



Supervisor Details

Calendar Year 2026 (Jan – Oct)

Sl.No	Name	Dept	Area of Expertise (in keywords)
1	Dr.Manikandan G	ADS	Artificial Intelligence,Data Mining ,Computer Networks,Machine Learning ,Image Processing
2	Dr.Shobha Rani P	ADS	Machine Learning,Big Data,IoT,Gen AI ,Computer Vision,Reinforcement Learning,Image Processing
3	Dr.Andal L	CE	Hydrology & Water Resources Engineering, Remote Sensing and GIS
4	Dr.Girija M S	CSD	MANET, IoT, Machine Learning, Data Science
5	Dr S.ThangaRamya	CSD	Data Mining, Image Retrieval, Soft Computing, Network Security
6	DrB.Jaison	CSE	Data Mining, Image Processing
7	Dr.T.Sethukarasi	CSE	Data Mining,Knowledge Engineering
8	Dr. Abitha Kumari D	CSE	Internet of Things, Machine Learning
9	Dr.Neelakandan S	CSE	Artificial Intelligence, Blockchain technologies
10	Dr.T.Suresh	ECE	VLSI Design, Machine Learning, Bio-Medical Engineering, Communication
11	Dr.A.Merline	ECE	Power Electronics and Drives, Motor Control, Renewable Energy, DSP Controller Implementation
12	Dr. B.Sarala	ECE	VLSI,Digital System Design chip
13	Dr. S. Vijayalakshmi	ECE	Renewable Energy, DSP Controller Implementation
14	Dr.Gnanasekaran T	ECE	VLSI,Digital System Design chip
15	Dr.Subha T D	ECE	Medical Internet of Things, Renewable Energy
16	Dr. J. Jasmine Hephzipah	ECA	Medical Image processing,Telecommunications,5G,Networking
17	Dr. Y Sukhi	EEE	Power Electronics
18	Dr. Jothi Swaroopan	EEE	Power system, AI
19	Dr.Magesh T	EEE	Wireless Networks, Image Processing
20	Dr.Vimala M	EEE	High Voltage Engineering, Renewable Energy
21	Dr.Chairma Lakshmi K R	EEE	Power system, AI
22	Dr.T.Gnanasekaran	EIE	Wireless Networks, Cloud and Grid Computing , VLSI Design, Image Processing
23	Dr.K.Saravanan	IT	Network Security, Wireless Sensor Networks, IOT
24	Dr.K.K.SivagnanaPrabhu	ME	Process Control, Thermo Dynamics and Environmental Engg.
25	Dr.S.D.Sekar	ME	Heat Transfer, Renewable Energy and Drying of Food Products
26	Dr. A.Kadirvel	ME	Micromachining, Unconventional Machining, Optimization and Modelling
27	Dr. R.Suresh Kumar	ME	Therma Engineering, Heat Pipes, Thermo Siphon and Nano Fluids
28	Dr. M.Mudhu Krishnan	ME	Machining of Composite Materials, Unconventional Machining Processes.
29	Dr.Karthick K	ME	Therma Engineering, Heat Pipes, Thermo Siphon and Nano Fluids
30	Dr.Vinoth Kumar K	ME	Micromachining, Unconventional Machining, Optimization and Modelling
31	Dr.S.Rajesh	ME	Renewable Energy, Drying, Composite & Welding
32	Dr. Pavai Madheswari S	S&H	Queuing Theory, Polling Models, Communication Networks
33	Dr. Sivashankari C K	S&H	Inventory models
34	Dr. Golden Stepha N	S&H	CFD
35	Dr. Srinivasan V	S&H	Inventory models
36	Dr. Latha Mageshwari P S	S&H	Crystal Growth, Material science, Nonlinear Optics, Nanomaterials
37	Dr.G.Nixon Samuel Vijayakumar	S&H	Nanomaterials,crystal growth
38	Dr.Subashini. R.	S&H	Crystal Growth, Material science, Non - linear Optics
39	Dr.A.Jagadeesan	S&H	Crystal Growth, Material science, Non - linear Optics
40	Dr. A.Vijayalakshmi	S&H	Crystal growth, Non linear optics
41	Dr.Elumalai	S&H	Queuing Theory, Polling Models, Communication Networks
42	Dr.R.Thinesh Kumar	S&H	Catalysis
43	Dr.Meena M	S&H	Queuing Theory, Polling Models, Communication Networks
44	Dr.Anandha Mala G S	IT	NLP, Software Engineering, Image Processing
45	Dr. K. Saravanan	IT	Network security, IoT, wireless communication
46	Dr.V.Balaji	ECE	Networking