



RAMCO INSTITUTE OF TECHNOLOGY

Approved by AICTE, New Delhi & Affiliated to Anna University
Accredited by NAAC & An ISO 9001:2015 Certified Institution
NBA Accredited UG Programs: CSE, EEE, ECE and MECH

Department of Electrical and Electronics Engineering

STUDENT ONLINE COURSE

Academic Year 2022 – 2023

I Year

S. No.	Name of the Student	Name of the Course	University
1.	Ajay Karthick	Electronics	Infosys
	Arul Kumar		
	Guru Balaji		
	Prakash R		
2.	Ajay Karthick	Active Listening Skill for Student	Infosys
	Ananth S		
	Anushika A P		
3.	Naveen J M	Animation	Infosys
4.	Sri Vardhan	Artificial Intelligence : Types of Artificial Intelligence	Infosys
5.	Naveen J M	Automation Design & Robotics	Infosys
6.	Ajay Karthick	Basic of Python	Infosys
	Anushika A P		
	Arul Kumar		
	Harini Priya M		
	Prathisha S		
	Ravi Sankar		
	Sri Vardhan		
7.	Hindhu Priya	Behavioral Interview Questions	Great Learning
8.	Pattu Vinotha Vadivu P	Block Chain Basics	Great Learning
9.	Naveen J M	Block Chain For Enterprises	Infosys
10.	Sharimila Devi.K	Building Creative Confidence	Infosys
11.	Ajay Karthick	Building Levels of VR	Infosys
	Arul Kumar		
	Guru Balaji		
	Ranjith Kumar		

S. No.	Name of the Student	Name of the Course	University
12.	Ananth S	Building Recommendation Systems	Great Learning
13.	Ajay Karthick	Business English	Infosys
14.	Anushika A P	C for Beginners	Great Learning
15.	Muruga Varshini	Cyber Security for Leadership	Great Learning
16.	Anushika A P	Data Structures in C	Great Learning
17.	Anushika A P	Data Structures and Algorithms Using Java	Infosys
18.	Naveen J M	Developing With Block Chain	Infosys
19.	Muthu Lingeswari M	Digital Financial Security	Stay Safe Online
20.	Ananth S	Electric Vehicle Design	Great Learning
	Pradhisha S		
21.	Muthu Lingeswari M	Front End Development – CSS	Great Learning
	Pavithra C		
22.	Jeya Lakshmi	Functions In Python	Great Learning
23.	Anushika A P	Fundamentals of Information Security	Infosys
24.	Pavithra C	How to Build Your Own Chatbot using Python	Great Learning
25.	Hindhu Priya	How to Make a LinkedIn Profile?	Great Learning
26.	Prakash R	Introduction to Machine Learning	Infosys
	Guru Balaji		
	Maheswaran P		
27.	Naveen J M	Introduction to Java	Infosys
28.	Ananth S	Introduction to Artificial Intelligence	Great Learning
29.	Uma Maheswari	Introduction to Data Science	Great Learning
30.	Anushika A P	Introduction to Java Script	Great Learning
31.	Anushika A P	Java Programming	Great Learning
	Harini Priya M		
	Muruga Varshini		
	Pavithra C		
	Pradhisha S		
32.	Ranjith Kumar	Java SE 8 Features	Infosys
33.	Ananth S	KNN	Great Learning
34.	Sri Vardhan	Mitigating Security Risks : Cyber Security Risks	Infosys

S. No.	Name of the Student	Name of the Course	University
35.	Aarthi Shri	Python for Data Science	NPTEL
	Anushika		
	Baksar		
	Bhuvanewaran		
	Dharnees		
	Hindhu Priya		
	Kavya Sree Sahana		
	Maheswaran		
	Navaneetha Krishnan		
	Naveen J M		
	Pavithra		
	Ranjith Kumar - Elite		
	Ravisankar		
	Sivapragaspathy		
	Sri Yogesh		
	Sridharan		
Subash			
Uma Maheswari			
Vishnu Kumar			
36.	Pavithra C	OOPS in Java	Great Learning
37.	Ajay Karthick	Overview of Infosys Springboard	Infosys
	Ananth S		
	Anushika A P		
	Arul Kumar		
	Harini Priya M		
	Naveen Saravana Kumar B		
	Prathisha S		
	Priya Daharshini M		
	Ranjith Kumar		
38.	Muruga Varshini	Programming Basics	Great Learning
39.	Muruga Varshini	Python Data Structures	Great Learning
40.	Anushika A P	Python for Data Science	Infosys
41.	Anushika A P		Great Learning

S. No.	Name of the Student	Name of the Course	University
	Harini Priya M	Python Fundamentals for Beginners	
	Muthu Lingeswari M		
	Pavithra C		
	Pradhisha S		
	Priya Darshini M		
	Uma Maheswari		
42.	Muthu Lingeswari M	Python Project Ideas	Great Learning
43.	Anushika A P	QR Code in Python	Great Learning
44.	Prakash R	Robotic Process Automation Foundation Course	RIT
45.	Ananth S	Smart English Basic for Professional	Great Learning
	Hindhu Priya		
46.	Pavithra C	Software Testing Tutorial	Great Learning
47.	Anushika A P	Turbo C++	Great Learning
48.	Hindhu Priya	Types of Cyber Security	Great Learning
	Muruga Varshini		
	Uma Maheswari		
49.	Pavithra C	Visual Studio Online	Great Learning

II Year

S. No.	Name of the Student	Name of the Course	University
1.	Balaji S	Embedded Controllers and its Applications in Electrical Engineering	RIT
2.	Govindaraj K	Cloud Foundations	Great Learning
3.	Harish Kanth P	Crash Course on Python	Coursera
4.	Sandhiya M	Data Manipulation with Strings in Studio	UI Path
5.	Balaji S	Data Structures in C	Great Learning
	Dhineshkumar. V		
	Govindaraj K		
	Praveenkumar V		
	Sathyanarayanaperumal N		
6.	Nishaanth S	Digital Marketing	SKILL UP
7.	Dhineshkumar. V	Electric Vehicle Design	Great Learning
8.	Balaji S	Fundamentals of Digital Marketing	Google Digital Unlocked

S. No.	Name of the Student	Name of the Course	University
9.	Dhineshkumar. V	Introduction to Digital Marketing	Great Learning
10.	Ragul S	Introduction to Ethical Hacking	Infosys
11.	Balaji S	Linear circuits 1	Coursera
12.	Balaji S	Machine Learning	Infosys
13.	Govindaraj K	MATLAB Onramp	Mathworks
14.	Aafritha Thasneem A	Naan Mudhalvan Robotic Process Automation Foundation Course	UI Path
	Anitha K		
	Anitha K		
	Antony Vimal S		
	Balaji S		
	Balasantiya K		
	Balasaraswathy P		
	Dhanush Balaji S		
	Govindaraj K		
	Kali Karthick P		
	Pothiraj S		
	Rahul R S		
	Rishikanth R		
	Sheik Mydeena Thanis S		
Thamaraikannan V			
Thangam G			
Venkatesh T			
15.	Rishikanth R	NPTEL	NPTEL
16.	Harish Kanth P	Principles of Electric Circuits	edX
	Nishaanth S		
17.	Harish Ragav B	Problem Solving (Basic)	HackerRank
18.	Balaji S	Programming Fundamentals	Coursera
19.	Harish Ragav B	Python	HackerRank
20.	Balaji S	Python for Beginners	Skill Up
21.	Anitha K	Python Fundamentals for Beginners	Great Learning
	Harish Ragav B		
22.	Dhineshkumar. V	Robotic Process Automation Foundation Course	RIT
	Jeyaramalakshmi M		
23.	Lissa Vardhini	RPA Developer Foundation	UI Path
24.	Dhineshkumar. V	Types of Cyber Security	Great Learning

III Year

S. No.	Name of the Student	Name of the Course	University
1	Balaraman G	Architecting Smart IoT Devices	Coursera
	Gokul N		
	Karparaj M		
	Keerthian V		
	Mohamed Nikil.M		
	Muthupandi P		
	Nitheesh Arjun Sk		
	Vijay Anandh S		

S. No.	Name of the Student	Name of the Course	University
2	Ayyanar A	Battery State-of-Charge (SOC) Estimation	Coursera
	Arun Kumar S		
	Kasirajan P		
3	Arun Kumar S	Build Device Messaging and Communication in Azure IoT Hub	Coursera
	Balaraman G		
	Gokul N		
	Karpagaraj M		
	Keerthian V		
	Nitheesh Arjun Sk		
	Rajesh		
Vijay Anandh S			
4	Balaraman G	C Programming	IMARTICUS
	Gokul G		
	Jeya Krishna Babu M		
	Jeyasakthi M		
	Leela Prasadh A		
	Nikil Dev B		
	Surya Kumar T		
5	Arun Kumar S	Configure Routing in Azure IoT Hub	Coursera
	Balaraman G		
	Karpagaraj M		
	Keerthian V		
	Nitheesh Arjun Sk		
	Rajesh		
6	Arun Kumar S	Converter Circuits	Coursera
	Ayyanar A		
	Chandru R		
	Kasirajan P		
7	Abishek Kumar J	Data Visualisation using Python	INFOSYS
	Alagendra R		
	Bala Subramaniam		
	Jeya Krishna Babu M		
	Jeyasakthi M		
	Kannan AS		
	Leela Brasadh A		
	Sasikaruppaya		
	Nikil Dev B		
	Sakthi Karuppasamy K		
	Santhosh		
Vairamani M			
8	Arun Kumar S	Electric Power Systems	Coursera
	Balaraman G		
	Gokul N		

S. No.	Name of the Student	Name of the Course	University
	Karpagaraj M		
	Mohamed Nikil.M		
	Muthupandi P		
	Nitheesh Arjun Sk		
	Vijay Anandh S		
9	Arun Kumar S	Equivalent Circuit Cell Model Simulation	Coursera
	Ashwatharjun T		
	Ayyanar A		
	Chandru R		
	Dhana Bharathi Lakshmi G		
	Kasirajan P		
	Rajkumar.K		
10	Abishek Kumar J	Explore Machine Learning using Python	INFOSYS
	Alagendra R		
	Bala Subramaniam		
	Jeya Krishna Babu M		
	Jeyasakthi M		
	Leela Brasadh A		
	M.Sasikaruppya Karuppya		
	Nikil Dev B		
	Sakthi Karuppasamy K		
	Santhosh		
	Surya Kumar T		
	Vairamani M		
11	Arun Kumar S	Getting started with Azure IOT Hub	Coursera
	Balaraman G		
	Karpagaraj M		
	Keerthian V		
	Nitheesh Arjun Sk		
	Rajesh		
	Vijay Anandh S		
12	P Kayalvizhi	Introduction to Machine Learning	IMARTICUS
	Sabarisha V		
	Keerthian V		
	Vairamani M		
13	Arun Kumar S	Introduction and Programming with IoT Boards	Coursera
	Balaraman G		
	Karpagaraj M		
	Keerthian V		
	Mohamed Nikil.M		
	Nitheesh Arjun Sk		
	Rajesh		

S. No.	Name of the Student	Name of the Course	University
	Sivaram R		
	Vijay Anandh S		
14	Arun Kumar S	Introduction to Architecting Smart IoT Devices	Coursera
	Balaraman G		
	Gokul N		
	Karpagaraj M		
	Keerthian V		
	Mohamed Nikil.M		
	Muthupandi P		
	Nitheesh Arjun Sk		
	Rajesh		
	Vijay Anandh S		
15	Abishek Kumar J	Introduction to Artificial Intelligence	INFOSYS
	Alagendra R		
	Bala Subramaniam		
	Jeya Krishna Babu M		
	Jeyasakthi M		
	Kannan AS		
	Leela Brasadh A		
	M.Sasikarupaya		
	Nikil Dev B		
	Ram Ganesh N		
	Sakthi Karuppasamy K		
	Santhosh		
Vairamani M			
16	Arun Kumar S	Introduction to battery-management systems	Coursera
	Ayyanar A		
	Chandru R		
	Dhana Bharathi Lakshmi G		
	Kasirajan P		
	Rajkumar.K		
17	Abishek Kumar J	Introduction to Data Science	INFOSYS
	Alagendra R		
	Bala Subramaniam		
	Jeya Krishna Babu M		
	Jeyasakthi M		
	Kannan AS		
	Leela Brasadh A		
	Sasikarupaya		
	Nikil Dev B		
	Sakthi Karuppasamy K		
	Santhosh		

S. No.	Name of the Student	Name of the Course	University
	Vairamani M		
18	Gokul G	Introduction to Deep Learning	INFOSYS
	Jeyasakthi M		
	Leela Brasadh A		
	Sasikaruppaya		
	Santhosh		
	Surya Kumar T		
19	Chandru R	Introduction To Machin Learning	IMARTICUS
	Abishek Kumar J		
	Nikil Dev B		
20	Abishek Kumar J	Java Programming	Great Learning
21	Arun Kumar S	M2M & IoT Interface Design & Protocols for Embedded Systems	Coursera
	Balaraman G		
	Gokul N		
	Karpagaraj M		
	Keerthian V		
	Nitheesh Arjun Sk		
	Rajesh		
22	Gayathree P G	MATLAB Onramp	Mathworks
	Ram Ganesh N		
23	Arun Kumar S	Motors and Motor Control Circuits	Coursera
	Ayyanar A		
	Chandru R		
	Kasirajan P		
24	Abishek Kumar J	Object Detection and Recognition Using Deep Learning in OpenCV	INFOSYS
	Bala Subramaniam		
	Gokul G		
	Jeya Krishna Babu M		
	Jeyasakthi M		
	Leela Brasadh A		
	M.Sasikaruppaya Karuppaya		
	Sakthi Karuppasamy K		
	Surya Kumar T		
Vairamani M			
25	Arun Kumar S	People, Technology and the Future of Mobility	Coursera
	Ayyanar A		
	Chandru R		
	Kannan A		
	Karpagaraj M		
	Rajkumar.K		
	Sivaguruthatchinamoorthy G		

S. No.	Name of the Student	Name of the Course	University
26	Karpagaraj M	Processing IoT Hub data streams with Azure Stream Analytics	Coursera
	Arun Kumar S		
	Balaraman G		
	Keerthian V		
	Nitheesh Arjun Sk		
	Rajesh		
27	Abishek Kumar J	Python for Data Science	INFOSYS
	Alagendra R		
	Bala Subramaniam		
	Jeya Krishna Babu M		
	Jeyasakthi M		
	Kannan AS		
	Leela Brasadh A		
	M.Sasikaruppya Karuppya		
	Nikil Dev B		
	Ram Ganesh N		
	Sakthi Karuppasamy K		
	Santhosh		
Vairamani M			
28	Alagarsamy Yaswanth T R	Python Programming	IMARTICUS
	Chandru R		
	Gayathree P G		
29	Abishek Kumar J	Smart English Basic for Professional	Great Learning
	Gayathree P G		
	Gokul G		
	Sabarisha V		
	Yuvapriya N		
30	Vairamani M	Solid Work Online Certification Course	IMARTICUS
31	Vairamani M	Time Management	INFOSYS
32	Surya Kumar T	Virtual Reality with Unity	INFOSYS

IV Year

S. No.	Name of the Student	Name of the Course	University
1	K. Mubish Akash Varun	Architecting Smart IoT Devices	Coursera
	Kaliraj R		
	Maha Ganapathi Kameswaran R		
	R Thulasi		
	Rishi Raghul		
2	Jeyapriya Dharshini.M	Battery State-of-Charge (SOC) Estimation	Coursera

S. No.	Name of the Student	Name of the Course	University
3	Kaliraj R	Build Device Messaging and Communication in Azure IoT Hub	Coursera
	Rishi Raghul		
	K. Mubish Akash Varun		
	Maha Ganapathi Kameswaran R		
	R Thulasi		
4	K. Mubish Akash Varun	Configure Routing in Azure IoT Hub	Coursera
	Kaliraj R		
	Maha Ganapathi Kameswaran R		
	R Thulasi		
	Rishi Raghul		
5	Jeyapriya Dharshini.M	Converter Circuits	Coursera
	Jeya Suriya S		
6	Gurumoorthy S	Data Visualisation using Python	INFOSYS
	Prem Kumar M		
	Tilak S		
7	K. Mubish Akash Varun	Electric Power Systems	Coursera
	Kaliraj R		
	Maha Ganapathi Kameswaran R		
8	Arjuna Raja V	Equivalent Circuit Cell Model Simulation	Coursera
	Arun Kumar A		
	Jeyapriya Dharshini.M		
	Jeya Suriya S		
	Muthuramya R		
9	Gurumoorthy S	Explore Machine Learning using Python	INFOSYS
	Prem Kumar M		
	Tilak S		
10	K. Mubish Akash Varun	Getting started with Azure IOT Hub	Coursera
	Kaliraj R		
	Maha Ganapathi Kameswaran R		
	R Thulasi		
11	K. Mubish Akash Varun	Introduction and Programming with IoT Boards	Coursera
	Kaliraj R		
	Maha Ganapathi Kameswaran R		
	R Thulasi		
	Rishi Raghul		
12	K. Mubish Akash Varun	Introduction to Architecting Smart IoT Devices	Coursera
	Kaliraj R		
	Maha Ganapathi Kameswaran R		

S. No.	Name of the Student	Name of the Course	University
	Rishi Raghul		
13	Gurumoorthy S	Introduction to Artificial Intelligence	INFOSYS
	Prem Kumar M		
	Tilak S		
14	Jeyapriya Dharshini.M	Introduction to battery-management systems	Coursera
	Jeya Suriya S		
	Muthuramya R		
15	Gurumoorthy S	Introduction to Data Science	INFOSYS
	Prem Kumar M		
	Tilak S		
16	Gurumoorthy S	Introduction to Deep Learning	INFOSYS
	Prem Kumar M		
	Tilak S		
17	K. Mubish Akash Varun	M2M & IoT Interface Design & Protocols for Embedded Systems	Coursera
	Kaliraj R		
	Maha Ganapathi Kameswaran R		
	R Thulasi		
18	Jeyapriya Dharshini.M	Modeling and Control of Single-Phase Rectifiers and Inverters	Coursera
19	Abimanyu J	Motors and Motor Control Circuits	Coursera
	Arun Kumar A		
	Jeyapriya Dharshini.M		
	Jeya Suriya S		
	Praveen		
20	Aravinth S	Naan Mudhalvan Robotic Process Automation Foundation Course	UI Path
21	Gurumoorthy S	Object Detection and Recognition Using Deep Learning in OpenCV	INFOSYS
	Prem Kumar M		
	Tilak S		
22	Arjuna Raja V	People, Technology and the Future of Mobility	Coursera
	Arun Kumar A		
	Jeyapriya Dharshini.M		
	Jeya Suriya S		
	Praveen		
23	Rishi Raghul	Processing IoT Hub data streams with AzureStream Analytics	Coursera
	K. Mubish Akash Varun		
	Kaliraj R		
	Maha Ganapathi Kameswaran R		
	R Thulasi		
24	Gurumoorthy S	Python for Data Science	INFOSYS
	Prem Kumar M		
	Tilak S		