




THAMIRABHARANI ENGINEERING COLLEGE

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

Chathirampudukulam, Chidambaranagar - Vepemkulam Road

Thatchanallur, Tirunelveli 627 358, Tamil Nadu.

FACULTY PROFILE

PERSONAL DETAILS			
Name & Qualification	R.RAJESH KANNA & M.E.		
Designation	ASSISTANT PROFESSOR		
Department	EEE		
Total Teaching Experience	7 Years 11 Months		
Total Research Experience	NIL		
Total Industry Experience	10 Months		
Area of Specialization	HIGH VOLTAGE ENGINEERING		
Email ID	rajookanna@mail.com		
EDUCATION DETAILS			
Degree	Branch/ Specialization	University	Year
UG	Electrical and Electronics Engineering	Anna University	2005 to 2009
PG	High Voltage Engineering	Anna University,	2012 to 2014
Ph.D	High Voltage Engineering	Anna University	PURSUING
RESEARCH / PUBLICATION DETAILS			
Publications in Journal			
Nil			

Conference Proceedings				
Sn o.	Research Title	Journal Name	Status	
1.	Investigating the Performance of Transformer by using Insulating Fluids	IEEE International Conference on Circuit, Power and Computing Technologies (ICCPCT-2014)	Published	
2.	Control of a Three Phase Hybrid Converter for a PV Charging Station	International Conference on Innovations in Engineering, Science and Technology (ICIEST-2019)	Published	
Books / Chapters Published				
Nil				
Fund Received				
Sl. No.	Sponsored Agency	Title of the Project	Period	Amount
Patent Applied / Published / Granted				
CITATIONS				
H-INDEX				
RESEARCH GUIDANCE DETAILS				
Sl. No.	University	Supervisor ID / Reference		

PROFESSIONAL SOCIETY MEMBERSHIP DETAILS			
Sl. No.	Professional Society Name	Member ID	
1.	International Society for Research & Development - MISRD	M4150904963	
2.	International Association for Engineers - MIAEng	206023	
FACULTY DEVELOPMENT PROGRAMME(FDP) ATTENDED / ORGANIZED			
Sl. No.	Name of the FDP	Name and address of the venue	Year
ADDITIONAL RESPONSIBILITIES			
Sl. No.	Responsibilities	Description	Year
1.	Placement Coordinator	Responsible to organize and approve the field placement.	2021
AWARDS / ACHIEVEMENTS			
Sl. No.	Awards/ Achievements	Description	Year
1.	Awarded	Honoured for producing 92% result in Electrical Drives and Control subject	2014
2.	Awarded	Awarded 1st prize in National Level Quiz competition	2008
3.	Awarded	Best Volunteer Student Award” from PSR Engineering College during UG studies	2009