




JSS Mahavidyapeetha
JSS Academy of Technical Education, Bengaluru
Department of Electronics & Communication Engineering



FACULTY PROFILE

1. Personal Details

NAME	Manohar B S	
DEPARTMENT	Electronics & Communication Engineering	
DESIGNATION	Assistant Professor & Head EV_CoE	
PHONE	7899656125	
EMAIL ID	(manoharbs@jssateb.ac.in)	
TEACHING EXPERIENCE	13	
INDUSTRY EXPERIENCE	NIL	
RESEARCH EXPERIENCE	0	

2. Qualification

COURSES	SPECIALIZATION	INSTITUTION	UNIVERSITY
M Tech	Power Systems Engineering	GCE, Ramanagara	VTU
BE / Diploma / ITI	Electrical & Electronics Engineering	SJMIT, Chitradurga	VTU
PUC	PCMB	SSPU College, Davanagere	
SSLC		STJRS, Anubhava Mantapa, Davangere	

3. Membership of Professional Bodies:

1. Example : 1. Life Membership in Indian Society for Technical Education (MISTE)
2.

4. Awards

Award Title	Date of receiving the award	Award issuing authority/ Body / Organization

5. Publications (Journals, Conferences): 10

6. Grants/Funding Received

Grant Amount	Project Name	Date of receiving the Grant	Grant issuing authority/ Body / Organization
4,74,000/-	Autonomous E Kart	10 th February 2023	KSCST

6.Others: Workshops / Conference (Orgained/Attended)

6.a. Workshops / Conference organized

01	Five Days FDP on Image & Signal Processing
02	Fifteen days FDP on “OPPORTUNITIES & CHALLENGES IN ENTREPRENEURSHIP”
03	One Week FDP on Emerging Trends in Electric Vehicle Technology

6.b. Conference Attended (those sponsored by AICTE / ISTE/IETE/TEQIP or any other sponsoring body)

6.c. workshop/ Seminar /Conference Attended (those NOT sponsored by AICTE / ISTE/IETE/TEQIP or any other sponsoring body)

International Conference on Advances in Computing and Information Technology (IACIT)
International Conference on Multidisciplinary Innovation in Academic Research (ICMIAR)
International Conference on Emerging Trends in Sciences, Engineering and Management (ICETSEM)
International Conference on Present Challenges and Innovations in Electrical Engineering (PCIEE)

6.d. PROJECT / Innovations/Patents

01. Patent: Thermal Effect Powered Electric Motor To Minimize The Power Consumption In The Electric Vehicles"

6.e. Any other information you will like to share about your professional experience