



# 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

Academic Year 2022-2023

Online courses done by faculty members

Sl.No.	Name of the Faculty Members	Name of the Online Course	University offered by
1.	Dr. S. Kannan	Getting started with Deep Learning	NVIDIA
		Differential Equations for Engineers	The Hong Kong University of Science and Technology
2.	Dr. K. Karthikeyan	Introduction to Smart Grid	NPTEL
		Differential Equations for Engineers	The Hong Kong University of Science and Technology
		Control Engineering	NPTEL
3.	Dr. B. Deepalakshmi	Introduction to cyber security	CISCO
		Differential Equations for Engineers	The Hong Kong University of Science and Technology
4.	Mr. D. Karthik Prabhu	Wind Energy	Coursera
		Differential Equations for Engineers	The Hong Kong University of Science and Technology
5.	Mr. E. Thangam	IIEECP	IUCEE
		Differential Equations for Engineers	The Hong Kong University of Science and Technology
		Wind Energy	Coursera
6.	Mr. S. Meenakshi Sundaravel	Innovation Ambassador Training - Advanced level	MHRD - IC
		Differential Equations for Engineers	The Hong Kong University of Science and Technology
		Wind Energy	Coursera
7.	Mr. A. Arun Kumar	Getting started with Deep Learning	NVIDIA
		Differential Equations for Engineers	The Hong Kong University of Science and Technology
		NBA Accreditation and Teaching and learning in Engineering	NPTEL

Sl.No.	Name of the Faculty Members	Name of the Online Course	University offered by
8.	Mr. A. S. Vigneshwar	NITTT-Module 2 (Professional Ethics and Sustainable Development)	NITTT
		Differential Equations for Engineers	The Hong Kong University of Science and Technology
		Wind Energy	Coursera
9.	Mrs. S. Jeyanthi	Getting started with Deep Learning	NVIDIA
		Differential Equations for Engineers	The Hong Kong University of Science and Technology
		Crash course on Python	Coursera
10.	Ms. S. Sharmilakumari	Innovation Ambassador Training - Foundation level	MHRD - IC
		NITTT-Module 2 (Professional Ethics and Sustainable Development)	NITTT
		Mathematics for Machine Learning: Linear Algebra	Imperial College London
		Deep Learning	NPTEL
11.	Mrs. G. Sivapriya	Industrial IoT	L&T Edutech
		Mathematics for Machine Learning: Linear Algebra	Imperial College London
		Introduction to Machine Learning	NPTEL
		Applied industrial IoT	L&T edutech
12.	Mr. A. Guna	NITTT-Module 2 (Professional Ethics and Sustainable Development)	NITTT
		NITTT-Module 6 (Student Assessment and Evaluation)	NITTT
		Mathematics for Machine Learning: Linear Algebra	Imperial College London
		Google Project Management	Coursera
13.	Mr. R. Thangasankaran	Basics of Python	Infosys Springboard
		Time Management	Infosys Springboard
		Programming Fundamentals using Python Part-1	Infosys Springboard
		Programming Fundamentals using Python Part-2	Infosys Springboard
		Smart English Basics or Professionals	Great Learning Academy