



SRI RAMAKRISHNA INSTITUTE OF TECHNOLOGY

(An Autonomous Institution)

(Approved by AICTE – New Delhi, Affiliated to Anna University - Chennai)

(NAAC Accredited Institution with “A” Grade)

Pachapalayam, Perur Chettipalayam, Coimbatore, Tamilnadu-641010.



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Details of Faculty Attended FDP, STTP & Training Activities

Academic Year 2024-2025

S.No	Name of the Faculty	Title of the Programme	Venue	Duration (No. of Days)
1.	Dr.S.Anila	-	-	-
2.	Dr.S.Mary Praveena	Communication Networks	NPTEL AICTE FDP	Jan – Apr 2025 (12 Weeks)
3.	Dr.A.N.Jayanthi	Communication Networks	NPTEL AICTE FDP	Jan – Apr 2025 (12 Weeks)
4.	Mr.V.Ganesh	Electromagnetic Waves in Guided and Wireless Media	NPTEL AICTE FDP	Jan – Mar 2025 (8 Weeks)
5.	Ms.L.Malathi	Sensor Technologies: Physics, Fabrication and Circuits	NPTEL AICTE FDP	July – Sep 2024 (8 Weeks)
		Recent Trends in VLSI Design Using Nanotechnology	Meerut Institute of Engineering & Technology	25.11.2024 – 30.11.2024 (1 week)
6.	Ms.A.K.Kavitha	Internal Quality Assurance Mechanisms Meeting NBA Standards and 360 Degree Feedback	Government Polytechnic college, Valangaiman.	04.11.2024 – 08.11.2024 (1 week)
		Ethics in Engineering Practice	NPTEL AICTE FDP	Feb – Apr 2025 (8 Weeks)
		Introduction to Machine Learning	NPTEL AICTE FDP	Jan – Apr 2025 (12 Weeks)
7.	Mr.S.Munaf	-	-	-
8.	Ms.P.Devi	Design Thinking – A Primer	NPTEL AICTE FDP	July – Aug 2024 (4 Weeks)
		Sensor Technologies: Physics, Fabrication and Circuits	NPTEL AICTE FDP	July – Sep 2024 (8 Weeks)



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9.	Ms. R.Kanmani	One week online FDP on “Advances in 5G and 6G Communication Technology and Applications”	Vishwakarma Institute of Technology, Kondhwa Campus, Pune.	22.10.2024 – 26.10.2024 (1 week)
		Communication Networks	NPTEL AICTE FDP	Jan – Apr 2025 (12 Weeks)
10.	Ms. J.Shiny Christobel	Design Thinking – A Primer	NPTEL AICTE FDP	July – Aug 2024 (4 Weeks)
		Sensor Technologies: Physics, Fabrication and Circuits	NPTEL AICTE FDP	July – Sep 2024 (8 Weeks)
11.	Ms. S.Dhivya	Sensor Technologies: Physics, Fabrication and Circuits	NPTEL AICTE FDP	July – Sep 2024 (8 Weeks)
		Introduction to Machine Learning	NPTEL AICTE FDP	Jan – Apr 2025 (12 Weeks)
12.	Mr.S.Thiyagarajan	Introduction To Industry 4.0 And Industrial Internet Of Things	NPTEL AICTE FDP	Jan – Apr 2025 (12 Weeks)
13.	Mr.K.Ramakrishnan	-	-	-
14.	Ms.D.Sharmila	CMOS Digital VLSI Design	NPTEL AICTE FDP	Jan – Mar 2025 (8 Weeks)