



SRM Valliammai Engineering College

(An Autonomous Institution)

Approved by AICTE & Affiliated to Anna University, Chennai.

'A' Grade Accreditation by NAAC, NBA Accredited, ISO 21001:2018 Certified

Department of Electronics and Communication Engineering

Anna University Recognized Research Supervisors

Sl.No	Name of the Supervisor	Designation	Supervisor ID	Area of Research
1	 Dr. M. Murugan	Professor & Principal	1940205	Microwave, Antenna, EMI & EMC, Microwave Absorbers, Satellite Communication, Optical Fiber Communication, Wireless Communication, MIMO
2	 Dr. N. Usha Bhanu	Professor	2840049	VLSI, Signal and Image Processing, Embedded Systems and IoT, Machine and Deep Learning, Biomedical Engineering
3	 Dr. G. Udhayakumar	Professor	2330263	Biomedical Signal and Image Processing, Embedded System and IoT, Machine Learning
4	 Dr. S. Ramesh	Professor	2640004	Antennas, RF and Microwave, Wireless Communications & Networks, Biomedical Signal Processing, Machine & Deep Learning
5	 Dr. D. Judson	Professor	3040040	Wireless Communication, 5G and Beyond, Massive MIMO, Computer networks, IOT, Machine learning and Deep learning, Image Processing.

6	 Dr. B. Sridhar	Associate Professor	4490016	Signal & Image Processing, Wireless Communications, IoT, Computer Networks.
7	 Dr. C. Amali	Associate Professor	2840069	Wireless Communications & Networks, Antennas, RF and Microwave, IoT, Optical Communication and Networks, Machine and Deep learning, Image Processing.
8	 Dr. J. Premalatha	Associate Professor	4190025	Slot Antenna, Ultra-Wideband Antenna (UWB), Multiple input Multiple Output (MIMO), Broadband Antennas.
9	 Dr. C. SaravanaKumar	Associate Professor	4690036	VLSI, Signal Processing, Nano Devices, Machine Learning.
10	 Dr. A. Simon Prabu	Associate Professor	4590010	VLSI Design, Machine Learning, Signal Processing.
11	 Dr. K. Lekha	Assistant Professor	4690021	RF and Microwave Antenna, MIMO, 3D Antennas, Planar and Monopole antenna
12	 Dr. C. Kavitha	Assistant Professor	4690010	Optical Communication, Wireless Communications, 6G and beyond, mm wave communication, Radio over Fiber