



JERUSALEM COLLEGE OF ENGINEERING
(An AUTONOMOUS INSTITUTION), Chennai-100

RECOGNIZED ANNA UNIVERSITY RESEARCH SUPERVISORS

S. No	Photo	Name of the Supervisor	Department	Supervisorship Recognition No.	Research Area
1.		Dr. Sathyamurthy S Principal	Mechanical	2020414	Manufacturing Engg.
2		Dr. Kannan T K Dean-Administration, Professor-Mechanical	Mechanical Engg.,	2020161	Mechanical Engineering,
3		Dr. N.S. Elangovan Professor, Civil	Civil	2610014	Groundwater, Environmental, Pollution, Construction Management
4		Dr. Balaraman R HOD-CIVIL	Civil	4210001	Structural Engineering, Construction Engineering and Management, Waste Management

5		Dr. Gnanasivam P Dean-IR, Professor, ECE	ECE	4140029	Image Processing, Biometrics, Antenna
6		Dr. Sheeja V Francis, HOD, Professor, ECE	ECE	2740039	Signal and Image Processing
7		Dr. S. Arun Dean-Research, Professor, ECE	ECE	2940102	Wireless Communication, Communication Networks and Network Security
8		Dr Samuel Manoharan HOD-BME, Professor, BME	BME	4290003	Wireless Sensor Networks, Signal Processing, Optimization Techniques, Cognitive Radio Networks
9		Dr. Anitha R Professor, BME	BME	3140051	Networking, Image Processing, RF & Antenna

10.		Dr. V. Jamuna Dean –Student Affairs, Professor-EEE	EEE	2630021	Power Electronics and Drives, Neural Network, Renewable Energy
11		Dr. N. Booma Associate Dean- Research, Professor, EEE	EEE	2630023	Optimisation, Intelligent Controllers, Power Electronics, Electric drives, Renewable Energy Systems, Power systems, IoT
12		Dr. S. Vinod HOD-EEE, Assoc.Professor, EEE	EEE	4230024	Electrical Drives, Power Electronics, Renewable Energy, Power System, Instrumentation Engineering
13.		Dr. Lilly Sheeba S HOD& Professor, Cybersecurity	Cyber Security	3040047	Wireless Networks, Machine Learning, Data Analytics, Cloud Computing and IoT

14.		Dr. N. John Jebarathinam Dean-IQAC, Professor, Chemistry	S&H	8670218	Industrial Catalysis
15.		Dr. R. Vaidhiyanathan Assoc.Professor, Chemistry	S&H (Chemistry)	2670055	Photocatalysis, Nanomaterials, Waste Water treatment, Biofuels, biomedical applications.
16.		Dr. Kayalvizhi Assistant Professor, Chemistry	S&H (Chemistry)	4370036	Nano structured and mesoporous catalyst

17		Dr. M. Muthumari Assistant professor Physics	S & H (Physics)	4470001	Computational materials science
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