech	BE	Refrigeration and air-conditioning
222	2016-17	Priyanka Parab	Mech	BE	Refrigeration and air-conditioning
223	2016-17	Aritra Bandyopadhyay	Mech	BE	Refrigeration and air-conditioning
224	2016-17	ATIPAMULA DARSHAN G.	Mech	BE	Refrigeration and air-conditioning
225	2016-17	Essakiappan	Mech	BE	Refrigeration and air-conditioning
226	2016-17	Vviek	Mech	BE	Refrigeration and air-conditioning
227	2016-17	MAYURESH SHRINIVAS BHARADE	Mech	BE	Refrigeration and air-conditioning
228	2016-17	Vinayak Parameshwar Jidagi	Mech	BE	Refrigeration and air-conditioning
229	2016-17	Priyankshu Mhatre	Mech	BE	Refrigeration and air-conditioning
230	2016-17	Sharma Ajay Arunkumar	Mech	BE	Refrigeration and air-conditioning
231	2016-17	Vighnesh Sakhalkar	Mech	BE	Refrigeration and air-conditioning
232	2016-17	Shravan	Mech	BE	Refrigeration and air-conditioning
233	2016-17	Vishal Jain	Mech	TE	Refrigeration and air-conditioning
234	2016-17	Pratik Shelke	Mech	BE	Engineering Economic Analysis
235	2016-17	Amol Deshmukh	Mech	BE	Engineering Economic Analysis
236	2016-17	Udaiyar Barath Adhithya Thennarasu	Mech	BE	Engineering Economic Analysis
237	2016-17	Nadar Antony Simson	Mech	BE	Engineering Economic Analysis



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238	2016-17	Shivani Bobade	Mech	SE	Fluid Dynamics and Turbomachines
239	2016-17	Akash Shrivastav	Mech	BE	Fluid Dynamics and Turbomachines
240	2016-17	AISHWARYA DILIP MODAK	Mech	SE	Fluid Dynamics and Turbomachines
241	2016-17	Aritra Bandyopadhyay	Mech	BE	Fluid Dynamics and Turbomachines
242	2016-17	ATIPAMULA DARSHAN G.	Mech	BE	Fluid Dynamics and Turbomachines
243	2016-17	MOHAMMED ASHIF	Mech	BE	Fluid Dynamics and Turbomachines
244	2016-17	Akash Shrivastav	Mech	BE	Fluid Dynamics and Turbomachines
245	2016-17	Nadar Adithya	Mech	BE	Advanced Machining Processes
246	2016-17	NAIR RATHEESH MURALIDHARAN	Mech	BE	Advanced Machining Processes
247	2016-17	Navaneethakrishnamoorthi Mohanram	Mech	BE	Advanced Machining Processes
248	2016-17	Prabhu Vinay Sudhir	Mech	BE	Advanced Machining Processes
249	2016-17	Nadar Antony Simson	Mech	BE	Advanced Machining Processes
250	2016-17	Aritra Bandyopadhyay	Mech	BE	Advanced Machining Processes
251	2016-17	PATIL PARAS UPENDRA JYOTI	Mech	BE	Advanced Machining Processes
252	2016-17	ATIPAMULA DARSHAN G.	Mech	BE	Advanced Machining Processes
253	2016-17	Parik Yadav	Mech	BE	Advanced Machining Processes
254	2016-17	MAYURESH SHRINIVAS BHARADE	Mech	BE	Advanced Machining Processes
255	2016-17	Shishir Maindan	Mech	BE	Advanced Machining Processes
256	2016-17	Priyankshu Mhatre	Mech	BE	Advanced Machining Processes
257	2016-17	Shravan	Mech	BE	Nature and Property of Materials
258	2016-17	PRATIK	Mech	BE	Nature and Property of Materials
259	2016-17	Udaiyar Barath Adhithya Thennarasu	Mech	BE	Nature and Property of Materials
260	2016-17	PATIL PARAS UPENDRA JYOTI	Mech	BE	Nature and Property of Materials
261	2016-17	Arpita A Markande	Mech	SE	Nature and Property of Materials
262	2016-17	Akhil Sai Konda	Mech	SE	Manufacturing Process Technology - II
263	2016-17	SRINIVAS MANOHAR KONAR	Mech	SE	Manufacturing Process Technology - II
264	2016-17	sanket desai	Mech	SE	Manufacturing System Technology Part 1 & 2
265	2016-17	Hrishikesh kale	Mech	TE	Manufacturing System Technology Part 1 & 2
266	2016-17	AADHITYASAGAR	Mech	TE	Manufacturing System Technology Part 1 & 2
267	2016-17	Bikramjeet Singh Sandhu	Mech	BE	Manufacturing System Technology Part 1 & 2
268	2016-17	Priyanka Parab	Mech	BE	Manufacturing System Technology Part 1 & 2
269	2016-17	Augus silvatar	Mech	TE	Manufacturing System Technology Part 1

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					& 2
270	2016-17	Sattanathan thevar	Mech	TE	Manufacturing System Technology Part 1 & 2
271	2016-17	MOHAMED KHAJA MOHIDEEN	Mech	TE	Manufacturing System Technology Part 1 & 2
272	2016-17	MAYURESH SHRINIVAS BHARADE	Mech	BE	Fluid Machines
273	2016-17	Mitesh M Naik	Mech	BE	Fluid Machines
274	2016-17	Aritra Bandyopadhyay	Mech	BE	Fluid Machines
275	2016-17	NAIR SURAJ RAVINDRAN	Mech	BE	Fluid Machines
276	2016-17	Ken Claude George	Mech	BE	Fluid Machines
277	2016-17	Petchi Muthu	Mech	BE	Fluid Machines
278	2016-17	Shishir Maindan	Mech	BE	Fluid Machines
279	2016-17	Mohammad Ali Ansari	Mech	BE	Fluid Machines
280	2016-17	Pratik Shelke	Mech	BE	Variational Methods in Mechanics
281	2016-17	Rahul Manohar Nirmal	Mech	BE	Variational Methods in Mechanics
282	2016-17	Udaiyar Barath Adhithya Thennarasu	Mech	BE	Variational Methods in Mechanics
283	2016-17	Mihir Ajgaonkar	Mech	SE	Commodity Derivatives and Risk Management
284	2016-17	Shivani Bobade	Mech	SE	Introduction to data analytics
285	2016-17	Mihir Ajgaonkar	Mech	SE	Introduction to data analytics
286	2016-17	Shivani Bobade	Mech	SE	Introduction to data analytics
287	2016-17	Rutuja Pandurang Nighot	Mech	SE	Introduction to data analytics
288	2016-17	akash	Mech	BE	Theory and Practice of Non Destructive Testing
289	2016-17	Mihir Ajgaonkar	Mech	SE	Theory and Practice of Non Destructive Testing
290	2016-17	Navaneethakrishnamoorthi Mohanram	Mech	BE	Theory and Practice of Non Destructive Testing
291	2016-17	Nadar Antony Simson	Mech	BE	Theory and Practice of Non Destructive Testing
292	2016-17	ATIPAMULA DARSHAN G.	Mech	BE	Theory and Practice of Non Destructive Testing
293	2016-17	Sattanathan thevar	Mech	BE	Theory and Practice of Non Destructive Testing
294	2016-17	MOHAMED KHAJA MOHIDEEN	Mech	TE	Theory and Practice of Non Destructive Testing
295	2016-17	SRINIVAS MANOHAR KONAR	Mech	TE	Physics of Materials
296	2016-17	Anurag Singh	Mech	BE	Phase field modelling: the materials science, mathematics and computational aspects
297	2016-17	MOHAMMED ASHIF	Mech	BE	Phase field modelling: the materials science, mathematics and computational

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					aspects
298	2016-17	PRATIK CHANDRAKANT SAWANT	Mech	BE	Heat Treatment and Surface Hardening - I
299	2016-17	Akash Shrivastav	Mech	BE	Introduction to crystal elasticity and crystal plasticity
300	2016-17	vignesh m mudaliar	Mech	TE	Quantum Information and Computing
301	2016-17	sanket desai	Mech	BE	Quantum Information and Computing
302	2016-17	RAJAT GUPTA	Mech	BE	Quantum Information and Computing
303	2016-17	Suvesha Chandrasekaran	Mech	TE	Quantum Information and Computing
304	2016-17	Shwetha srinivasan	Mech	SE	Quantum Information and Computing
305	2016-17	Seshadri Subramanian	Mech	TE	Quantum Information and Computing
306	2016-17	Rishabh Karnad	Mech	SE	Engineering Mechanics
307	2016-17	Anurag Singh	Mech	BE	Introduction to Electromagnetic Theory
308	2016-17	Nadar Antony Simson	Mech	BE	Fundamentals of Optical Fiber Technology
<b>Academic Year 2015-16</b>					
1	2015-16	AADHITYASAGAR	Mech	SE	Refrigeration and air-conditioning
2	2015-16	AADHITYASAGAR	Mech	SE	Manufacturing System Technology Part 1 & 2
3	2015-16	Abhishek Yadav	Mech	TE	Two phase flow and heat transfer
4	2015-16	Adarsh Kumar Singh	Mech	SE	Introduction to Psychology
5	2015-16	Aditya patil	Mech	SE	Two phase flow and heat transfer
6	2015-16	AISHWARYA DILIP MODAK	Mech	SE	Fluid Dynamics and Turbomachines
7	2015-16	akash	Mech	SE	Introduction to data analytics
8	2015-16	Akash Shrivastav	Mech	TE	Introduction to Cryptology
9	2015-16	Akash Shrivastav	Mech	TE	Principles and Applications of NMR Spectroscopy
10	2015-16	Akash Shrivastav	Mech	TE	Engineering Economic Analysis
11	2015-16	Akash Shrivastav	Mech	TE	Fluid Dynamics and Turbomachines
12	2015-16	Akash Shrivastav	Mech	TE	Phase field modelling: the materials science, mathematics and computational aspects
13	2015-16	AMIT JAGADALE	Mech	SE	Aircraft Dynamic Stability & Design Stability Augmentation System
14	2015-16	Amol Deshmukh	Mech	TE	Programming, Data Structures and Algorithms in Python
15	2015-16	Amol Deshmukh	Mech	TE	Curves and Surfaces
16	2015-16	Amol Deshmukh	Mech	TE	Refrigeration and air-conditioning
17	2015-16	Anurag Singh	Mech	TE	Aircraft Dynamic Stability & Design Stability Augmentation System
18	2015-16	Anurag Singh	Mech	TE	Two phase flow and heat transfer
19	2015-16	Anurag Singh	Mech	TE	Theory and Practice of Non Destructive Testing
20	2015-16	Anurag Singh	Mech	TE	Quantum Information and Computing

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21	2015-16	Aparna Jayarajan	Mech	TE	Soft Nano Technology
22	2015-16	Aparna Vinod	Mech	TE	Understanding Design Thinking & People Centred Design
23	2015-16	Aritra Bandyopadhyay	Mech	TE	Two phase flow and heat transfer
24	2015-16	Aritra Bandyopadhyay	Mech	TE	Refrigeration and air-conditioning
25	2015-16	Aritra Bandyopadhyay	Mech	TE	Fluid Dynamics and Turbomachines
26	2015-16	Aritra Bandyopadhyay	Mech	TE	Advanced Machining Processes
27	2015-16	Aritra Bandyopadhyay	Mech	TE	Fluid Machines
28	2015-16	Arpita A Markande	Mech	TE	Nature and Property of Materials
29	2015-16	ATIPAMULA DARSHAN G	Mech	TE	Refrigeration and air-conditioning
30	2015-16	ATIPAMULA DARSHAN G	Mech	TE	Fluid Dynamics and Turbomachines
31	2015-16	ATIPAMULA DARSHAN G	Mech	TE	Advanced Machining Processes
32	2015-16	ATIPAMULA DARSHAN G	Mech	TE	Theory and Practice of Non Destructive Testing
33	2015-16	Atul A.	Mech	BE	Aircraft Dynamic Stability & Design Stability Augmentation System
34	2015-16	Augus silvastar	Mech	SE	Manufacturing System Technology Part 1 & 2
35	2015-16	Balaji Naidu	Mech	TE	Project Planning and Control
36	2015-16	Bikramjeet Singh Sandhu	Mech	TE	Manufacturing System Technology Part 1 & 2
37	2015-16	Dhanraj Kannan	Mech	SE	Engineering Thermodynamics
38	2015-16	Essakiappan	Mech	TE	Refrigeration and air-conditioning
39	2015-16	Ganesh	Mech	SE	Basics of Finite Element Analysis - I
40	2015-16	Geeta Ghule	Mech	TE	Marketing Management - II
41	2015-16	GOURAV PANDEY	Mech	BE	Variational Methods in Mechanics
42	2015-16	Hrishikesh kale	Mech	SE	Aircraft Dynamic Stability & Design Stability Augmentation System
43	2015-16	Hrishikesh kale	Mech	SE	Manufacturing Process Technology - II
44	2015-16	Jeet Shah	Mech	TE	Marketing Management - II
45	2015-16	Ken Claude George	Mech	SE	Fluid Machines
46	2015-16	Kevin Jasper	Mech	TE	Basics of Finite Element Analysis - I
47	2015-16	Krishna Prashanth Venkatachalam	Mech	SE	Understanding Design Thinking & People Centred Design
48	2015-16	Krishna Prashanth Venkatachalam	Mech	SE	Two phase flow and heat transfer
49	2015-16	Krishna Prashanth Venkatachalam	Mech	SE	Variational Methods in Mechanics
50	2015-16	Kshitij Hasamnis	Mech	TE	Biology for engineers and other non-biologists
51	2015-16	Kshitij Hasamnis	Mech	TE	Economics of IPR
52	2015-16	Kshitij Hasamnis	Mech	TE	Two phase flow and heat transfer
53	2015-16	MAYURESH SHRINIVAS BHARADE	Mech	TE	Engineering Thermodynamics

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54	2015-16	MAYURESH SHRINIVAS BHARADE	Mech	TE	Two phase flow and heat transfer
55	2015-16	MAYURESH SHRINIVAS BHARADE	Mech	TE	Refrigeration and air-conditioning
56	2015-16	MAYURESH SHRINIVAS BHARADE	Mech	TE	Advanced Machining Processes
57	2015-16	MAYURESH SHRINIVAS BHARADE	Mech	TE	Manufacturing System Technology Part 1 & 2
58	2015-16	Mhatre Monesh Ankush	Mech	SE	Understanding Design Thinking & People Centred Design
59	2015-16	Mhatre Monesh Ankush	Mech	SE	Digital Human Modeling and Simulation for Virtual Ergonomics Evaluation
60	2015-16	MIHIR PRAMOD GOLATKAR	Mech	TE	Aircraft Dynamic Stability & Design Stability Augmentation System
61	2015-16	MIHIR PRAMOD GOLATKAR	Mech	TE	Two phase flow and heat transfer
62	2015-16	Mit Shah	Mech	SE	Marketing Management - II
63	2015-16	Mitesh M Naik	Mech	TE	Manufacturing System Technology Part 1 & 2
64	2015-16	MOHAMED KHAJA MOHIDEEN	Mech	TE	Two phase flow and heat transfer
65	2015-16	MOHAMED KHAJA MOHIDEEN	Mech	TE	Manufacturing System Technology Part 1 & 2
66	2015-16	MOHAMED KHAJA MOHIDEEN	Mech	TE	Theory and Practice of Non Destructive Testing
67	2015-16	MOHAMMED ASHIF	Mech	TE	Engineering Thermodynamics
68	2015-16	MOHAMMED ASHIF	Mech	TE	Basics of Finite Element Analysis - II
69	2015-16	MOHAMMED ASHIF	Mech	TE	Fluid Dynamics and Turbomachines
70	2015-16	MOHAMMED ASHIF	Mech	TE	Physics of Materials
71	2015-16	Muthukrishna Manishankar	Mech	TE	Aircraft Dynamic Stability & Design Stability Augmentation System
72	2015-16	NADAR AAREST RAJA	Mech	SE	Engineering Thermodynamics
73	2015-16	NADAR AAREST RAJA	Mech	SE	Biology for engineers and other non-biologists
74	2015-16	Nadar Adithya	Mech	TE	Fluid Dynamics and Turbomachines
75	2015-16	Nadar Antony Simson	Mech	TE	Engineering Economic Analysis
76	2015-16	Nadar Antony Simson	Mech	TE	Advanced Machining Processes
77	2015-16	Nadar Antony Simson	Mech	TE	Theory and Practice of Non Destructive Testing
78	2015-16	Nadar Antony Simson	Mech	TE	Engineering Mechanics
79	2015-16	NAIR RATHEESH MURALIDHARAN	Mech	TE	Fluid Dynamics and Turbomachines
80	2015-16	NAIR SURAJ RAVINDRAN	Mech	BE	Fluid Machines
81	2015-16	Navaneethakrishnamoorthi Mohanram	Mech	TE	Advanced Machining Processes
82	2015-16	Navaneethakrishnamoorthi	Mech	TE	Theory and Practice of Non Destructive

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		Mohanram			Testing
83	2015-16	Neeraj Warriar	Mech	TE	Two phase flow and heat transfer
84	2015-16	Pallavi Animesh Bhalerao	Mech	SE	Engineering Thermodynamics
85	2015-16	Parik Yadav	Mech	TE	Advanced Machining Processes
86	2015-16	PATIL PARAS UPENDRA JYOTI	Mech	TE	Advanced Machining Processes
87	2015-16	PATIL PARAS UPENDRA JYOTI	Mech	TE	Nature and Property of Materials
88	2015-16	Petchi Muthu	Mech	SE	Fluid Machines
89	2015-16	Prabhu Vinay Sudhir	Mech	TE	Advanced Machining Processes
90	2015-16	Pranav parmar	Mech	TE	Aircraft Dynamic Stability & Design Stability Augmentation System
91	2015-16	Pranav Ravichandar	Mech	SE	Aircraft Dynamic Stability & Design Stability Augmentation System
92	2015-16	PRANIT KULKARNI	Mech	TE	Economics of IPR
93	2015-16	PRANIT KULKARNI	Mech	TE	Introduction on Intellectual Property to Engineers and Technologists
94	2015-16	PRATIK	Mech	TE	Advanced Machining Processes
95	2015-16	PRATIK CHANDRAKANT SAWANT	Mech	TE	Theory of Computation
96	2015-16	PRATIK CHANDRAKANT SAWANT	Mech	TE	Developing Soft Skills and Personality
97	2015-16	PRATIK CHANDRAKANT SAWANT	Mech	TE	Refrigeration and air-conditioning
98	2015-16	PRATIK CHANDRAKANT SAWANT	Mech	TE	Phase field modelling: the materials science, mathematics and computational aspects
99	2015-16	Pratik Shelke	Mech	BE	Refrigeration and air-conditioning
100	2015-16	Pratik Shelke	Mech	BE	Fluid Machines
101	2015-16	Priyanka Parab	Mech	TE	Two phase flow and heat transfer
102	2015-16	Priyanka Parab	Mech	TE	Refrigeration and air-conditioning
103	2015-16	Priyanka Parab	Mech	TE	Manufacturing System Technology Part 1 & 2
104	2015-16	Priyankshu Mhatre	Mech	TE	Refrigeration and air-conditioning
105	2015-16	Priyankshu Mhatre	Mech	TE	Advanced Machining Processes
106	2015-16	Rahul Manohar Nirmal	Mech	TE	Fluid Machines
107	2015-16	Rajith Unnikrishnan	Mech	TE	Aircraft Dynamic Stability & Design Stability Augmentation System
108	2015-16	Rajith Unnikrishnan	Mech	TE	Developing Soft Skills and Personality
109	2015-16	RITESH SANJAY WANI	Mech	SE	Two phase flow and heat transfer
110	2015-16	sanket desai	Mech	TE	Globalization and Culture
111	2015-16	sanket desai	Mech	TE	Manufacturing Process Technology - II
112	2015-16	sanket desai	Mech	TE	Introduction to crystal elasticity and crystal plasticity

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113	2015-16	Sattanathan thevar	Mech	SE	Two phase flow and heat transfer
114	2015-16	Sattanathan thevar	Mech	TE	Manufacturing System Technology Part 1 & 2
115	2015-16	Sattanathan thevar	Mech	TE	Theory and Practice of Non Destructive Testing
116	2015-16	Seshadri Subramanian	Mech	SE	Basics of Finite Element Analysis - I
117	2015-16	Seshadri Subramanian	Mech	SE	Quantum Information and Computing
118	2015-16	Sharma Ajay Arunkumar	Mech	BE	Refrigeration and air-conditioning
119	2015-16	Shishir Maindan	Mech	TE	Advanced Machining Processes
120	2015-16	Shishir Maindan	Mech	TE	Fluid Machines
121	2015-16	Shivani Bobade	Mech	FE	Programming in C++
122	2015-16	Shivani Bobade	Mech	FE	Introduction to Psychology
123	2015-16	Shivani Bobade	Mech	FE	Introduction on Intellectual Property to Engineers and Technologists
124	2015-16	Shivani Bobade	Mech	FE	Understanding Design Thinking & People Centred Design
125	2015-16	Shivani Bobade	Mech	FE	American Literature & Culture
126	2015-16	Shivani Bobade	Mech	FE	Engineering Economic Analysis
127	2015-16	Shivani Bobade	Mech	FE	Commodity Derivatives and Risk Management
128	2015-16	Shivani Bobade	Mech	FE	Introduction to data analytics
129	2015-16	Shravan	Mech	BE	Principles and Applications of NMR Spectroscopy
130	2015-16	Shravan	Mech	BE	Biology for engineers and other non-biologists
131	2015-16	Shravan	Mech	BE	Economics of IPR
132	2015-16	Shravan	Mech	SE	Two phase flow and heat transfer
133	2015-16	Shravan	Mech	BE	Refrigeration and air-conditioning
134	2015-16	Shravan	Mech	TE	Advanced Machining Processes
135	2015-16	Shreya Rai	Mech	TE	Marketing Management - II
136	2015-16	Shubham shivprasad lakade	Mech	TE	Marketing Management - II
137	2015-16	Sonia Sanjay Idate	Mech	FE	American Literature & Culture
138	2015-16	Sowmya Ramakrishnan	Mech	FE	Introduction to Psychology
139	2015-16	Sowmya Ramakrishnan	Mech	FE	Soft Skill Development
140	2015-16	Sowmya Ramakrishnan	Mech	FE	Soft Skill Development
141	2015-16	Sowmya Ramakrishnan	Mech	FE	Understanding Design Thinking & People Centred Design
142	2015-16	Sowmya Ramakrishnan	Mech	FE	Understanding Design Thinking & People Centred Design
143	2015-16	SRINIVAS MANOHAR KONAR	Mech	SE	Aircraft Dynamic Stability & Design Stability Augmentation System
144	2015-16	SRINIVAS MANOHAR KONAR	Mech	SE	Nature and Property of Materials
145	2015-16	SRINIVAS MANOHAR	Mech	SE	Theory and Practice of Non Destructive

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		KONAR			Testing
146	2015-16	Subramanian S R	Mech	TE	How the Brain Creates Mind
147	2015-16	Subramanian S R	Mech	TE	Understanding Design Thinking & People Centred Design
148	2015-16	Sudipto Deb	Mech	TE	Aircraft Dynamic Stability & Design Stability Augmentation System
149	2015-16	SUPRIYA	Mech	SE	Health Research Fundamentals
150	2015-16	Suresh essaki	Mech	SE	Refrigeration and air-conditioning
151	2015-16	Suvesha Chandrasekaran	Mech	BE	Quantum Information and Computing
152	2015-16	Udaiyar Barath Adhithya Thennarasu	Mech	TE	Engineering Thermodynamics
153	2015-16	Udaiyar Barath Adhithya Thennarasu	Mech	TE	Two phase flow and heat transfer
154	2015-16	Udaiyar Barath Adhithya Thennarasu	Mech	TE	Refrigeration and air-conditioning
155	2015-16	Udaiyar Barath Adhithya Thennarasu	Mech	TE	Engineering Economic Analysis
156	2015-16	Udaiyar Barath Adhithya Thennarasu	Mech	TE	Nature and Property of Materials
157	2015-16	Udaiyar Barath Adhithya Thennarasu	Mech	TE	Variational Methods in Mechanics
158	2015-16	Vighnesh Sakhalkar	Mech	BE	Refrigeration and air-conditioning
159	2015-16	vignesh m mudaliar	Mech	BE	Refrigeration and air-conditioning
160	2015-16	vignesh m mudaliar	Mech	BE	Heat Treatment and Surface Hardening - I
161	2015-16	Vinayak Parameshwar Jidagi	Mech	TE	Basics of Finite Element Analysis - II
162	2015-16	Vinayak Parameshwar Jidagi	Mech	TE	Refrigeration and air-conditioning
163	2015-16	Vishal Jain	Mech	TE	Refrigeration and air-conditioning
164	2015-16	Vviek	Mech	TE	Refrigeration and air-conditioning
165	2015-16	yashwant pardeshi	Mech	TE	Marketing Management - II



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1.2.3 Details of the students enrolled in Subjects related to certificate/Add-on programs more than 30hrs					
Printing and Packaging					
Sr. No.	Academic Year	Name of the Student	Branch	Class	Name of Certificate course/program
Academic Year 2019-20					
1	2019-20	Akshata Mamadapur	PPT	BE	Operations Research
2	2019-20	Akshata Mamadapur	PPT	BE	Management Accounting
3	2019-20	Ansi Nadar	PPT	TE	Enhancing Professional Communication
4	2019-20	Anurag Ganapathi	PPT	BE	IB01x: Industrial Biotechnology
5	2019-20	Anurag Ganapathi	PPT	BE	SWM2001x: Solid Waste Management
6	2019-20	Anurag Ganapathi	PPT	BE	WDR2001x: Trading for Development in the Age of Global Value Chains - WDR 2020Issuing authorityedX
7	2019-20	Bhamre Sudarshan	PPT	SE	Enhancing Professional Communication
8	2019-20	Chetana Jade	PPT	SE	Graphic Design
9	2019-20	Chetana Jade	PPT	SE	Business writing
10	2019-20	Dakshata Kadam	PPT	BE	English Language for Competitive Exams
11	2019-20	Disha Chakraborty	PPT	TE	Introduction to Arduino, IoT and Interfacing using Simulator software
12	2019-20	Disha Chakraborty	PPT	TE	Enhancing Professional Communication
13	2019-20	Disha Chakraborty	PPT	TE	Digitally Unlocked- Fundamentals of digital marketing
14	2019-20	Disha Chakraborty	PPT	TE	Sustainable packaging In a circular economy
15	2019-20	Disha Chakraborty	PPT	TE	Improve english communications specialization,(group of 5 courses)
16	2019-20	Drishti Dubey	PPT	TE	Fundamentals of digital marketing
17	2019-20	Iyer Haritha	PPT	SE	Enhancing Professional Communication
18	2019-20	Iyer Kavya	PPT	SE	Enhancing Professional Communication
19	2019-20	Iyer Samridhi	PPT	SE	Enhancing Professional Communication
20	2019-20	Krishna Karwa	PPT	TE	Dairy and Food process and products technology
21	2019-20	Krishna Tiwari	PPT	TE	Skill Development Training
22	2019-20	PRATHAMESH PATIL	PPT	TE	Pack Design Camp 2020
23	2019-20	PRATHAMESH PATIL	PPT	TE	C programming
24	2019-20	Pratik Hota	PPT	BE	PG Certification in Digital Marketing & Communication
25	2019-20	Ryan Dsouza	PPT	BE	Management of New Products and Services
26	2019-20	SHREERAJ SHETTY	PPT	TE	Fundamentals of digital marketing
27	2019-20	THAKUR VINAY VILAS	PPT	BE	Consumer Psychology
28	2019-20	THAKUR VINAY VILAS	PPT	BE	Product Design using Value Engineering
29	2019-20	THAKUR VINAY VILAS	PPT	BE	Decision-Making Under Uncertainty

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30	2019-20	Yash More	PPT	TE	Product Design and Innovation
31	2019-20	Yash More	PPT	TE	Effective Writing
32	2019-20	Yash More	PPT	TE	Product Design and Manufacturing
33	2019-20	Yash More	PPT	TE	Properties of Materials (Nature and Properties of Materials : III)
34	2019-20	Yash More	PPT	TE	Advanced Textile Printing Technology
35	2019-20	sriganesh sankar	PPT	BE	Operations Research
36	2019-20	santosh Ankalu Kamble	PPT	TE	Supply Chain Analytics
<b>Academic Year 2017-18</b>					
1	2017-18	yashwant pardeshi	PPT	BE	Marketing research and analysis
2	2017-18	SHARATH CHANDRA	PPT	BE	Marketing research and analysis
3	2017-18	SNEHAL HARISHCHANDRA HULE	PPT	BE	Marketing research and analysis
4	2017-18	Archana Bhagwat Padwal	PPT	BE	Marketing research and analysis
5	2017-18	Ajay Pandurang Kale	PPT	BE	Marketing research and analysis
6	2017-18	someshwar gore	PPT	BE	Marketing research and analysis
7	2017-18	Kishor kale	PPT	BE	Marketing research and analysis
8	2017-18	Akshay Anurudra Adale	PPT	BE	Marketing research and analysis
9	2017-18	Nilesh Maharnawar	PPT	BE	Marketing research and analysis
10	2017-18	Ganesh Bhimrao Palekar	PPT	BE	Marketing research and analysis
11	2017-18	TEJAL JAYKAR	PPT	BE	Marketing research and analysis
12	2017-18	Archana Bhagwat Padwal	PPT	BE	Gender justice and workplace security
13	2017-18	yashwant pardeshi	PPT	BE	Decision modeling
14	2017-18	PRANIT KULKARNI	PPT	SE	Economics of IPR
<b>Academic Year 2016-17</b>					
1	2016-17	Aditya Kumbhar	PPT	BE	Introduction to Psychology
2	2016-17	Akhil Sai Konda	PPT	BE	Introduction to Psychology
3	2016-17	Aditya Prasad Kumbhar	PPT	BE	Developing Soft Skills and Personality
4	2016-17	Gwyneth Serrao	PPT	BE	Developing Soft Skills and Personality
5	2016-17	Prutha Kedar	PPT	BE	Developing Soft Skills and Personality
6	2016-17	Aparna Vinod	PPT	BE	Understanding Design Thinking & People Centred Design
7	2016-17	Arpita A Markande	PPT	BE	Nature and Property of Materials
8	2016-17	Akhil Sai Konda	PPT	BE	Nature and Property of Materials
9	2016-17	Geeta Ghule	PPT	BE	Marketing Management - II
10	2016-17	Shubham shivprasad lakade	PPT	BE	Marketing Management - II



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11	2016-17	Shreya Rai	PPT	BE	Marketing Management - II
12	2016-17	yashwant pardeshi	PPT	BE	Marketing Management - II
13	2016-17	Rutuja Pandurang Nighot	PPT	BE	Marketing Management - II
14	2016-17	Aditya Prasad Kumbhar	PPT	BE	Marketing Management - II
15	2016-17	Mit Shah	PPT	BE	Marketing Management - II
16	2016-17	Jeet Shah	PPT	BE	Marketing Management - II



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**1.2.3 Details of the students enrolled in Subjects related to certificate/Add-on programs more than 30hrs**

**Humanities and Applied Sciences**

Sr. No.	Academic Year	Name of the Student	Branch	Class	Name of Certificate course/program
<b>Academic Year 2019-20</b>					
1	2019-20	Khush Patil	EXTC	FE	Ethical Hacking & Security
2	2019-20	Khush Patil	EXTC	FE	DataScience with R
3	2019-20	Khush Patil	EXTC	FE	Satellite Photogrammetry and its Application
4	2019-20	Konar Lakshmanan	IT	FE	Ethical Hacking & Security
5	2019-20	Mehul Aswar	IT	FE	Ethical Hacking & Security
6	2019-20	Mehul Aswar	IT	FE	DataScience with R
7	2019-20	Mehul Aswar	IT	FE	Satellite Photogrammetry and its Application
8	2019-20	Mendon Manas	EXTC	FE	Ethical Hacking & Security
9	2019-20	Neha	EXTC	FE	DataScience with R
10	2019-20	Pournima Thakare	CE	FE	Ethical Hacking & Security
11	2019-20	Prathamesh Gawas	CE	FE	Ethical Hacking & Security
12	2019-20	R.S. Induja	CE	FE	Ethical Hacking & Security
13	2019-20	Sai Sri Sravya Sistla	EXTC	FE	Ethical Hacking & Security
14	2019-20	Samprit Chaurasiya	CE	FE	Ethical Hacking & Security
15	2019-20	Shrinivas Baldawa	IT	FE	Ethical Hacking & Security
16	2019-20	Srivari Chettiyar	CE	FE	Ethical Hacking & Security
17	2019-20	Tanvi Pathare	CE	FE	Ethical Hacking & Security
18	2019-20	Tushar Ninawe	EXTC	FE	Ethical Hacking & Security
19	2019-20	Vaishnavi Anandkrishnan	CE	FE	Ethical Hacking & Security
20	2019-20	Varun Shinde	CE	FE	Ethical Hacking & Security
21	2019-20	Vedant Bhamare	CE	FE	Ethical Hacking & Security
22	2019-20	Vinit Kumar	CE	FE	Ethical Hacking & Security

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Sample Student Development Programs Attendance

SDP on Block chain technology offered by CE 2019-20

Attendance report for (SDP) Block Chain Implementation				Signature					
No.	Roll No.	Class	Name	Date: 2/12/2019		Date: 3/12/2019		Date: 4/12/2019	
				FH-hall	SH-hall	FH-hall	SH-hall	FH-hall	SH-hall
1	118A1003	SE C	ADITYA SADASHIV						
2	118A1021	SE C	DIVHYA GNANASEKAR						
3	118A1028	SE C	IYER SARAVAHAN VARADARAJAN						
4	118A1031	SE C	K SANDHIYA KANTHANKUMAR						
5	118A1035	SE C	KONAR USHA VANIAPERUMAL						
6	118A1036	SE C	KSHIRSAGAR ATHARVA SUNIL						
7	118A1038	SE C	SANKET KULKARNI						
8	118A1039	SE C	LAKSHMI SURYNARAYAN						
9	118A1048	SE C	MOOLYA HARSHITHA HARIAPPA						
10	117A1008	SE D	BORSE PIYUSH PARESH UJWALA						
11	118A1055	SE D	GAYTRI NAYK GAYATRI NAYAK						
2	118A1057	SE D	DESHPANDE NIKHIL NITIN						
3	118A1061	SE D	ISHITA PAUL						
1	118A1063	SE D	PONGDE TANVI KAILAS						
	118A1077	SE D	SHABARISH R						
	118A1083	SE D	SHREYA MUKHERJEE						
	118A1087	SE D	SURYA KRISHNA						
	118A1092	SE D	VARUN SREEDHAR						
	219A1097	SE D	ANIRUDH IYER						
	117A1025	TE C	SOWMYA IYER						
	117A1035	TE C	LABBA RUTUJA SUNIL RAJASHREE						
	118A1023	TE C	IYER RAKSHITA KUMAR UMA						
	118A1035	TE C	LABBA RUTUJA SUNIL RAJASHREE						
	118A1097	TE D	ANKLAVWALA ALIFIYA HOZEFA						
	118A1105	TE D	MADYE PURUSHOTTAM MANOJ						
	118A1109	TE D	PRAADHAN SAHIL AMARENDRA						
	118A1111	TE D	SHAIKH FAIZAN YUSUF ALI						



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SDP on SITIP 2018 Embedded systems and IoT offered by EXTC 2019-20

Attendance Sheet

SITIP on Embedded Systems and IoT 2018 Department of Electronics and Telecommunication, SIESGST											
Sr. No.	Name of Student	Roll No.	Class	Division	15.06.2018	19/6/18	19/6/18	20/6/18	21/6/18	22/6/18	23/6/18
					Sign	Sign	Sign	Sign	Sign	Sign	Sign
1	Krutika Desai	216A2104	B.E	B	Sign						
2	Komal Jawale	216A2119	B.E	B	Sign						
3	Saravik Chavhan	216A2099	B.E	B	Sign						
4	DISHA DHANAKAR	216A2101	B.E	B	Sign						
5	Yashvi DAVE	216A2103	B.E	B	Sign						
6	Miriz Rombay				Sign						
7	Divit Bhaty				Sign						
8	Jasrati Bhaty				Sign						
9	Dashish Shetty				Sign						
10	Sarvesh Kothekar				Sign						
11	Milpa Kulkarni				Sign						
12	Dhruv Kulkarni				Sign						
13	SURAB SHETTY				Sign						
14	Jasraj Sukumar				Sign						
15	Mansali Dulu				Sign						
16	Aishwarya Kulkarni				Sign						
17	Anvay Prasad				Sign						
18	A.J. Hanavindan				Sign						
19	Amyash Verma				Sign						
20	Sakshi Gupta				Sign						
21	Medhavi Mahi				Sign						
22	Siddhant Mahesh				Sign						
23	Poojima Naidu				Sign						
24	Mansi N				Sign						
25	Harshada Pawar				Sign						
26	Rakita Nalav				Sign						
27	Aamir Khan				Sign						
28	S.Anurag Jaisankar				Sign						
29	Vignesh Vijay				Sign						
30	Rishi Vijay				Sign						
31	Jiten Yashwanth				Sign						
32	Pooja Vijayaraj	1151027TE		A	Sign						
33	K. SRIRAM				Sign						
34	Dhruv Kulkarni	216A2109	B.E	B	Sign						
34	Mayur Chavhan				Sign						

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