



## BEST PRACTICE – II

### MOOC - ONLINE COURSES

The main purpose of online or MOOC courses is to enhance student's and faculty skill development in emerging technologies. Students are encouraged to take additional courses each semester to stay updated with current trends.

#### **OBJECTIVE**

Agni College of Technology (ACT) incorporates Massive Open Online Courses (MOOCs) into its academic framework to achieve the following objectives:

#### **For Faculty:**

Skill Enhancement: To equip faculty members with cutting-edge skills and knowledge in their respective fields.

Pedagogical Innovation: To explore innovative teaching methodologies and techniques that can be integrated into traditional classroom settings.

Global Networking: To connect with a global community of educators and researchers, fostering collaboration and knowledge exchange.

#### **For Students:**

Continuous Skill Acquisition: To encourage students to engage in lifelong learning and acquire new skills beyond the traditional curriculum.

Self-Paced Learning: To provide students with the flexibility to learn at their own pace, accommodating individual learning styles and commitments.

Specialized Knowledge: To deepen students' understanding of specific subjects and develop specialized skills.

Industry-Relevant Skills: To acquire industry-relevant skills that can enhance their employability.

Cultural Exchange: To expose students to diverse cultures and perspectives through interaction with learners from around the world.

Global Networking: To build connections with peers and mentors from different countries.



## **CONTEXT**

The widespread availability of high-speed internet and affordable devices has made online learning more accessible to a larger audience. Platforms like Coursera, edX, and NPTEL offer a rich array of courses, interactive tools, and community forums, making online learning engaging and effective. The need for continuous learning and skill development has become paramount in today's rapidly changing world. MOOCs provide a flexible and affordable way to acquire new knowledge and skills. MOOCs facilitate global learning, enabling students to connect with peers and experts from around the world. ACT aims to improve the quality of education by providing faculty with opportunities to learn new teaching methodologies and tools. MOOCs offer students the chance to supplement their formal education, explore new subjects, and gain certifications. By actively participating in the MOOC ecosystem, ACT can enhance its reputation as an innovative and forward-thinking institution.

Students are encouraged to focus on courses related to recent technological advancements within their engineering disciplines. For example, Computer Science and IT students are encouraged to pursue online courses in areas like Cloud Computing, Data Science, and Machine Learning to stay competitive in the industry. The Mechatronics students are encouraged to do online courses in Robotics.

## **PRACTICE**

Agni College of Technology (ACT) encourages students to actively participate in online courses, both short-term and long-term, to enhance their skillset and knowledge base. At the beginning of every semester, the class advisors and HODs address students about the importance of online courses and the role of skill development through these platforms.

### **Short-Term Online Courses**

These intensive courses, typically lasting a day or a week, are often completed on platforms like Great Learning and Udemy. Students are encouraged to enroll in these courses to acquire specific skills or knowledge, such as programming languages, data analysis, or digital marketing.



## Long-Term Online Courses

Longer-term online courses, spanning one to six months, are pursued on platforms like Udemy, NPTEL, and others. These courses provide a comprehensive learning experience, allowing students to delve deeper into subjects like machine learning, artificial intelligence, or cybersecurity.

## Recognition and Incentives

To motivate students, ACT recognizes and rewards their achievements in online learning.

**Daily Newsletter:** Successful completion of online courses is highlighted in a daily newsletter, showcasing the accomplishments of students.

**Skill Development Recognition:** Outstanding students who demonstrate significant skill development through online courses are identified at the departmental level.

**Fee Reimbursement:** Students who successfully complete NPTEL examinations, both student and faculty fees are refunded.

## PROBLEMS ENCOUNTERED AND RESOURCES REQUIRED

### For Faculty Members

Balancing online learning with other commitments, such as work or family.

Maintaining motivation and staying focused on learning objectives in a self-paced format.

Developing effective assessment strategies for online courses that accurately measure student learning.

### For Students

Access to reliable internet connectivity and suitable devices in home.

Balancing online learning with other college activities.

## RESOURCES REQUIRED

Access to high-speed internet and devices in home to ensure smooth online learning experiences after college hours.

## APPENDIX

← → C nptel.ac.in/localchapter/statistics/333

ONPTEL Initiatives Programs NPTEL STARS NPTEL Testimonials Help Videos More

NPTEL > Local Chapter

 AGNI COLLEGE OF TECHNOLOGY  
OLD MAHABALIPURAM ROAD, THALAMBUR, CHENGALPATTU, TAMILNADU - 600130  
Url: <http://www.act.edu.in/>



- SPOC Name - DR.K.RAGUPATHY
- Designation - ASSISTANT PROFESSOR
- Partnering since - 2016-01-07
- College Id - 333 Institute Type - ENGINEERING, TECHNOLOGY AND MANAGEMENT

NPTEL is very happy to be associated with AGNI COLLEGE OF TECHNOLOGY institute and its students. We are thankful to DR.K.RAGUPATHY for being a pillar of support in NPTEL initiatives.

Agni college of Technology is actively partner of NPTEL Swayam.

← → C nptel.ac.in/localchapter/statistics/333

Course Run	Present	Gold	Elite	Silver	Successful	Participation	Topper	Rating	NPTEL Stars
Jan-Apr 2024	410	1	80	28	133	167	6	Active	<a href="#">Details</a>
Jul-Dec 2023	301	5	93	35	82	86	4	Active	<a href="#">Details</a>
Jan-Apr 2023	296	1	81	28	82	104	4	Active	<a href="#">Details</a>
Jul-Dec 2022	34	1	11	6	11	5	2	Active	<a href="#">Details</a>

Agni college of Technology NPTEL course statistics posted in NPTEL Swayam website.

## SAMPLE ONLINE COURSE CERTIFICATES

*The students have successfully completed Online course on Great Learning platform*





*The Faculty got Certification of Appreciation of the requirements for SWAYAM-NPTEL Domain Certificates*



# CERTIFICATE OF APPRECIATION

is awarded to

T LEONILA

AGNI COLLEGE OF TECHNOLOGY

CHENNAI, TAMIL NADU

in recognition of his/her role as mentor for the  
NPTEL Online Certification course

THE JOY OF COMPUTING USING PYTHON



JAN - APR 2024

Mentees Enrolled	Mentees Present	Score (In %)	Certified (Score in %)				
			<40	40-59	60-74	75-89	>=90
8	4	2	0	2	0	0	0

PROF. ANDREW THANGARAJ  
NPTEL Coordinator  
IIT Madras

*The Faculty got Certification of Appreciation for being recognized as NPTEL- MENTOR*



*The Faculty got Appreciation during Annual day for successfully Mentoring Students NPTEL course*



*Facultys got Appreciation during Annual day for successfully completing NPTEL COURSE*



## EVIDENCE OF SUCCESS

The students and faculties who completed online courses and NPTEL certification is increased compared with previous years.

### **FACULTY ONLINE COURSE COMPLETION**

SI.No	Name of the Faculty	Department	Name of The Course	Course Organized By
1	Mrs.R.Beaula Jasmine	Civil	Development and Applications of Special Concretes	NPTEL
2	Mr.S.Venkateswaran	Civil	Introduction to Machine Learning (Tamil)	NPTEL
3	Mrs.E.Vinodha	Civil	Plastic Waste Management	NPTEL
4	Mrs.E.Vinodha	Civil	Effective Writing	NPTEL
5	Mrs.E.Vinodha	Civil	Introduction to Civil Engineering Profession	NPTEL
6	Mrs.E.Vinodha	Civil	NBA Accreditation and Teaching Learning in Engineering (NATE)	NPTEL
7	Ms.S.Arthi	Civil	Plastic Waste Management	NPTEL
8	Ms.K.Shalini	Civil	Effective Writing	NPTEL
9	Mrs.S.Vishnuvardhan	Civil	Basic Construction Materials	NPTEL
10	Mrs.R.Beaula Jasmine	Civil	Building Material and Composite	NPTEL
11	Mrs.R.Beaula Jasmine	Civil	Admixtures and special Concretes	NPTEL
12	Mrs.S.Vishnuvardhan	Civil	Research Methodology	NPTEL
13	Mr.S.Venkateswaran	Civil	Design of Reinforced Concrete Structures	NPTEL
14	Mrs.E.Vinodha	Civil	Geotechnical Engineering Laboratory	NPTEL
15	Mrs.S.Arthi	Civil	Geotechnical Engineering Laboratory	NPTEL
16	Mr.N.Vimalraj	Civil	Advanced Concrete Technology	NPTEL
17	Mr.N.Vimalraj	Civil	Advanced Concrete Technology	NPTEL
18	Mr.S.Venkateswaran	Civil	Design of Connections in Steel Structure	NPTEL
19	Mr.S.Venkateswaran	Civil	Strength of Materials	NPTEL
20	Mrs.R.Beaula Jasmine	Civil	Plastic Waste Management	NPTEL



21	Mrs.E.Vinodha	Civil	Stress Management	NPTEL
22	Mrs.E.Vinodha	Civil	Electronic Waste Management-Issues and Challenges	NPTEL
23	Mrs.E.Vinodha	Civil	Basic Constrruction Materials	NPTEL
24	Ms.S.Arthi	Civil	Basic Constrruction Materials	NPTEL
25	Mr.S.Venkateswaran	Civil	Maintenance and Repair of Concrete Structures	NPTEL
26	Ms.K. Shalini	Civil	Maintenance and Repair of Concrete Structures	NPTEL
27	Mrs.R.Beaula Jasmine	Civil	Safety in Construction	NPTEL
31	Mrs.M.Rekha	Civil	Fire-Resistance Design of Structures	IIT,MADRAS
32	Mrs.M.P.Sujatha	CSE	Introduction to Internet of Things	IIT Madras
33	Mr.G.Praveen Kumar	CSE	Cloud computing	IIT Madras
34	Mrs.A.Suganya	CSE	Introduction to Automata,Languages and Computation	IIT Madras
35	Mrs.A.Suganya	CSE	Programming in Java	IIT Madras
36	Mrs.G.Umadevi	CSE	Deep Learning	IIT Madras
37	Mrs.L.Prinslin	CSE	Data Science	IBM India Pvt Ltd
41	Ms.R.K Kavya	CSE	Python for Data Science	IIT Madras
42	Mr.R.Rajesh Kanna	CSE	Emerging Research trends in Computing Technologies	Dr.M.G.R.Educational and Research Institute
43	Mrs.S.Srinidhi	CSE	Emerging Research trends in Computing Technologies	Dr.M.G.R.Educational and Research Institute
44	Mrs.Jancy Rani K	CSE	Application of Machine Learning and Artificial Intelligence in Research and Innovations	Regional college for Education Research & Technology
45	Mrs.G.Umadevi	CSE	Application of Machine Learning and Artificial Intelligence in Research and Innovations	Regional college for Education Research & Technology
46	Mrs.S.Shimona	CSE	Application of Machine Learning and Artificial Intelligence in Research and Innovations	Regional college for Education Research Tech
47	Mrs.L.Prinslin	CSE	Big Data Analytics	Edureka
48	Mrs.Jancy Rani K	CSE	Data Science and Analytics Tools	Dhanalakshmi college of Engineering



49	Dr.J.Raja	CSE	Data handling and Data Visualization using Python	Swarnandhra institute of Engineering and Technology
50	Mrs.M.Ishwarya	CSE	Data handling and Data Visualization using Python	Swarnandhra institute of Engineering and Technology
51	Dr.M.V Ishwarya	CSE	Collective technologies on AI & IOT with security	CARE college of Engineering
52	Mr.Praveen Kumar G	CSE	Collective technologies on AI & IOT with security	CARE college of Engineering
53	Dr.S.Meera	CSE	Internet of Things in Cloud	Sri Venkateshwara college of Engineering
54	Mr.D.Justin Xavier	CSE	Future of Entrepreneurship and Employment Opportunities	Nehru Institute of Technology
55	Mrs.S.Srinidhi	CSE	Research challenges and applications of Internet of Things in Smart Agriculture	Kongunadu college of Engineering and Technology
56	Dr. Srinivasan Alavandar	EEE	Accreditation and Outcome Based Learning	NPTEL
57	Ms.Anuja Prashant Diwan	EEE	C Programming and Assembly Language	NPTEL
58	Dr.Kalaimurugan	EEE	Electric vehicles	Anna University
59	Dr.Kalaimurugan	EEE	Machine Learning	Anna University
60	S MUTHURAJAN	EEE	Electric vehicles	Anna University
61	S MUTHURAJAN	EEE	Machine Learning	Anna University
62	Ms.Deivanayaki.R	EEE	Electric vehicles	Anna University
63	Ms.Deivanayaki.R	EEE	Machine Learning	Anna University
64	Ms.Archana S	EEE	Electric vehicles	Anna University
65	Ms.Archana S	EEE	Machine Learning	Anna University
66	Ms.Radhika Somakumar	EEE	Introduction to Industry 4.0 and Industrial Internet of Things	NPTEL
67	Ms.Radhika Somakumar	EEE	Introduction to Internet of Things	NPTEL
68	REMYA O C	EEE	Research Methodology	NPTEL
69	REMYA O C	EEE	Renewable Energy Engineering: Solar, Wind and Biomass Energy Systems	NPTEL



70	REMYA O C	EEE	Fuzzy Sets, Logic and Systems & Applications	NPTEL
71	ARCHANA S	EEE	Research Methodology	NPTEL
72	S MUTHURAJAN	EEE	Introduction to Internet of Things	NPTEL
73	Ms.Anuja Prashant Diwan	EEE	Introduction to Internet of Things	NPTEL
74	Ms.Anuja Prashant Diwan	EEE	C Programming and Assembly Language	NPTEL
75	Ms.Anuja Prashant Diwan	EEE	FDP on C Programming and Assembly Language	NPTEL
76	Ms.Anuja Prashant Diwan	EEE	FDP on Introduction to Internet of Things	NPTEL
77	Ms.Anuja Prashant Diwan	EEE	Electric vehicles	Anna University
78	Ms.Anuja Prashant Diwan	EEE	Machine Learning	Anna University
79	Ms.Anuja Prashant Diwan	EEE	Power Electronics and Power Systems Applications	National Institute of Technology Jamshedpur
80	Ms.Anuja Prashant Diwan	EEE	FDP on Joy of Learning Python	Jerusalem College of Engineering
81	Ms.Anuja Prashant Diwan	EEE	NPTEL awareness workshop	NPTEL
82	Ms.Anuja Prashant Diwan	EEE	Quiz on Quality & Standards	BIS
83	REMYA O C	EEE	Academic writting	swayam
84	Ms.Anuja Prashant Diwan	EEE	INTERNATIONAL VIRTUAL WORKSHOP ON AFFORDABLE CLEAN ENERGY for SUSTAINABILITY"	VIT Chennai
85	Ms.R.Deivanayaki	EEE	Applications of Artificial Intelligence for Electrical Systems	St.Joseph's institute of technology
86	Ms.Anuja Prashant Diwan	EEE	Master Class on EV Technology	pantech e-learning
87	Mr.Muthurajan	EEE	Master Class on EV Technology	pantech e-learning
88	Ms.Deivanayaki.R	EEE	Master Class on EV Technology	pantech e-learning
89	Ms.Archana S	EEE	Master Class on EV Technology	pantech e-learning
90	Ms Remya O C	EEE	Master Class on EV Technology	pantech e-learning
91	Ms Remya O C	EEE	Workshop on Research Methodology	Global Institute of Statistical solutions



92	Ms Remya O C	EEE	FDP on innovative Teaching and Learning pedagogy	MKES khandwala College Mumbai
93	Ms Remya O C	EEE	Electric vehicles	Anna University
94	Ms Remya O C	EEE	Machine Learning	Anna University
95	Mrs.D.Kalaiselvi	EEE	STTP on Advanced Approaches and Insights on Signal Processing in Health care	Sri Venkateswara College of Engineering
96	Mrs.D.Kalaiselvi	EEE	FDP on Advanced computer vision for Image & Video analysis & Applications	IIIT Kottayam
97	Ms.Anuja Prashant Diwan	EEE	Workshop on Research Methodology	Global Institute of Statistical solutions
98	Ms.Anuja Prashant Diwan	EEE	Workshop on Fussion 360	USAM Technology
99	Arul Oli.K	EEE	Intellectual Property Rights With Focus on Patent Filing	NIT Puduchery Karaikal
100	Arul Oli.K	EEE	Emerging Trends in Power and Energy Systems	NIT Delhi
101	AjaykumarM	EEE	Data and Image Augmentation ForDeep Learning Applications	AALIM Mohammed Salegh College of Engineering
102	Radhika Somakumar	EEE	Renewable Energy Sources	NITTTR, Chennai
103	Radhika Somakumar	EEE	Emerging Trends in Power and Energy Systems	NIT Delhi
104	Radhika Somakumar	EEE	Arduino Programming using Tinkercad	NITTTR, Chennai
105	Radhika Somakumar	EEE	Engineering Application using MATLAB Programming	NITTTR, Chennai
106	Radhika Somakumar	EEE	Optimization Techniques: Theory, Practice, and Emerging Applications	NIT Warangal and E&CT academy
107	Radhika Somakumar	EEE	Recent Trends in Robotics	ICT Academies at IIT Roorkee, MNIT Jaipur, NIT Patna and IIITDM Jabalpur



108	Radhika Somakumar	EEE	Designing and Modelling of IoT, AI & ML Systems	AICTE, ATAL Academy, Arm Education and STMicroelectronics
109	Radhika Somakumar	EEE	Advanced Optimization Techniques and hands-on with MATLAB/SCILAB	NIT Patna, IIITDM Jabalpur, Electronics and ICT Academies at MNIT Jaipur
110	Radhika Somakumar	EEE	Optimization: Theory and Algorithms	IIT Madras
111	Deivanayaki	EEE	Modern Technologies for Grid Integration of Renewable Energy Sources	Narayana Engineering College, Gudur
112	Ms.Radhika Somakumar	EEE	Electrical Vehicles – Part 1	NPTEL
113	Ms.Deivanayaki R.	EEE	Electrical Vehicles – Part 1	NPTEL
114	Mr.Arul Oli .K	EEE	Electrical Vehicles – Part 1	NPTEL
115	Mr.Ajaykumar M	EEE	Electrical Vehicles – Part 1	NPTEL
116	Radhika Somakumar	EEE	Electric Vehicles and Renewable Energy	NPTEL
117	K.Arul Oli	EEE	Power Electronics and ITs control in Electric Mobility and energy storage	College of Engineering Pune by ATAL Academy
118	Radhika Somakumar	EEE	Machine learning Applications in Electrical Engineering	Bharat Institute of Technology
119	Radhika Somakumar	EEE	Current Trends of Power Electronics Applications in Electric Vehicles	Government Engineering College Valsad by ATAL Academy
111	Radhika Somakumar	EEE	Distributed energy system modelling and control	Government Engineering College Bharuch by ATAL Academy
112	Radhika Somakumar	EEE	Nature Inspired Optimization Techniques	National Institute of Technology Delhi by ATAL Academy



# Agni College of Technology

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113	N.R.Anand	EEE	Research Perspectives: Renewable Energy in Electric Vehicle Charging	Sri Ramakrishna Institute of Technology by ATAL Academy
114	N.R.Anand	EEE	Faculty Development Programme on Electric & Hybrid Vehicle - Design, Integration and Challenges	New Horizon College of Engineering by ATAL Academy
115	N.R.Anand	EEE	Fundamentals of Electric Vehicle Technology	IIIT Bhagalpur by ATAL Academy
116	Ms.Radhika Somakumar	EEE	Electric Vehicles and Renewable Energy	NPTEL
117	DR.N.V.S.SREE RATHNALAKSHMI	ECE	LEARNING ANALYTICS TOOLS	NPTEL
118		ECE	TEACHING AND LEARNING IN GENERAL PROGRAMS	NPTEL
119	Mr S.Ohmshankar	ECE	INTRODUCTION TO MACHINE LEARNING TAMIL	NPTEL
120		ECE	INTRODUCTION TO MACHINE LEARNING ENGLISH	NPTEL
121	Mr D.Maheswari	ECE	Outcome Based Pedagogic Principles For Effective Teaching	NPTEL
122	Mr D.Maheswari	ECE	Accreditation And Outcome Based Learning	NPTEL
123	MR.MOHAMED ISMAIL	ECE	SELECTION OF NANOMATERIAL FOR ENERGY HARVEATING AND STORAGE APPLICATION	NPTEL
124	MR.SRIDHATHAN.C	ECE	DIGITAL CIRCUITS	NPTEL
125		ECE	INTRODUCTION TO INTERNET OF THINGS	
126	DR.RAJESHWARI .J	ECE	PATENT DRAFTING FOR BEGINNERS	NPTEL
127		ECE	STRESS MANAGEMENT	NPTEL
128	MS.ELAIYARANI	ECE	ACCREDITATION AND OUTCOME BASED LEARNING	NPTEL
129		ECE	PYTHON FOR DATA SCIENCE	NPTEL
130	MS.K.AMBIKA	ECE	VLSI DESIGN FLOW:RTL TO GDS	NPTEL



131		ECE	FRONT END DEVELOPMENT USING HTML	GREAT LEARNING
132		ECE	INTRODUCTION TO MACHINE LEARNING	GREAT LEARNING
133		ECE	INTRODUCTION TO DEEP LEARNING	GREAT LEARNING
134		ECE	INTRODUCTION TO ARTIFICAL INTELLIGENCE	GREAT LEARNING
135	Ms. P. Chitra	ECE	Built first process with studio	UiPATH
136	Ms. P. Chitra	ECE	Development environmental setup for uipath process mining	UiPATH
137	Ms. P. Chitra	ECE	Automation development with uipath studio	UiPATH
138	Mr D.Maheswari	ECE	NBA Accreditation and Teaching and learning in Engineering (NATE)	NPTEL
139	DR.J.P.JOSH KUMAR	ECE	EMBEDDED SYSTEM DESIGN WITH ARM	NPTEL
140	DR.N.V.S.SREE RATHNALAKSHMI	ECE	PYTHON FOR DATA SCIENCE	NPTEL
141		ECE	CRASH COURSE ON PYTHON	GOOGLE COURSERA
142		ECE	DATA ANALYTICS WITH PYTHON	NPTEL
143	Dr.R.Ratheesh	ECE	Intoduction to Embeded System Design	NPTEL
144	Ms. P. Chitra	ECE	AI for India 2.0	GUVI
145	Dr. S.K. Narendranathan	ASE	Accreditation and Outcome Based Learning	NPTEL
146	Mr. S Prasanth	ASE	Noise Managemnt and Control	NPTEL
147	Mr. A Surenderpaul	ASE	Entreprenurship	NPTEL
148	Mr. T.Thandial Selvam	ASE	Gas Dynamics- Fundamentals and Applications	NPTEL
149	Mr. A Surenderpaul	ASE	NBA Accreditation and Teaching Learning in Engineering	NPTEL
150	Mr. C.Anand	ASE	Manufacturing Process Technology I & II	NPTEL
151	Mr. T.Thandial Selvam	ASE	Manufacturing Process Technology I & II	NPTEL
152	Mr. K Yokesvaran	ASE	NBA Accreditation and Teaching Learning in Engineering	NPTEL



153	Mr. T.Thandial Selvam	ASE	Operations Management	NPTEL
154	Mr. A Surenderpaul	ASE	Operations Management	NPTEL
155	Mr. S Prasanth	ASE	Aero Engine Gas Turbine Cycles	NPTEL
156	Mr. T.Thandial Selvam	ASE	Introduction to Aerospace Engineering - Flight	NPTEL
157	Mr. P Karthikeyan	ASE	Introduction to Aerospace Engineering - Flight	NPTEL
158	Mr. A Surenderpaul	ASE	Introduction to Mechanical Vibrations	NPTEL
159	Dr. S.K. Narendranathan	ASE	Powerplant Engineering	NPTEL
160	Mr. S Prasanth	ASE	GREAT EXPERIMENTS IN PSYCHOLOGY	NPTEL
161	A Surenderpaul	ASE	Advanced Composites	NPTEL
161	Dr. B. Dhanasakkavarthi	MECH	Understanding the Components of Electrochemical Cells	ISIE India
162	Dr. B. Dhanasakkavarthi	MECH	Familiarization Of Electric Two wheeler	ISIE India
163	Dr. B. Dhanasakkavarthi	MECH	Fundamentals of EV and Photovoltaic Systems	ISIE India
164	Dr. B. Dhanasakkavarthi	MECH	Job Landscape in Electric and Connected Vehicles	ISIE India
165	Dr. B. Dhanasakkavarthi	MECH	Introduction to Powertrain Design	ISIE India
166	Dr. B. Dhanasakkavarthi	MECH	Introduction to BTMS	ISIE India
167	Dr. B. Dhanasakkavarthi	MECH	Exploring the Mechanics of Electric Motors	ISIE India
168	Dr. B. Dhanasakkavarthi	MECH	Accreditation and Outcome Based Learning	NPTEL
169	Dr. B. Dhanasakkavarthi	MECH	Inspection and Quality Control in Manufacturing	NPTEL
170	Dr. B. Dhanasakkavarthi	MECH	Masterclass on IOT	Pantech E learning
171	Dr. B. Dhanasakkavarthi	MECH	Masterclass on embedded systems	Pantech E learning
172	Mr.K.Saravanan	MECH	HyperMesh v2023 QuickStart Guide for HyperWorks Legacy Professionals	Altair



173	Mr.K.Saravanan	MECH	OptiStruct Optimization v2021 eLearning_OptiStruct Optimization v2021 eLearning Certificate	Altair
174	Mr.K.Saravanan	MECH	Inspiremolde Learning2021.2 Inspire Mold v2021.2 eLearning Certificate	Altair
175	Mr.K.Saravanan	MECH	Learn fusion 360	Autodesk
176	Mr.K.Saravanan	MECH	Introduction to modelling and design for manufacturing	Autodesk
177	Mr.K.Saravanan	MECH	Introduction to Machine Learning	NPTEL
178	Mr.K.Saravanan	MECH	Manufacturing Processes and technology I and II	NPTEL
179	Dr.P.Purushothaman	MECH	Advances in welding and joining technologies	NPTEL
180	Mr. M. Saravanan	MECH	English Language For Competitive Exam	NPTEL
181	Mr. M. Saravanan	MECH	Manufacturing Processes technology I and II	NPTEL
182	Mr. M. Saravanan	MECH	Research Methodology	NPTEL
183	Mr. M. Saravanan	MECH	Introduction to Industry 4.0 and IIOT	NPTEL
184	Mr. M. Saravanan	MECH	Yoga and Positive Psychology for Managing Career and Life	NPTEL
185	Dr.P.Purushothaman	MECH	NBA Accreditation and teaching and learning in engineering	NPTEL
186	Dr.P.Purushothaman	MECH	Selection of Nano materials for Energy harvesting and storage application	NPTEL
187	Dr. Kuzhaloli S	MHT	Joy of Learning Python	Jerusalem College of Engineering
188	Dr. Kuzhaloli S	MHT	The Joy of Computing Using Python	NPTEL
189	Dr. Kuzhaloli S	MHT	Introduction to Machine Learning (Tamil)	NPTEL



190	Dr. Kuzhaloli S	MHT	Modern Research Convergence in Next Generation Computing	Sri Krishna College of Engineering and Technology
191	Mrs. Selvamarilakshmi D	MHT	Modern Research Convergence in Next Generation Computing	Sri Krishna College of Engineering and Technology
192	Dr. Kuzhaloli S	MHT	Emerging trends in Electrical Technology	MIT Polytechnic Yeola, Nashik
193	Mrs. Selvamarilakshmi D	MHT	Emerging trends in Electrical Technology	MIT Polytechnic Yeola, Nashik
194	Mr. Karthikeyan S	MHT	Intellectual Property Right & Patent Drafting	AMET University
195	Mrs. Suba Pradha.M	MHT	Python programming with Django framework for building web applications	CMR engineering College
196	Mr.K.Ganesh Kumar	MHT	Securing the Digital World: Basics of Network Security	XALTIUS
197	Mr.K.Ganesh Kumar	MHT	Practicing Innovatory Methodologies in Emerging Trends	Dhanalakshmi College of Engineering
198	Mr.K.Ganesh Kumar	MHT	Data Tableau	Jobaaj Learnings
199	Mr.K.Ganesh Kumar	MHT	Auto CAD	Learn Delta
200	Mr.K.Ganesh Kumar	MHT	Sentiment Analysis in Social Media: Understanding audience Emotions	XALTIUS
201	Mr.K.Ganesh Kumar	MHT	Design of Wiring Harness using Catia	SKYY RIDER
202	Mr.K.Ganesh Kumar	MHT	Engine Management system in Petrol Engines	SKYY RIDER
203	Mr.K.Ganesh Kumar	MHT	Inspection and Quality Control in MAnufacuring	NPTEL
204	Mr.K.Ganesh Kumar	MHT	Product Design and Development	NPTEL
205	Mr.K.Ganesh Kumar	MHT	ADAS Technology	SKYY SKILL Academy
206	Mr.K.Ganesh Kumar	MHT	Industrial CAD using NX	SKYY RIDER
207	Dr.R.Pandiyarajan	MHT	Mechatronics	NPTEL
208	Dr.R.Arularasan	MHT	Mechatronics	NPTEL
209	Mr. Karthikeyan S	MHT	Engineering Automotive	Mindluster Educational Platform.



210	Dr.R.Pandiyarajan	MHT	Structural Analysis of Nano Materials	NPTEL
211		MHT		
212	ANAND T	MAE	Research Methodology in Natural Sciences	NPTEL
213	ANAND T	MAE	Ethics In Engineering Practice	NPTEL
214	Sam Daniel Fenny A	MAE	Mechatronics	NPTEL
215	M ARUN	MAE	German - I	NPTEL
216	Sam Daniel Fenny A	MAE	Manufacturing Process Technology I & II	NPTEL
217	M ARUN	MAE	Inspection And Quality Control In Manufacturing	NPTEL
218	K MAHESH KUMAR	MAE	Inspection And Quality Control In Manufacturing	NPTEL
219	RAGUPATHY K	MAE	Data Science for Engineers	NPTEL
220	RAGUPATHY K	MAE	Manufacturing Process Technology I & II	NPTEL
221	ANAND T	MAE	Patent Drafting for Beginners	NPTEL
222	ANAND T	MAE	Introduction To Professional Scientific Communication	NPTEL
223		MAE		
224	RAGUPATHY K	MAE	Manufacturing Processes - Casting And Joining	NPTEL
225	ANAND T	MAE	NBA Accreditation and Teaching and learning in Engineering (NATE)	NPTEL
226	RAGUPATHY K	MAE	NBA Accreditation and Teaching and learning in Engineering (NATE)	NPTEL
227	M ARUN	MAE	NBA Accreditation and Teaching and learning in Engineering (NATE)	NPTEL
228	M ARUN	MAE	Computer Integrated Manufacturing	NPTEL
229	RAGUPATHY K	MAE	NBA Accreditation and Teaching and learning in Engineering (NATE)	NPTEL
230	RAGUPATHY K	MAE	Computer Integrated Manufacturing	NPTEL
231	ANAND T	MAE	Introduction To Internet Of Things	NPTEL
232	ANAND T	MAE	Introduction To Research New title: Research Methodology	NPTEL



233	ANAND T	MAE	Teaching And Learning In General Programs: TALG	NPTEL
234	ANAND T	MAE	Product Design And Development	NPTEL
235	M ARUN	MAE	Reinforcement Learning	NPTEL
236	M ARUN	MAE	Introduction To Machine Learning	NPTEL
237	RAGUPATHY K	MAE	Deep Learning - IIT Ropar	NPTEL
238	M ARUN	MAE	Learning Analytics Tools	NPTEL
239	RAGUPATHY K	MAE	Learning Analytics Tools	NPTEL
240	Sam Daniel Fenny A	MAE	Automation In Production Systems And Management	NPTEL
241	RAGUPATHY K	MAE	Foundation of Cloud IoT Edge ML	NPTEL
242	RAGUPATHY K	MAE	Introduction to Machine Learning (Tamil)	NPTEL
243	M ARUN	MAE	Introduction to Machine Learning (Tamil)	NPTEL
244	DEEPAK SAMPATHKUMAR	MAE	Effective Engineering Teaching In Practice	NPTEL
245	K MAHESH KUMAR	MAE	Manufacturing Automation	NPTEL
246	ANAND T	MAE	Effective Engineering Teaching In Practice	NPTEL
247	ANAND T	MAE	Teaching And Learning in Engineering (TALE)	NPTEL
248	DEEPAK SAMPATHKUMAR	MAE	Rheology and Processing of Paints, Plastic, and Elastomer Based Composites	NPTEL
249	RAGUPATHY K	MAE	Python For Data Science	NPTEL
250	M ARUN	MAE	Python For Data Science	NPTEL
251	Dr.T.Anand	MAE	Foundations of Cognitive Robotics	NPTEL
252	Mr.A.Sam Daniel Fenny	MAE	Foundations of Cognitive Robotics	NPTEL
253	Dr.J Binu Clara	BME	NPTEL / Biomechanics	Govt. of India
254	Dr.J Binu Clara	BME	FDP / Microsoft	TechSaksham
255	Dr.J Binu Clara	BME	FDP / Biomedical Engineers : Honors and Minors degree Vertical	SONA College of Technology
256	Dr.J Binu Clara	BME	Refresher Course in Biomedical	UGC
257	Dr.J Binu Clara	BME	National Webinar on Swayam & MOOCs	UGC
258	Ms. Rashmi B	BME	Webinar on Medical Laboratories	Mindray
259	Ms. Bilna C	BME	Webinar on Medical Laboratories	Mindray
260	Ms. Aishwarya Raj	BME	Webinar on Medical Laboratories	Mindray



261	Dr. Sureka N	BME	Webinar on Fundamentals of Machine Learning	Panimalar Engineering College
262	Ms. Nithiya R	BME	FDP / Radiological Equipments	Kings Engineering College
263	Ms.Nithiya R	BME	NPTEL / Electrocardiogram - Interpretation & Application	Govt. of India
264	Dr. Sureka N	BME	NPTEL / Electronic Systems for Cancer Diagnosis	Govt. of India
265	Dr. Sureka N	BME	Online Workshop on preparing research paper	Senthil College of Education
266	Ms Swetha K	BME	NPTEL / Introduction to Cell Biology	Govt. of India
267	Dr. Sureka N	BME	Webinar on Recent Advancement in Communication Engg.	Study World College of Engineering
268	Dr. Sureka N	BME	Webinar on Role of 5G in the enhanced communication of wireless sensor networks	Study World College of Engineering
269	Dr. Sureka N	BME	Webinar on Benign by design preparation of Nanomaterials	Study World College of Engineering
270	Dr. Sureka N	BME	FDP / Deep Learning Case Studies	TCS, Bangalore
271	Dr.J Binu Clara	BME	Presentation in NCRA'23	Bharath Institute of Science and Technology
272	Ms. A Siva Sakthi	BME	FDP / Neurorehabilitation and Stroke Management	Karpagam Academy of Higher Education
273	Ms. Nithiya R	BME	FDP / Neurorehabilitation and Stroke Management	Karpagam Academy of Higher Education
274	Dr. Sureka N	BME	Webinar on ICT Technologies for renewable energy sources & hybrid systems	Study World College of Engineering
275	Ms. Bilna C	BME	FDP / Modern Medical Instrumentation	SRM Institute of Science and Technology



276	Ms. Nithiya R	BME	FDP / Modern Medical Instrumentation	SRM Institute of Science and Technology
278	Ms. A Siva Sakthi	BME	FDP / Modern Medical Instrumentation	SRM Institute of Science and Technology
279	Dr. Sureka N	BME	FDP / Modern Medical Instrumentation	SRM Institute of Science and Technology
300	Ms. Bilna C	BME	FDP / Advanced Research in Biomedical Engineering	Saveetha Engineering College
301	Ms. Yogalakshmi L	BME	FDP / Innovative Teaching Pedagogy & Tools in the Digital Era	Sri Ramakrishna Engineering College
302	Ms. Bilna C	BME	FDP / Innovative Teaching Pedagogy & Tools in the Digital Era	Sri Ramakrishna Engineering College
303	Ms. Aishwarya Raj	BME	Webinar on Use of Artificial Intelligence in Pathology	Mindray
304	Ms. Bilna C	BME	Webinar on Use of Artificial Intelligence in Pathology	Mindray
305	Ms Rashmi B	BME	Webinar on Use of Artificial Intelligence in Pathology	Mindray
306	Dr.J Binu Clara	BME	FDP / Skill and Techniques of writing quality research paper	New Prince Shri Bhavani Arts & Science College
307	Dr.J Binu Clara	BME	Online training programme on Good clinical pratice	KSR Institute of Dental Science & Research
308	Dr. Sureka N	BME	All India Council for Technical Skill Development	AICT
309	Dr. B.Anandhi	BME	Reviewing for Biomedical Signal & Processing & Control	Elsevier Journal
310	Dr. B.Anandhi	BME	Webinar on M-Connect IT Solution	Mindray
311	Dr. Sureka N	BME	FDP / Application of Cognitive Radio Network	Kings Engineering College
	Ms. N.Sweatha	BME	NPTEL / Organ Printing	Govt. of India
312	Ms. N.Sweatha	BME	Foundation Course on Virtual Reality and Augmented Reality	IIT Madras



313	Dr. Sureka N	BME	Webinar on Activation of soft Actuators and Sensors using Batteryless approach	VIT
314	Dr. Sureka N	BME	FDP / Recent trends in 5G Communication,Design & Technology	Rajalakshmi College of Engineering
315	Ms. Sri Dhivya Krishnan	BME	NPTEL / Introduction to Machine Learning	Govt. of India
316	Ms. R.Nithiya	BME	FDP / Professional development programme in Biomedical, & Telemedicine	Kings Engineering College
317	Dr.J Binu Clara	BME	FDP / Insights of ML & AI in Healthcare	Jerusalem College of Engineering
318	Dr. N.Prabhakaran	BME	FDP / 5G Wireless Communication	Bapatla Engineering College
319	Dr. B.Anandhi	BME	Excellence in Reviewing	Springer Nature
320	Dr. B.Anandhi	BME	Onlline Certification Course	NIT Patna & MNIT Jaipur
321	Dr. B.Anandhi	BME	FDP / Diagnostic & Therapeutic Equipment	Kings Engineering College
322	Ms. R. Nithiya	BME	FDP / Diagnostic & Therapeutic Equipment	Kings Engineering College
323	Dr. N. Prabhakaran	BME	FDP / Diagnostic & Therapeutic Equipment	Kings Engineering College
324	Ms. C.Sridevi	BME	FDP / Diagnostic & Therapeutic Equipment	Kings Engineering College
325	Mr. R.Madhan Balaji	BME	FDP / Diagnostic & Therapeutic Equipment	Kings Engineering College
326				
327	Dr. B.Anandhi	BME	FDP / Artificial Intelligence & Machine Learning	AICTE
328	Ms. Kayalvizhi M	BME	FDP / Control Systems & Sensors Technology	AICTE
329	Ms. Kayalvizhi M	BME	FDP / Emerging Technologies in Healthcare	AICTE
330	Ms. Kayalvizhi M	BME	FDP / Wearable Devices	AICTE



331	Ms. Kayalvizhi M	BME	FDP / India Knowledge System in Contemporary Education & Practices	UGC-HRDC
332	Dr. B.Anandhi	BME	FDP / Application in Medical Image & Signal Processing	B. V. Raju Institute of Technology
333	Dr. B.Anandhi	BME	FDP / Innovative in Computer Vision	Kings Engineering College
334	Dr. B.Anandhi	BME	FDP / Precision Healthcare Technology	SSN Institute of Technology
335	Ms. Nithiya R	BME	FDP / Advances in Signal Processing	VIT
336	Ms. Nithiya R	BME	FDP / Artificial Intelligence in Biomedical Engineering	AICTE
	Dr. N. Prabhakaran	BME	FDP / Industry 4.0	St.Joseph's Institute of Technology
337	Dr. N. Prabhakaran	BME	FDP / Augmented Reality and Virtual Reality	AICTE
338	Dr. N. Prabhakaran	BME	FDP / Advances in Electronics and Communication Engineering	AICTE
339	Dr. N. Prabhakaran	BME	FDP / Emerging Trends in Automative & Energy Systems	Sree Vidyanikethan Engineering College
340	Dr. N. Prabhakaran	BME	FDP / Trends and Challenges in Power Converters and Control Slot II	AICTE
341	K.KADAMBANATHA N	BME	Physical and Electrochemical Characterizations in Chemical Engineering	NPTEL
342	P.MURUGAN	BME	Basic Environmental Engineering and Pollution Abatement	NPTEL
343	P.MURUGAN	BME	Membrane Technology	NPTEL
344	Mr.N.ARUNODHAYA	BME	Waste to Energy Conversion	NPTEL
345	E.YUVANASHREE	BME	Physical and Electrochemical Characterizations in Chemical Engineering	NPTEL



346	C.D.KARTHIKA	BME	Physical and Electrochemical Characterizations in Chemical Engineering	NPTEL
347	C.D.KARTHIKA	BME	Hydrogen Energy:Production,Storage and Transportation	NPTEL
348	K.VIKRAM	BME	Convective Heat Transfer	NPTEL
349	N.Arunodhaya	BME	Aspen Plus Simulation Software-a basic course for beginners	NPTEL
350	P.MURUGAN	BME	Waste to Energy Conversion	NPTEL
351		BME		
352	Dr.S.Geerthik	IT	Problem Solving Through Programming in C	Swayam - Nptel/IIT Madras
353	Mrs.R.V.Lakshmi Priya	IT	Programming in Java	Swayam - Nptel/IIT Madras
354	Mrs.G.Tharagairani	IT	Software Testing	Swayam - Nptel/IIT Madras
355	Mrs.T.Leonila	IT	The Joy of Computing using Python	Swayam - Nptel/IIT Madras
356	Mrs.H.Reshma	IT	The Joy of Computing using Python	Swayam - Nptel/IIT Madras
357	Ms.S.Pooja	IT	The Joy of Computing using Python	Swayam - Nptel/IIT Madras
358	Ms.Sinduja.M	IT	The Joy of Computing using Python	Swayam - Nptel/IIT Madras
359	Ms.V.Nivi	IT	Cloud Computing	Swayam - Nptel/IIT Madras
360	Mrs.Mabel Nirmala Joseph	IT	C Programming and assembly language	Swayam - Nptel/IIT Madras
361	Mrs.Mabel Nirmala Joseph	IT	Object oriented system development using UML, Java and Patterns	Swayam - Nptel/IIT Madras
362	Mrs.Lakshmi Priya R V	IT	Introduction to Automata, Languages and computation	Swayam - Nptel/IIT Madras
363	Mr.Sabaresan V	IT	The joy of computing using python	Swayam - Nptel/IIT Madras



364	Mr.Senthil G A	IT	The joy of computing using python	Swayam - Nptel/IIT Madras
365	Mrs.Suganthi P	IT	Database management system	Swayam - Nptel/IIT Madras
366	Mrs.Pandi Deepa	AIDS	Software Testing	NPTEL
367	GEETHA T	AIDS	Blockchain and its Applications	NPTEL
368	Mrs.J.Amala Preyadarchane	AIDS	Academic Writing	SWAYAM
369	Mrs.J.Amala Preyadarchane	AIDS	Introduction to Aircraft Control System	NPTEL
370	Mrs. Dhanabhavithra K	AIDS	Software Testing	NPTEL
371	PARTHIBAN L	S&H	NPTEL(Engineering Mathematics-II )	MOE, GOVT OF INDIA
372	PARTHIBAN L	S&H	FDP	SRI MANAKULA VINAYAGAR ENGINEERING COLLEGE
373	PARTHIBAN L	S&H	NPTEL(Discrete Mathematics)	MOE, GOVT OF INDIA
374	Mr. Balaji Sundharam	S&H	NPTEL(Enhancing Softskills and Personality)	MOE, GOVT OF INDIA
375	Mr. Balaji Sundharam	S&H	FDP-(Enhancing Softskills and Personality)	MOE, GOVT OF INDIA
376	Mr. Balaji Sundharam	S&H	NPTEL(Developing Softskills and Personality)	MOE, GOVT OF INDIA
377	Mr. Balaji Sundharam	S&H	FDP-(Developing Softskills and Personality)	MOE, GOVT OF INDIA
378	RAJITHA R	S&H	NPTEL-Enhancing Soft Skills and Personality	MOE, GOVT OF INDIA
379	RAJITHA R	S&H	FDP-The Emerging Trends in Research and Teaching Technology	St. Thomas College of Arts and Science
380	RAJITHA R	S&H	FDP-Sustainable Knowledge Management in Academics and Research	St.Peters Institute of Higher Education and REsearch



381	RAJITHA R	S&H	FDP-Research Methodology and Pedagogy of Writing, Project Funding	MSAJCE
382	Ms SATHYAR	S&H	NPTEL-Introduction to Atmospheric and Space Sciences	MOE, GOVT OF INDIA
383	Ms SATHYAR	S&H	NPTEL-The Science of Happiness and Wellbeing	MOE, GOVT OF INDIA
384	Ms SATHYAR	S&H	FDP-Advanced Research Methodology in Physical Sciences	Rajapalayam Rajus' College, Rajapalayam.
385	Dr. S. Sundramoorthy	S&H	Five-Day Online FDP on "Innovative Strategies for Creative Classroom Teaching"	VIT Chennai (Online)
386	Dr. P. Balakrishnan	S&H	Five-Day Online FDP on "Innovative Strategies for Creative Classroom Teaching"	VIT Chennai (Online)
387	Mr. S. Vimal	S&H	Five-Day Online FDP on "Innovative Strategies for Creative Classroom Teaching"	VIT Chennai (Online)
388	Ms.N.Dhivya	S&H	Five-Day Online FDP on "Innovative Strategies for Creative Classroom Teaching"	VIT Chennai (Online)
389	Dr. S. Sundramoorthy	S&H	National Seminar on Applications of Nanoscience and Nanotechnology	Devchand College, Arjunnagar, Maharashtra
389	Dr. P. Balakrishnan	S&H	National Seminar on Applications of Nanoscience and Nanotechnology	Devchand College, Arjunnagar, Maharashtra
390	Dr.S.Swathi	S&H	National Seminar on Applications of Nanoscience and Nanotechnology	Devchand College, Arjunnagar, Maharashtra
400	Ms. N. Dhivya	S&H	one-day virtual workshop on academic writing and AI tools for research	VIT Chennai
401	Dr. S. Shunmuga Kani	S&H	IP awareness/ training program under National Intellectual Property Awareness Mission	Intellectual Property office, India



402	Dr. P. Sugumar	S&H	One day national level Online Workshop on “X-ray Diffraction and SEM Analysis of Deterioration Reaction Rates in Transformer Solid Insulation	A.C.T. Academy, kerala
402	Ms. Sathya R	S&H	Faculty Empowerment Programme on PH3151 - Engineering Physics	Anna University, Chennai.
403	Dr. P. Balakrishnan	S&H	NPTEL-Enhancing Soft Skills and Personality	MOE, GOVT OF INDIA
404	Dr.S.Swathi	S&H	NPTEL-Enhancing Soft Skills and Personality	MOE, GOVT OF INDIA
405	Ms. Mary Surya Kala	S&H	Faculty Programme on “Emotional Intelligence”	ICT Academy, Guru Nanak College, Chennai
407	Ms. Mary Surya Kala	S&H	FDP - “LaTex For Scientific Writing”	ACT academy
408	Ms. Mary Surya Kala	S&H	FDP on “ Recent Advances of Forensic Anthropology”.	ACT academy
409	Dr. K. Vidhyalakshmi	S&H	Two Week Online International Faculty Programme on "Current Trends in Applications of Mathematics"	Vel Tech Rangarajan Dr. Saguthala R&D Instiute of Science and Technology, Avadi
410	Ms. G. Aishwarya	S&H	Two Week Online International Faculty Programme on "Current Trends in Applications of Mathematics"	Vel Tech Rangarajan Dr. Saguthala R&D Instiute of Science and Technology, Avadi
411	Ms. Rajitha	S&H	Five Day Faculty Development Programme on Recent Challenges with Science and Technology	Jeppiar Engineering College, Chennai.
412	Ms. Rajitha	S&H	Five Day Faculty Development Programme on "Recent Advances in Chemical Engineering"	Rajalakshmi Engineering College, Chennai



413	Ms. Rajitha	S&H	Five Day Faculty Development Programme on "Recent Advances and trends in the Analytical techniques"	St, Peter's Institute of Higher Education, Chennai.
414	Dr. P. Sugumar	S&H	International Online Faculty Development Programme on Current Scenario in Advanced Materials Research and Nanotechnology	Rajapalayam Rajus' College, Rajapalayam
415	Dr. P. Balakrishnan	S&H	"International Faculty Development Programme on Foremost Frontiers of Material Science"	Sathyabama Institute of Science and Technology, Chennai
416	Dr.S.Swathi	S&H	"Faculty development Programme on Human Values"	AICTE
417	Dr.S.Swathi	S&H	FDP on "Process Instrumentation, Dynamics and Control"	RVS College of Engineering and Technology
418	Dr.S.Swathi	S&H	"International Faculty Development Programme on Foremost Frontiers of Material Science"	Sathyabama Institute of Science and Technology, Chennai
419	Ms. Rajitha	S&H	NPTEL-Soil Fertility and Fertilizers	MOE, GOVT OF INDIA
420	Ms. Rajitha	S&H	NPTEL-Basic Environmental Engineering and Pollution abatement	MOE, GOVT OF INDIA



## STUDENTS NPTEL COURSE COMPLETION

S.NO	COURSE NAME	NAME	DEPT	CERTIFICATE /GRADE
1	Manufacturing Process Technology I & II	SRISAKTHIPRIYA K	AERO	Successfully completed
2	Manufacturing Process Technology I & II	VIJAYAARAJAH	AERO	Elite
3	Manufacturing Process Technology I & II	PRIYANKA B	AERO	Successfully completed
4	Manufacturing Process Technology I & II	TAMILELAKKIYA S	AERO	Successfully completed
5	Manufacturing Process Technology I & II	PRAFUL JEIE J	AERO	Successfully completed
6	Developing Soft Skills And Personality	VORAL MERIDA	BME	Successfully completed
7	Developing Soft Skills And Personality	ANUVARSHINI R B	BME	Elite+Silver
8	Developing Soft Skills And Personality	DIVYALAKSHMIM	BME	Elite
9	Developing Soft Skills And Personality	LAVANYA E	BME	Elite+Silver
10	Developing Soft Skills And Personality	MADHUMITHA K	BME	Elite
11	Developing Soft Skills And Personality	SHIVANI	BME	Elite+Silver
1	Developing Soft Skills And Personality	S SREE ABINAYA	BME	Elite
2	Developing Soft Skills And Personality	POORNI B	BME	Elite
13	Enhancing Soft Skills and Personality	POORNI B	BME	Successfully completed
14	Enhancing Soft Skills and Personality	ANUVARSHINI R B	BME	Elite
15	Enhancing Soft Skills and Personality	DIVYALAKSHMI M	BME	Elite
16	Enhancing Soft Skills and Personality	LAVANYA E	BME	Successfully completed
17	Enhancing Soft Skills and Personality	MADHUMITHA K	BME	Successfully completed
18	Enhancing Soft Skills and Personality	SHINEY LOURDHU MARY J S	BME	Successfully completed
19	Enhancing Soft Skills and Personality	SHIVANI K	BME	Elite
20	Enhancing Soft Skills and Personality	S SREE ABINAYA	BME	Elite
21	Biomechanics	PRASANNA JEYARAJA G	BME	Successfully completed
22	Biomechanics	SUBAGNESH L	BME	Elite+Silver
23	Organ Printing	DEEPAK RAJ	BME	Successfully completed
24	Developing Soft Skills And Personality	HARINI SHREE T S	CME	Elite+Silver
25	Developing Soft Skills And Personality	FARRIS MOHAMMED	CME	Elite
26	Developing Soft Skills And Personality	RAMAKRISHNAN N	CME	Successfully completed
27	Chemical Engineering Fluid Dynamics and Heat Transfer	RAMAKRISHNAN N	CME	Elite
28	Chemical Engineering Fluid Dynamics and Heat Transfer	QUEEN BLESSY Y	CME	Successfully completed
29	Membrane Technology	KALAI SELVIN	CME	Successfully completed
30	Membrane Technology	MENAKA S	CME	Successfully completed



31	Membrane Technology	SANJANA O A	CME	Elite
32	Membrane Technology	SANJAY R	CME	Successfully completed
33	Geotechnical Engineering Laboratory	RAGHUVANSHEE S	CVL	Elite
34	Geotechnical Engineering Laboratory	RAJAB FATHIMA A	CVL	Elite+Silver
35	Geotechnical Engineering Laboratory	GEETHALAKSHMI R	CVL	Elite
36	Geotechnical Engineering Laboratory	HARSHINI A	CVL	Successfully completed
37	Geotechnical Engineering Laboratory	MAAGESH S	CVL	Elite
38	Research Methodology	K MICHAEL VIMALANATHAN	CVL	Elite
39	Environmental Impact Assessment	PUSHPAPRIYA A	CVL	Elite+Silver
40	Environmental Impact Assessment	RAJAB FATHIMA A	CVL	Elite
41	Environmental Impact Assessment	MAAGESH S	CVL	Successfully completed
42	Basic construction materials	YASHIR	CVL	Successfully completed
43	Basic construction materials	MAAGESH S	CVL	Successfully completed
44	Basic construction materials	JAI ANDRU BARNIK A	CVL	Successfully completed
45	Python For Data Science	ARUL MOZHI MARIMUTHU	CSE	Elite
46	Python For Data Science	M DEEPA	CSE	Successfully completed
47	Python For Data Science	KEERTHIKA N	CSE	Successfully completed
48	Enhancing Soft Skills and Personality	ASHAAZ AHMED KHAN A	CSE	Elite
49	Enhancing Soft Skills and Personality	GOUTHA MAALIYA S	CSE	Elite
50	Programming In Java	HARINI A G	CSE	Successfully completed
51	Programming In Java	HARSHNEE N	CSE	Successfully completed
52	Programming In Java	JOEL JACOB B	CSE	Successfully completed
53	Data Analytics with Python	RAKESH T	AIDS	Elite
54	Data Analytics with Python	VIKRAM	AIDS	Elite
55	Natural Language Processing	CAROLINE JESSICA J	AIDS	Successfully completed
56	Enhancing Soft Skills and Personality	DEEPAK D	EEE	Successfully completed
57	Introduction To Internet Of Things	S HARIHARAN	EEE	Elite+Silver
58	Microprocessors and Microcontrollers	ISHWARYA	EEE	Successfully completed
59	Introduction To Internet Of Things	TEJASHWINI A	EEE	Elite
60	Introduction To Internet Of Things	V KOTHANTAPANI	EEE	Elite+Silver
61	Introduction To Internet Of Things	JOSHIKA A	EEE	Elite
62	Introduction To Internet Of Things	RISHI KUMAR S	EEE	Elite+Silver
63	Smart Grid: Basics to Advanced Technologies	S HARIHARAN	EEE	Successfully completed



64	Smart Grid: Basics to Advanced Technologies	VELAN	EEE	Successfully completed
65	Smart Grid: Basics to Advanced Technologies	M MADHAVAN	EEE	Elite
66	Smart Grid: Basics to Advanced Technologies	R RANJANI	EEE	Successfully completed
67	Developing Soft Skills And Personality	ESTHER EVANJALIN	ECE	Elite
68	Developing Soft Skills And Personality	VISALINI R	ECE	Successfully completed
69	Introduction To Machine Learning - IITKGP	ABDUL SHAHIM S	ECE	Successfully completed
70	Python For Data Science	SANJAI K	ECE	Successfully completed
71	Developing Soft Skills And Personality	ARAVIND	ECE	Elite+Silver
72	Python For Data Science	ESWAR K	ECE	Successfully completed
73	Introduction To Machine Learning (Tamil)	SARAVANAN S	ECE	Successfully completed
74	Introduction to Embedded System Design	VIGNESH S	ECE	Successfully completed
75	Enhancing Soft Skills and Personality	S MERCY MABLE	ECE	Elite
76	Enhancing Soft Skills and Personality	R SRI VARSHINE	ECE	Elite
77	Programming In Java	DEEPAK R	ECE	Successfully completed
78	Python For Data Science	G KEERTHANA	IT	Successfully completed
79	Enhancing Soft Skills and Personality	SEDHUPATHI R	IT	Elite+Silver
80	Enhancing Soft Skills and Personality	RAUNAK MANOJ KUMAR	IT	Elite
81	Enhancing Soft Skills and Personality	PRINCY U	IT	Successfully completed
82	Enhancing Soft Skills and Personality	VIMAL RAJ D	IT	Elite
83	Enhancing Soft Skills and Personality	SIVARANJINI	IT	Elite
84	Enhancing Soft Skills and Personality	THARANIA DEVIC	IT	Successfully completed
85	Enhancing Soft Skills and Personality	VIJAY THARRSHAN	IT	Elite
86	The Joy of Computing using Python	AJAY KUMAR S K	IT	Elite
87	The Joy of Computing using Python	DHEENADHAYALAN S	IT	Successfully completed
88	The Joy of Computing using Python	SANTHOSH S	IT	Elite+Silver
89	The Joy of Computing using Python	TAMIZHARASU M	IT	Elite+Silver
90	The Joy of Computing using Python	GIDEON A	IT	Elite
91	The Joy of Computing using Python	MONIKA S	IT	Elite
92	The Joy of Computing using Python	TARUN S	IT	Successfully completed
93	The Joy of Computing using Python	MUKESH E	IT	Elite
94	The Joy of Computing using Python	PRATHEESH KUMAR G	IT	Elite
95	The Joy of Computing using Python	TITU JESHURUN B	IT	Successfully completed
96	The Joy of Computing using Python	CAMILA S	IT	Successfully



				completed
97	The Joy of Computing using Python	SUNITHA K D	IT	Successfully completed
98	The Joy of Computing using Python	AKSAR S	IT	Elite
99	The Joy of Computing using Python	SRILEKHA R	IT	Successfully completed
100	The Joy of Computing using Python	YUGENDHRA E	IT	Elite+Silver
101	The Joy of Computing using Python	SOWMIYA P	IT	Elite
102	The Joy of Computing using Python	SHARMILA P	IT	Successfully completed
103	Demystifying Networking	ANANDHAN D	MECH	Successfully completed
104	Product Design And Development	YUVARAJ S	MECH	Successfully completed
105	Product Design And Development	R YAZHINI	MECH	Successfully completed
106	Product Design And Development	G CHANDRU	MECH	Elite
107	Product Design And Development	KAMALES KH	MECH	Elite+Silver
108	Product Design And Development	SAPTHAGIRISH DR	MECH	Elite+Silver
109	Product Design And Development	KEERTHIRAJAN R	MECH	Elite
110	Product Design And Development	MUHAMMED HIDHASH NASIM P	MECH	Elite+Silver
111	Product Design And Development	KUMARAN M	MECH	Elite
112	Product Design And Development	VENKATESHWARAN T S	MECH	Elite+Silver
113	Product Design And Development	VIGNESH M	MECH	Successfully completed
114	Product Design And Development	R KISHORE	MECH	Elite
115	Product Design And Development	ARUN KUMAR	MECH	Successfully completed
116	Product Design And Development	LOKESH KUMAR B	MECH	Elite
117	Product Design And Development	THIRUMALAI S	MECH	Successfully completed
118	Product Design And Development	BALARAMAN B	MECH	Elite
119	Product Design And Development	V DURAI RAJ	MECH	Elite
120	Product Design And Development	JAYASIMMAN S	MECH	Successfully completed
121	Product Design And Development	MAHASAKTHI S	MECH	Elite+Silver
122	Product Design And Development	MANISHKUMAR A	MECH	Elite
123	Product Design And Development	SARAN RAJ B	MECH	Successfully completed
124	Product Design And Development	SURENDHARAN D	MECH	Elite+Silver
125	Product Design And Development	BHARATH KUMAR V	MECH	Successfully completed
126	Product Design And Development	I DHANUSH	MECH	Elite
127	Product Design And Development	SANJAY M	MECH	Successfully completed
128	Power Plant Engineering	EDWIN THOMAS A	MECH	Elite
129	Product Design And Development	DHANUSH G	MECH	Successfully completed



130	Product Design And Development	H MAHDI IMMAMUDEEN	MECH	Successfully completed
131	Product Design And Development	VISHNU KUMAR S	MECH	Elite
132	Product Design And Development	GOPINATH V	MECH	Elite
133	Product Design And Development	VIGNESH P	MECH	Elite+Silver
134	Product Design And Development	RAHUL S	MECH	Elite
135	Product Design And Development	SHARUKKHAN	MECH	Elite
136	Fundamentals of Automotive Systems	MUHAMMED HIDHASH NASIM P	MECH	Successfully completed
137	Manufacturing Process Technology I & II	SUHAIL NAWAZ N	MECH	Successfully completed
138	Manufacturing Process Technology I & II	ANANDHAKUMAR S	MECH	Successfully completed
139	Manufacturing Process Technology I & II	RAJA PANDIYAN	MECH	Successfully completed
140	Manufacturing Process Technology I & II	SRIRAM N	MECH	Successfully completed
141	Manufacturing Process Technology I & II	HEMNATH K	MECH	Successfully completed
142	Manufacturing Process Technology I & II	PRANAV AADHITHYA JS	MECH	Successfully completed
143	Manufacturing Process Technology I & II	SONU KUMAR PODDAR	MECH	Elite
144	Manufacturing Process Technology I & II	DEEPAK RAJ	MECH	Successfully completed
145	Product Design And Development	VENKATASUBRAMA NIAN KARTHIK	MHT	Elite
146	Product Design And Development	GB KIRTHICK LOCHAN	MHT	Elite
147	Product Design And Development	BRIGHTEN SAMUEL D	MHT	Elite
148	Product Design And Development	NAVEEN KUMAR	MHT	Elite
149	Product Design And Development	AISHO I S	MHT	Successfully completed
150	Robotics	CHRISTAS IMMANUEL	MHT	Successfully completed
151	Product Design And Development	BAL RAMANAN	MHT	Successfully completed
152	Product Design And Development	KISHOREKUMAR R	MHT	Elite
153	Product Design And Development	MOHANKUMAR P	MHT	Elite
154	Product Design And Development	KABILAN R	MHT	Successfully completed
155	Robotics	SANJAI K	MHT	Successfully completed
156	Foundations Of Cognitive Robotics	VIGNESH P	MHT	Elite+Silver
157	Robotics	SAIKIRAN B P	MHT	Elite
158	Product Design And Development	HARINI P	MHT	Elite+Silver
159	Product Design And Development	D HARIPRASATH	MHT	Elite
160	Product Design And Development	V JAMES SANTHOSH	MHT	Elite+Silver
161	Product Design And Development	GANESH KUMAR K	MHT	Elite
162	Enhancing Soft Skills and Personality	DILLI GANESH S	MHT	Elite



163	Mechatronics	VENKATASUBRAMANIAN KARTHIK	MHT	Successfully completed
164	Mechatronics	PARTHASARATHY D	MHT	Successfully completed
165	Mechatronics	GOWTHAMAN R	MHT	Successfully completed
166	Mechatronics	PURUSHOTH M	MHT	Successfully completed
167	Mechatronics	SAMUEL DAVID	MHT	Successfully completed
168	Mechatronics	SARAVANAKRISHNA N M	MHT	Successfully completed
169	Mechatronics	SATHYASEELAN M	MHT	Successfully completed
170	Mechatronics	SRI RAM S	MHT	Successfully completed
171	Mechatronics	MIDHUN	MHT	Successfully completed
172	Mechatronics	S K PRASEEJ	MHT	Successfully completed
173	Mechatronics	HARIRAJ N G	MHT	Successfully completed
174	Mechatronics	NAVENA A S	MHT	Elite
175	Mechatronics	RAHUL SHARMA	MHT	Successfully completed
176	Mechatronics	HARINI S	MHT	Successfully completed
177	Mechatronics	HARINI P	MHT	Successfully completed
178	Mechatronics	HEMANATH R	MHT	Successfully completed
179	Mechatronics	KARTHIKEYAN E	MHT	Successfully completed
180	Product Design And Development	SANJAY	MHT	Elite
181	Product Design And Development	PAUL JEEVANESAN	MHT	Successfully completed
182	Product Design And Development	RANJITH	MHT	Elite+Silver
183	Manufacturing Process Technology I & II	PAVUNRAJ P	MHT	Elite



## STUDENTS ONLINE COURSE COMPLETION (2023-2024)

S.NO	COURSE NAME	NAME	CERTIFIACTE TYPE
1	Quantitative Aptitude Basics	PUSHPAPRIYA A	Great Learning
2	Quantitative Aptitude Basics	PUSHPAPRIYA A	Great Learning
3	Quantitative Aptitude Basics	MAAGESH S	Great Learning
4	Quantitative Aptitude Basics	RAJAB FATHIMA A	Great Learning
5	Python for Data Science	SAMEERA SAMEEM N K	IIT Madras
6	Python for Data Science	PRIYANKA L	IIT Madras
7	Python for Data Science	TANUSHRI	IIT Madras
8	Python for Data Science	KAMALESH S	Great Learning
9	Python for Data Science	SURYA S	IIT Madras
10	Full Stack Software Assessment	BALAMANIKANDA N M	Coursera
11	Agile for Beginners	SWETHA M	Great Learning
12	Agile for Beginners	YASHWARTHINI M	Great Learning
13	Agile for Beginners	SHARMILA B	Great Learning
14	Agile for Beginners	SADIQ BASHA	Great Learning
15	Agile for Beginners	MADHAN R	Great Learning
16	Introduction to MATLAB	SANJAY K	Great Learning
17	Data Structures in C	ABDUL JABBAR SIDIQUE S	Great Learning
18	Virtuals for Cloud Computing	BANU PRIYAK	Great Learning
19	Power Point for Beginners	BANU PRIYAK	Great Learning
20	Data Structures in C	BANU PRIYAK	Great Learning
21	Introduction to IoT	BANU PRIYAK	Great Learning
22	Introduction to JAVA Scripts	BANU PRIYAK	Great Learning
23	Excel Trips and Tricks	GAYATHRI G	Great Learning
24	Data Structures in C	GAYATHRI G	Great Learning
25	Smart English Basics for Professionals	GAYATHRI G	Great Learning
26	Python fundamentals for Beginners	GAYATHRI G	Great Learning
27	Introduction to Machine Learning	GAYATHRI G	Great Learning
28	Electric Vehicle Design	GAYATHRI G	Great Learning
29	Selenium Basics	GAYATHRI G	Great Learning
30	Introduction to Electric Vehicle	GAYATHRI G	Great Learning
31	Binary Trees	ISHWARYA C	Great Learning
32	Data Structures in C	ISHWARYA C	Great Learning



33	Google Slides	KOTHANTAPANI V	Great Learning
34	Excel for intermediate level	MADESH K	Great Learning
35	Front End Development CSS	MADESH K	Great Learning
36	Front End Development HTML	MADESH K	Great Learning
37	OOPs Concepts in C++	MADESH K	Great Learning
38	Introduction to JAVA Scripts	MADESH K	Great Learning
39	Data Structures in C	MADESH K	Great Learning
40	ChatGPT for Beginners	MADESH K	Great Learning
41	Java Algorithms	MADESH K	Great Learning
42	Introduction to Ethical Hacking	MADESH K	Great Learning
43	Application of Cloud Computing	MADESH K	Great Learning
44	Introduction to Digital Marketing	MADESH K	Great Learning
45	OOP in JAVA	MADESH K	Great Learning
46	Introduction to JAVA	NAGARAJA V	Great Learning
47	Python fundamentals for Beginners	NAGARAJA V	Great Learning
48	Introduction to MATLAB	SANJAY K	Great Learning
49	Data Structures in C	RISHI KUMAR S	Great Learning
50	Algorithum in C	ROHITH KUMAR R	Great Learning
51	Data Structures in C	ROHITH KUMAR R	Great Learning
52	Statics for Machine Learning	SAMYUKTHA K	Great Learning
53	Data Structures in C	SANDHIYA R	Great Learning
54	Virtual Cloud Computing	SANDHIYA R	Great Learning
55	Data Structures in C	SATHISH KUMAR B	Great Learning
56	Cloud Computing Sevice Model	SWATHI P S	Great Learning
57	Encryption Basics	SWATHI P S	Great Learning
58	Excel Trips and Tricks	SWATHI P S	Great Learning
59	Andriod Application development	SWATHI P S	Great Learning
60	Data Structures in C	TEJASHWINI A	Great Learning
61	Function in Python	TEJASHWINI A	Great Learning
62	Introduction to Cyber Security	TEJASHWINI A	Great Learning
63	Python DS	TEJASHWINI A	Great Learning
64	Python fundamentals for Beginners	TEJASHWINI A	Great Learning
65	Python Lists	TEJASHWINI A	Great Learning
66	Typers of Cyber security	TEJASHWINI A	Great Learning
67	Data Structures in C	VEERAMANI S	Great Learning
68	Data Structures in C	YAMINI N S	Great Learning
69	Social media Marketing	YAMINI N S	Great Learning
70	Electrical Safety Procedures	HARIHARAN	Mind Luster



71	Power Plant Generator	HARIHARAN	Mind Luster
72	NPTEL / Experimental Biotechnology	SHIVANI	Nptel swayam
73	NPTEL / Developing Soft Skills and Personality	VORAL MERIDA	Nptel swayam
74	NPTEL / Developing Soft Skills and Personality	MADHUMITHA K	Nptel swayam
75	NPTEL / Developing Soft Skills and Personality	SHIVANI	Nptel swayam
76	NPTEL / Enhancing Soft Skills and Personality	LAVANYA E	Nptel swayam
77	NPTEL / Experimental Biotechnology	LAVANYA E	Nptel swayam
78	NPTEL / Developing Soft Skills and Personality	LAVANYA E	Nptel swayam
79	NPTEL / Enhancing Soft Skills and Personality	POORNI B	Nptel swayam
80	NPTEL / Developing Soft Skills and Personality	POORNI B	Nptel swayam
81	NPTEL / Enhancing Soft Skills and Personality	MADHUMITHA K	Nptel swayam
82	NPTEL / Enhancing Soft Skills and Personality	DIVYALAKSHMI M	Nptel swayam
83	NPTEL / Experimental Biotechnology	ANUVARSHINI R B	Nptel swayam
84	NPTEL / Developing Soft Skills and Personality	NITHYA DHARSHINI M	Nptel swayam
85	NPTEL / Enhancing Soft Skills and Personality	ANUVARSHINI R B	Nptel swayam
86	NPTEL / Developing Soft Skills and Personality	ANUVARSHINI R B	Nptel swayam
87	NPTEL / Experimental Biotechnology	SWETHA H	Nptel swayam
88	NPTEL / Enhancing Soft Skills and Personality	S SREE ABINAYA	Nptel swayam
89	NPTEL / The Joy of Computing Using Python	ARUNDHATHI N	Nptel swayam
90	NPTEL / The Joy of Computing Using Python	SIDESH A	Nptel swayam
91	NPTEL / The Joy of Computing Using Python	GOPIKA SRI K	Nptel swayam
92	NPTEL / The Joy of Computing Using Python	M KEERTHIKA	Nptel swayam
93	NPTEL / Medical Image Analysis	MOHAMED BAHAUDEEN	Nptel swayam
94	NPTEL / Experimental Biotechnology	SHYAM SUNDAR S	Nptel swayam
95	NPTEL / Python for Data Science	SIDESH A	Nptel swayam
96	NPTEL / Medical Image Analysis	SUBAGNESH L	Nptel swayam
97	NPTEL / The Joy of Computing Using Python	SHARANKUMAR P	Nptel swayam
98	NPTEL / Electronic Systems for Cancer Diagnosis	SRUTHIKA C	Nptel swayam
99	NPTEL / Organ Printing	DEEPAK RAJ	Nptel swayam



100	NPTEL / The Joy of Computing Using Python	DEEPAK RAJ	Nptel swayam
101	NPTEL / Electronic Systems for Cancer Diagnosis	RAJALAKSHMI M	Nptel swayam
102	NPTEL / Electronic Systems for Cancer Diagnosis	KIRUTHIKA S	Nptel swayam
103	NPTEL / The Joy of Computing Using Python	ASHISHVISHAL R	Nptel swayam
104	NPTEL / The Joy of Computing Using Python	T KALAIMATHI	Nptel swayam
105	NPTEL / The Joy of Computing Using Python	BALAJI V	Nptel swayam
106	NPTEL / Electronic Systems for Cancer Diagnosis	GLAZINTA MIRABEL	Nptel swayam
107	NPTEL / The Joy of Computing Using Python	GLAZINTA MIRABEL	Nptel swayam
108	NPTEL / The Joy of Computing Using Python	RAJALAKSHMI M	Nptel swayam
109	NPTEL / The Joy of Computing Using Python	SRINIVASAN G	Nptel swayam
110	NPTEL / The Joy of Computing Using Python	PREETHI	Nptel swayam
111	NPTEL / The Joy of Computing Using Python	POORNI B	Nptel swayam
112	NPTEL / The Joy of Computing Using Python	PREETHI	Nptel swayam
113	NPTEL / The Joy of Computing Using Python	BRINDHA S	Nptel swayam
114	NPTEL / The Joy of Computing Using Python	VIDHYA SRI R	Nptel swayam
115	Online course on Resume Building	VIJAYALAKSHMI R	Great Learning
116	Online course on Introduction to Digital Marketing	ASHA V	Great Learning
117	Online course on Spoken English	NITHYA DHARSHINI M	Great Learning
118	Online course on Human Resource Management	SRINIVASAN G	Great Learning
119	Online course on OOPs in Java	M KEERTHIKA	Great Learning
120	Online course on Python Basic Programs	M KEERTHIKA	Great Learning
121	Online course on OOPs in Java	M KEERTHIKA	Great Learning
122	Online course on Python Basic Programs	M KEERTHIKA	Great Learning
123	Certification Program in AWS Cloud Practitioner	NIRANJANA	Capgemini
124	Online course on Applications of AI	NIRANJANA	Great Learning
125	Online course on UI/UX for Beginners	NIRANJANA	Great Learning
126	Online course on AI for Everyone	NIRANJANA	Coursera
127	Online course on Effective Communication	ARUNDHATHI N	Great Learning
128	Online course on Data Arrangements and Blood Relation	SAKTHIPRIYA	Great Learning



120	Lifestyle for Environment	PREMKUMAR C J	NCERT
121	Online course on Java Basic Programs	ANJOICEX	Great Learning
122	Online course on Blockchain Basics	ROOBINIK	Great Learning
123	Online course on OOPs in Java	KISHORE K	Great Learning
124	Lifestyle for Environment	MOHAMED YAHIA HANEEFA	NCERT
125	Online course on OOPs in Java	K LOKESH	Great Learning
126	Lifestyle for Environment	SUBAGNESH L	NCERT
127	membrane Technology	SANJANA O A	NPTEL
128	membrane Technology	SANJAY R	NPTEL
129	Master course in Chemical & Petroleum Engineering Management	SANJAY M	Udemy
130	Physical and Electrochemical Characterizations in Chemical Engineering	QUEEN BLESSY Y	NPTEL
131	Physical and Electrochemical Characterizations in Chemical Engineering	RAMAKRISHNAN N	NPTEL
132	membrane Technology	MENAKA S	NPTEL
133	membrane Technology	KALAI SELVIN	NPTEL
134	Chemical Engineering Fluid Dynamics and Heat Transfer	RAMAKRISHNAN N	NPTEL
135	Waste to Energy Conversion	AASTHIK DHARMAN	NPTEL
136	Physical and Electrochemical Characterizations in Chemical Engineering	HARINI SHREE T	NPTEL
137	The Joy of Computing using Python	GIDEON A	Swayam -Nptel/IIT Madras
138	The Joy of Computing using Python	SUNITHA K D	Swayam -Nptel/IIT Madras
139	The Joy of Computing using Python	DHEENADHAYALAN S	Swayam -Nptel/IIT Madras
140	The Joy of Computing using Python	SANTHOSH S	Swayam -Nptel/IIT Madras
141	The Joy of Computing using Python	AJAY KUMAR S K	Swayam -Nptel/IIT Madras
142	The Joy of Computing using Python	AKSAR S	Swayam -Nptel/IIT Madras
143	The Joy of Computing using Python	CAMILA	Swayam -Nptel/IIT Madras
144	The Joy of Computing using Python	MONIKA S	Swayam -Nptel/IIT Madras
145	The Joy of Computing using Python	MUKESH E	Swayam -Nptel/IIT Madras
146	The Joy of Computing using Python	SHARMILA P	Swayam -Nptel/IIT Madras
147	The Joy of Computing using Python	SOWMIYA P	Swayam -Nptel/IIT Madras



148	The Joy of Computing using Python	SRI LEKHA	Swayam -Nptel/IIT Madras
149	The Joy of Computing using Python	TAMIZHARASAN M	Swayam -Nptel/IIT Madras
150	The Joy of Computing using Python	TARUN S	Swayam -Nptel/IIT Madras
151	The Joy of Computing using Python	TITU JESHURUN B	Swayam -Nptel/IIT Madras
152	The Joy of Computing using Python	YUGENDHRA E	Swayam -Nptel/IIT Madras
153	Programming, Data structures and algorithm	YUGENDHRA E	Swayam -Nptel/IIT Madras
154	Programming, Data structures and algorithm	PRATHEESH KUMAR	Swayam -Nptel/IIT Madras
155	Programming, Data structures and algorithm	TAMIZHARASAN M	Swayam -Nptel/IIT Madras
156	Programming, Data structures and algorithm	SANTHOSH S	Swayam -Nptel/IIT Madras
157	Python for Data science	NANDHAKUMAR A	Swayam -Nptel/IIT Madras
158	Communication Skill Training on Critical thinking	JAI AKASH L	Infispark Foundation
159	Python fundamentals for beginners	SARANYA G	Great Learning
160	Prompt Engineering	ASHIKA JUBI	Guvi
161	Oops in Java	AJAY S	Great Learning
161	Application of AI	MONIKA S	Great Learning
162	Oops in Java	BADRINARAYANAN P S	Great Learning
163	C for beginners	BADRINARAYANAN P S	Great Learning
164	Introduction to deep learning	BADRINARAYANAN P S	Great Learning
165	Python fundamentals for beginners	BADRINARAYANAN P S	Great Learning
166	Python for Datascience	BADRINARAYANAN P S	Great Learning
167	Java Programming Essentials Bootcamp	AJAY KUMAR S K	Lets Upgrade
168	Introduction to Data Analytics	DHEENADHAYALAN S	Skillup
169	Android for beginners by the new boston	NANTHINI PRIYA R	Cursa
170	PosgressSQL by Amigoscode	NANTHINI PRIYA R	Cursa
171	Cyber security Essentials Webinar	JAYA PRIYA G	Leo club of sterling society
172	Python fundamentals for beginners	YUVA RAJA	Great Learning
173	Data Analytics and Visualization Job Simulation	AJAY KUMAR S K	Accenture
174	Data science foundation	MONIKA S	Great Learning
175	Data science foundation	MUKESH E	Great Learning
176	OOps in Java	DEVANATHAN S	Great Learning
177	Intro to graphic design with photoshop	DEVANATHAN S	Great Learning
178	Data science foundation	DEVANATHAN S	Great Learning
179	Programming with python 3.x	DHEENADHAYALAN S	Skillup
180	Fundammentalts of Digital Market	MONANJANA V	Google
181	Introduction to Cloud	DINAKARAN S A	IBM
182	Data structures and algorithms usingg C++	SACHIN L	Developer Student Club
183	Foundation of Cyber security	YOKESH B	Google



184	Prompt Engineering	MONESHA G	Guvi
185	OOps in Java	GIDEON	Great Learning
186	Python fundamentals for beginners	GIDEON	Great Learning
187	Google ads Apps Certification	NANTHINI PRIYA R	Google
188	AI Powered Performance Ads Certification	NANTHINI PRIYA R	Google
189	Introduction to Cloud	GOWTHAM M	IBM
190	Prompt Engineering	LAKSHMI PRIYA P	Guvi
191	Prompt Engineering	MONESHA G	Guvi
192	Prompt Engineering	SIVA SARADHE R	Guvi
193	Front end Developmet in HTML	HEMANTH A	Great Learning
194	OOps in Java	HEMANTH A	Great Learning
195	Data science foundation	HEMANTH A	Great Learning
196	Artificial Intelligence	HEMANTH A	NoviTech R&D Private Limited
197	Cyber security Analyst Job Simulation	AJAY KUMAR S K	Forage
198	Python 101 for Data science	TARUN S	Cognitive Class ai
199	Python for Non-programmers	DHEENADHAYALAN S	Great Learning
200	OOps in Java	DHEENADHAYALAN S	Great Learning
201	Python fundamentals for beginners	DHANUSH R	Great Learning
202	Functions in Python	DHEENADHAYALAN S	Great Learning
203	Python	NEHA M	EduPrep
204	OOps in Java	DHANUSH R	Great Learning
205	OOps in Java	SHARMILA M	Great Learning
206	Google Analytics for Beginners	AJAY SRINIVASAN	Google Analytics Academy
207	Python 101 for Data science	AJAY S	Cognitive Class.ai
208	Honours Diploma in Computer Application	VIMAL RAJ A S	CSC
209	Python Course for Beginners with certification : Mastering the Essentials	DHANUSH R	Scaler
210	Python fundamentals for beginners	AJAY S	Great Learning
211	Python fundamentals for beginners	ELAKKIYA G	Great Learning
212	OOps in Java	ELAKKIYA G	Great Learning
213	Oops concept in c++	ELAKKIYA G	Great Learning
214	Front end Developmet in HTML	VIJAYA HARIHARAN K	Great Learning
215	Basics of Python programming	VIJAYA HARIHARAN K	Kandi
216	Python fundamentals for beginners	VIJAYA HARIHARAN K	Great Learning
217	OOps in Java	VIJAYA HARIHARAN K	Great Learning
218	Numpy	MONANJANA V	Great Learning
219	Data science foundation	SRI LEKHA	Great Learning
220	Introduction to DevOps	GIDEON A	IBM
221	Introduction to Python	DINAKARAN S A	Learn Tube
222	What is IOT	MONIKA S	Great Learning
223	Java Programming	JAYA PRIYA G	Great Learning
224	OOps in Java	SHARMILA P	Great Learning
225	Python	JERLIN IDA J	EduPrep
226	python and artificial intelligence	SACHIN L	Aws community builders
227	Introduction to cloud	KARAN KUMAR B	IBM
228	Introduction to cloud	KARTHIKEYAN S	IBM
229	Prompt Engineering	KIRUBANITHI S	Guvi



230	Introduction to cloud	KIRUBANITHI S	Cognitive Class.ai
231	Mircosoft AI Skills Challenges	KOTIPATRUNI TIRUMALA RAO	MicrosoftLearn
232	Chatgpt for Beginners	MEENAKSHI K	Great Learning
233	Introduction to html	MEENAKSHI K	Skillup
234	C for beginners	MEENAKSHI K	Great Learning
235	Data science foundation	MEENAKSHI K	Great Learning
236	OOps in Java	MEENAKSHI K	Great Learning
237	Python fundamentals for beginners	MEENAKSHI K	Great Learning
238	Programming with python 3.x	MEENAKSHI K	Skillup
239	Python Matplotlib	MEENAKSHI K	Great Learning
240	Hands On Machine Learning	NANTHINI PRIYA R	Mind Luster
241	Python Basic	MOHANAKRISHNAN K	HackerRank
242	OOps in Java	MONANJANA V	Great Learning
243	Kickstart your Data Science career by mastering matplotlib	MONANJANA V	Skillup
244	Numpy Tutorial	MONANJANA V	Great Learning
245	Introduction to Graphic Design ; Basics of UI/UX	MONESHA G	Skillup
246	Introduction to cloud	NANDHAKUMAR A	ibm
247	Google Analytics certification	NANTHINI PRIYA R	Google
248	Develop Soft skills that industry demand	NANTHINI PRIYA R	Tcsiqn
249	Make Impactful Presentation	NANTHINI PRIYA R	Tcsiqn
250	AI - Powered Performance Ads Certification	NANTHINI PRIYA R	Google
251	Introduction to sql	NEHA M	solelearn
252	Python	NEHA M	eduPrep
253	Java Programming	NEHA M	solelearn
254	Elements of AI	NEHA M	MinnaLearn
255	Data Analytics Essentials	NISHAANTH S	Cisco Networking Academy
256	The full stack web development bootcamp ( frontend & backend)	NISHAANTH S	Udemy
257	Cloud computing essentials: Linode, Linux and LAMP stack	NISHAANTH S	Udemy
258	Microsoft AI Skills Challenge	NISHAANTH S	MicrosoftLearn
259	Introduction to cloud	RAHUL N	IBM
260	Java Basic	DEVANATHAN S	Learn Tube
261	Numpy Tutorial	MONIKA S	Great Learning
262	Numpy Tutorial	SHARMILA P	Great Learning
263	OOps in java	MONIKA S	Great Learning
264	Oops in python	MONANJANA V	Great Learning
265	OOps in java	JAYA PRIYA G	Great Learning
266	Microsoft AI Skills Challenge	YOKESH B	MicrosoftLearn
267	Microsoft AI Skills Challenge	NISHAANTH S	MicrosoftLearn
268	Python Data Structures	PRATHEESH KUMAR G	Great Learning
269	Software Testing Tutorial	PRATHEESH KUMAR G	Great Learning
270	Python for Non- Programmers	PRATHEESH KUMAR G	Great Learning



271	Python fundamentals for beginners	PRATHEESH KUMAR G	Great Learning
272	Prompt Engineering	PREETHI M	Guvi
273	Tailwind CSS Bootcamp	PREETHI M	Lets Upgrade
274	Programming Basics	JAYA PRIYA G	Great Learning
275	Programming Basics	MONIKA S	Great Learning
276	Python and artificial intelligence	SANTHOSH S	Aws community builders
278	Python for Data Science	MONIKA S	Great Learning
279	Python for Non - Programmers	MONIKA S	Great Learning
300	Functions in Python	MONIKA S	Great Learning
301	Python fundamentals for beginners	MONIKA S	Great Learning
302	Python	DINAKARAN S A	Guvi
303	Python and artificial intelligence	SANTHOSH S	Developer Student Club
304	Microsoft AI Skills Challenge	RAMKUMAR K S	MicrosoftLearn
305	Introduction to cloud	RAMKUMAR K S	IBM
306	Prompt Engineering	RAMYA DEVI P	Guvi
307	Python basic	RAMYA DEVI P	HackerRank
308	Microsoft AI Skills Challenge	RAMYA DEVI P	MicrosoftLearn
309	Hotstar clone using Html, CSS and Javascript Bootcamp	SACHIN L	Microsoft Learn student Ambassador
310	Hotstar clone using Html, CSS and Javascript	SACHIN L	Aws community builders
311	Numpyt tutorial	SARANYA G	Great Learning
	Oops in java	SARANYA G	Great Learning
312	Kickstart your Data Science career by mastering matplotlib	SARANYA G	Skillup
313	AWS for beginners	SIVA SARADHE R	Great Learning
314	Elements of AI	NEHA M	MinnaLearn
315	Oops in java	AJAY S	Great Learning
316	C - Programming Course	AJAY S	Skill Rack
317	Python 3.x - Programming Course	SHARMILA M	Skill Rack
318	Kickstart your Data Science career by mastering matplotlib	SUNITHA K D	Skillup
319	Numpy Tutorial	SUNITHA K D	Great Learning
320	Python Basic	SUNITHA K D	Great Learning
321	Oops in java	SUNITHA K D	Great Learning
322	SQL - Basics ( standard)	SUNITHA K D	Skillrack
323	Java	NEHA M	solearn
324	Java Programming	SRI LEKHA	Great Learning
325	Oops in java	SRI LEKHA	Great Learning
326	Numpy Tutorial	ELAKKIYA G	Great Learning
327	Kickstart your Data Science career by mastering matplotlib	ELAKKIYA G	Skillup
328	Python for machine learning	ELAKKIYA G	Great Learning
329	Numpy tutorial	SRI LEKHA	Great Learning
330	Python pandas basics course	SRI LEKHA	Skillup
331	Microsoft AI Skills Challenge	SIVA RANJINI R	MicrosoftLearn
332	Prompt Engineering	SIVA RANJINI R	Great Learning
333	Prompt Engineering	SIVA SARADHE R	Great Learning
334	Introduction to Graphic Design ; Basics of UI/UX	SIVA SARADHE R	Skillup
335	Mastering Figma : Beginner to Expert UI/UX Design	TARUN S	Guvi



336	Python 101 for Data science	TARUN S	Cognitive Class.ai
337	Git, GitHub & Markdown Crash Course : Learn Git, GitHub & MD	TARUN S	Udemy
338	Develop Soft skills that industry demand	NANTHINI PRIYA R	Tcsign
339	Make Impactful Presentation	NANTHINI PRIYA R	Tcsign
340	Prompt Engineering	KOTIPATRUNI TIRUMALA RAO	Guvi
341	My APSSDC, My Website Web design	KOTIPATRUNI TIRUMALA RAO	Guvi
342	Introduction to cloud	KOTIPATRUNI TIRUMALA RAO	IBM
343	Types of Cyber Security	MONIKA S	Great Learning
344	Excel for Beginners	UDITH YASHICA MARTHIN	Great Learning
345	OOps in java	UDITH YASHICA MARTHIN	Great Learning
346	Visual Studio Online	MONIKA S	Great Learning
347	Hotstar clone using Html, CSS and Javascript Bootcamp	SACHIN L	Microsoft Learn student Ambassador
348	Data science Foundations	RAKESH T	Great Learning
349	python for data science	RAMYA S	Great Learning
350	python for data science	SABARISH RAM M	Great Learning
351	Data science Foundations	NAVANEETHA KRISHNAN T	Great Learning
352	Intro to graphic design with photoshop	AKILAN M	Great Learning
353	Intro to graphic design with photoshop	ARAVIND G	Great Learning
354	Intro to graphic design with photoshop	ARAVINTH S	Great Learning
355	Intro to graphic design with photoshop	ASVIKA M	Great Learning
356	Public speaking with canva	CAROLINE JESSICA J	coursera
357	Intro to graphic design with photoshop	DHANUSH S	Great Learning
358	Intro to graphic design with photoshop	GOKUL R	Great Learning
359	Intro to graphic design with photoshop	HASSANMOHAMMED.R	Great Learning
360	Intro to graphic design with photoshop	JANA MUTHU RAJ M	Great Learning
361	Intro to graphic design with photoshop	JEYASURYA S	Great Learning
362	intro to graphic design with photoshop	KARTHIKEYAN K	Great Learning
363	Intro to graphic design with photoshop	KESAVAPRIYA P	Great Learning
364	Intro to graphic design with photoshop	KIRUPA	Great Learning
365	Public speaking with canva	KISHOTH S	coursera
366	Intro to graphic design with photoshop	MADHESHWARAN M	Great Learning



367	Intro to graphic design with photoshop	MANDHRA MOORTHY	Great Learning
368	Intro to graphic design with photoshop	MANISHKUMAR	Great Learning
369	Intro to graphic design with photoshop	MANOJ KUMAR S	Great Learning
370	Intro to graphic design with photoshop	MOHAMMED AMEER	Great Learning
371	Intro to graphic design with photoshop	MOHAMED HALITH S	Great Learning
372	Intro to graphic design with photoshop	MOKESHWAR P	Great Learning
373	Intro to graphic design with photoshop	MUKESH N	Great Learning
374	Intro to graphic design with photoshop	NARAYANAN G	Great Learning
375	Intro to graphic design with photoshop	NITHISH D	Great Learning
376	Intro to graphic design with photoshop	PRABHU V	Great Learning
377	Intro to graphic design with photoshop	RAFIKHAN L	Great Learning
378	Intro to graphic design with photoshop	RAGHUL V	Great Learning
380	Intro to graphic design with photoshop	RITHISH R	Great Learning
381	Intro to graphic design with photoshop	ROSHAAN PEERIS R	Great Learning
382	Intro to graphic design with photoshop	SAKTHIVINASH B	Great Learning
383	Intro to graphic design with photoshop	SETHU RAJA P	Great Learning
384	Intro to graphic design with photoshop	SHAKTHISHREE.R	Great Learning
385	Intro to graphic design with photoshop	SHARAN SHIRIRAM V	Great Learning
386	Intro to graphic design with photoshop	SHYAM KUMAR A	Great Learning
387	Public speaking with canva	SIVARANJINI M	coursera
388	Intro to graphic design with photoshop	SNEHA SHREE S	Great Learning
389	Intro to graphic design with photoshop	SREE ASHIKA A	Great Learning
390	Intro to graphic design with photoshop	SURENDHARAN	Great Learning
391	Intro to graphic design with photoshop	THILAKSHAN M	Great Learning
392	Intro to graphic design with photoshop	VAISHANAVI JADHAV R	Great Learning
393	Intro to graphic design with photoshop	VASANTH B	Great Learning
394	Intro to graphic design with photoshop	SAI MANOGNA P R	Great Learning



395	Intro to graphic design with photoshop	AADHAVAN S	Great Learning
396	network security	SIVARANJINI M	Great Learning
397	network security	KISHOTH S	Great Learning
398	network security	SETHU RAJA P	Great Learning
399	network security	GOKUL R	Great Learning
400	network security	MUKESH N	Great Learning
401	network security	SHARAN SHRIRAM V	Great Learning
402	network security	MANDHRA MOORTHY	Alison
403	network security	ASVIKA M	Great Learning
404	network security	ROSHAAN PEERIS R	Great Learning
405	network security	HASSANMOHAMMED.R	Great Learning
406	network security	JEYASURYA S	Great Learning
407	network security	MADHESHWARAN M	Great Learning
408	network security	AKILAN M	Great Learning
409	network security	ARAVIND G	Great Learning
410	network security	SREE ASHIKA A	Great Learning
411	network security	MOHAMMED AMEER	Great Learning
412	network security	AADHAVAN S	Great Learning
413	network security	CAROLINE JESSICA J	Great Learning
414	network security	NARAYANAN G	Great Learning
415	network security	RITHISH R	Great Learning
416	network security	RAGHUL V	Great Learning
417	network security	SURENDHARAN	Great Learning
418	network security	SURENDHARAN	Great Learning
419	network security	THILAKSHAN M	Great Learning
420	network security	SHAKTHISHREE.R	Great Learning
421	network security	RAFIKHAN L	Great Learning
422	network security	DHANUSH S	Great Learning
423	network security	MANISHKUMAR	Great Learning
424	network security	KARTHIKEYAN K	Great Learning
425	network security	VAISHANAVI JADHAV R	Great Learning
426	network security	SNEHA SHREE S	Great Learning
427	network security	MOKESHWAR P	Great Learning
428	network security	ARAVIND G	Great Learning
429	network security	KIRUPA	Alison
430	network security	SHYAM KUMAR A	Great Learning
431	network security	NITHISH D	Great Learning
432	network security	JANA MUTHU RAJ M	Great Learning
433	network security	VASANTH B	Great Learning



434	network security	KEVIN ASIR SAMRAJ	Great Learning
435	network security	MANOJ KUMAR S	Great Learning
436	network security	MOHAMED HALITH S	Great Learning
437	operating system	ARUN KUMAR T	Mind luster
438	operating system	BHARANI K	Mind luster
439	operating system	YAGANARASHAGAN C	Mind luster
440	operating system	KAMINI V	Mind luster
441	operating system	THOLKAPPIYAN	Mind luster
442	operating system	TEO MAX	Mind luster
443	operating system	MARTIN DAVID	Mind luster
444	operating system	KARUNYA HELAN MARY	Mind luster
445	operating system	NAVEENTHAKRISHNAN	Mind luster
446	operating system	RAKESH T	Mind luster
447	operating system	NAVILKANTH J	Mind luster
448	operating system	KEERTHANA M	Mind luster
449	operating system	BALA KRISHNAN	Mind luster
450	operating system	AKASH M	Mind luster
451	operating system	PRATHESH DAVOUSSES	Mind luster
452	operating system	TAMIL SELVI G	Mind luster
453	operating system	VARSHA	Mind luster
454	operating system	VIKRAM	Mind luster
455	Types of cyber Security	AKILAN M	Great Learning
456	Types of cyber Security	ARAVIND G	Great Learning
457	Types of cyber Security	ARAVINTH S	Great Learning
458	Types of cyber Security	ASVIKA M	Great Learning
459	Types of cyber Security	CAROLINE JESSICA J	Great Learning
460	Types of cyber Security	DHANUSH S	Great Learning
461	Types of cyber Security	GOKUL R	Great Learning
462	Types of cyber Security	HASSANMOHAMMED.R	Great Learning
463	Types of cyber Security	JANA MUTHU RAJ M	Great Learning
464	Types of cyber Security	JEYASURYA	Great Learning
465	Types of cyber Security	KARTHIKEYAN K	Great Learning
466	Types of cyber Security	KESAVAPRIYA P	Great Learning
467	Types of cyber Security	KEVIN ASIR SAMRAJ S J	Great Learning
468	Types of cyber Security	KIRUPA	Great Learning
469	Types of cyber Security	KISHOTH S	Great Learning
470	Types of cyber Security	MADHESHWARAN M	Great Learning
471	Types of cyber Security	MANDHRA MOORTHY	Great Learning
472	Types of cyber Security	MANISHKUMAR	Great Learning
473	Types of cyber Security	MANOJ KUMAR S	Great Learning
474	Types of cyber Security	MOHAMMEDAMEER	Great Learning
475	Types of cyber Security	MOHAMEDHALITH S	Great Learning
476	Types of cyber Security	MOKESHWAR P	Great Learning
477	Types of cyber Security	MUKESH N	Great Learning
478	Types of cyber Security	NARAYANAN G	Great Learning
479	Types of cyber Security	NITHISH D	Great Learning
480	Types of cyber Security	PRABHU V	Great Learning
481	Types of cyber Security	RAFIKHAN L	Great Learning
482	Types of cyber Security	RAGHUL V	Great Learning
483	Types of cyber Security	RITHISH R	Great Learning
484	Types of cyber Security	ROSHAAN PEERIS R	Great Learning



485	Types of cyber Security	SAKTHIVINASH B	Great Learning
486	Types of cyber Security	SETHU RAJA P	Great Learning
487	Types of cyber Security	SHAKTHISHREE.R	Great Learning
488	Types of cyber Security	SHARAN SHIRAM V	Great Learning
489	Types of cyber Security	SHYAM KUMAR A	Great Learning
490	Types of cyber Security	SIVARANJINI M	Great Learning
491	Types of cyber Security	SNEHA SHREE S	Great Learning
492	Types of cyber Security	SREE ASHIKA A	Great Learning
493	Types of cyber Security	SURENDHARAN	Great Learning
494	Types of cyber Security	THILAKSHAN M	Great Learning
495	Types of cyber Security	VAISHANAVI JADHAV R	Great Learning
496	Types of cyber Security	VASANTH B	Great Learning
497	Types of cyber Security	SAI MANOGNA P R	Great Learning
498	Types of cyber Security	AADHAV	Great Learning
499	Data Analytics with Python	RAKESH.T	NPTEL
500	Data Analytics with Python	VIKRAM	NPTEL
501	GO programming language	NITHISH D	Great Learning
502	GO programming language	SHAKTHISHREE.R	Great Learning
503	GO programming language	SNEHA SHREE S	Great Learning
504	GO programming language	SAI MANOGNA P R	Great Learning
505	GO programming language	ARAVIND G	Great Learning
506	Programming fundamentals	KISHOTH S	skillup
507	GO programming language	MANDHRA MOORTHY	Great Learning
508	GO programming language	DHANUSH S	Great Learning
509	GO programming language	SREE ASHIKA A	Great Learning
510	GO programming language	MOHAMED AMEER	Great Learning
511	GO programming language	SETHURAJA P	Great Learning
512	GO programming language	VAISHANAVI JADHAV R	Great Learning
513	GO programming language	HASSANMOHAMMED.R	Great Learning
514	GO programming language	CAROLINE JESSICA J	Great Learning
515	GO programming language	ASVIKA M	Great Learning
516	Programming fundamentals	SIVARANJINI M	Great Learning
517	GO programming language	AKILAN M	Great Learning
518	GO programming language	MUKESH N	Great Learning
519	GO programming language	KARTHIKEYAN K	Great Learning
520	GO programming language	ARAVINTH S	Great Learning
521	GO programming language	MANOJ KUMAR S	Great Learning
522	GO programming language	SAKTHIVINASH B	Great Learning
523	GO programming language	GOKUL R	Great Learning
524	GO programming language	MOKESHWAR P	Great Learning
525	GO programming language	ROSHAAN PEERIS R	Great Learning
526	GO programming language	MOHAMED HALITH S	Great Learning
527	GO programming language	RAGHUL V	Great Learning
528	GO programming language	PRABU V	Great Learning
529	GO programming language	KIRUPA	Great Learning
530	GO programming language	KEVIN ASIR SAMRAJ	Great Learning
531	GO programming language	THILAKSHAN M	Great Learning
532	GO programming language	SHYAM KUMAR A	Great Learning
533	GO programming language	AATHAVAN S	Great Learning
534	GO programming language	RAFIKHAN L	Great Learning
535	GO programming language	RITHISH R	Great Learning
536	GO programming language	JANA MUTHU RAJ M	Great Learning



537	GO programming language	MANISHKUMAR	Great Learning
538	GO programming language	KESAVAPRIYA P	Great Learning
539	GO programming language	MADHESHWARAN M	Great Learning
540	GO programming language	NARAYANAN G	Great Learning
541	GO programming language	SHARAN SHRIRAM V	Great Learning
542	GO programming language	SURENDHARAN	Great Learning
543	GO programming language	VASANTH B	Great Learning
544	GO programming language	AKASH M	Great Learning
545	Types of cyber security	ARJUN T	Great Learning
546	GO programming language	ARUN K H	Great Learning
547	Python data structures	ARUN KUMAR T	Great Learning
548	python	BHARANI K	GUvi
549	python	BALAKRISHNAN	GUvi
550	GO programming language	DASEETHA R	Great Learning
551	GO programming language	DEEPAN R	Great Learning
552	GO programming language	DHANUSH KUMAR K	Great Learning
553	GO programming language	DHANUSH PREEYAN S	Great Learning
554	GO programming language	HERBUT BINOY S	Great Learning
555	GO programming language	INBAVATHI M	Great Learning
556	Programming fundamentals	JANANI P	Great Learning
557	Programming fundamentals	JANANI R	Great Learning
558	UI/UX beginners	JOHNCY REBECCA F	Great Learning
559	GO programming language	KAMINI A	Great Learning
560	GO programming language	KAMINI V	Great Learning
561	GO programming language	KARUNYA HELAN MARY G	Great Learning
562	GO programming language	KEERTHANA M	Great Learning
563	AI for beginners	KISHORE P	udemy
564	Types of cyber security	MARTIN DAVID M	Great Learing
565	software testing for beginners by Guru99	MICHAEL SEBASTIN L	cursa
566	GO programming language	MOONESHWAR M	Great Learning
567	GO programming language	MOSINA S	Great Learning
568	GO programming language	MUKILVANAN K	Great Learning
569	GO programming language	NAVANEETHA KRISHNAN T M	Great Learning
570	GO programming language	NAVINKANTH J	Great Learning
571	GO programming language	PRADEEP KUMAR R	Great Learning
572	Data science 101	PRATHESH DAVOUSSE M	skillup
573	GO programming language	RAJASEKAR K	Great Learning
574	Data science Foundations	RAKESH T	Great Learning
575	Best first search in artificial intelligence	RAMYA S	Great Learning
576	robotics and ai	ROHITH T	Great Learning
577	Introduction to deep learning	SABARISH RAM M	Great Learning



578	GO programming language	SACHIN R	Great Learning
579	GO programming language	SANJAY K	Great Learning
580	GO programming language	SANTHOSH S	Great Learning
581	GO programming language	SASIDHARAN K	Great Learning
582	introduction to graphic design	SHAIK FAWAZ S	skillup
583	GO programming language	SHAKEEL RAHMAN S	Great Learning
584	GO programming language	SHALINI S	Great Learning
585	GO programming language	SHARATH P G	Great Learning
586	Introduction to deep learning	SREE GANESH P	Great Learning
587	GO programming language	SREE VARSHINI K	Great Learning
589	GO programming language	SUBAPRIYA R	Great Learning
590	GO programming language	TAMIL SELVI B	Great Learning
591	GO programming language	TAMIL SELVI G	Great Learning
592	GO programming language	TEOMAX J	Great Learning
593	GO programming language	THENDRAL A	Great Learning
594	Data science 101	THOLKAPPIYAN E	skillup
595	Introduction to deep learning	THOWFIQ RAHMAN A	Great Learning
596	GO programming language	TWARAKESHAN K	Great Learning
597	GO programming language	VARSHA S	Great Learning