




FACULTY PROFILE

NAME		JEEVITHA M					
DESIGNATION		ASSISTANT PROFESSOR					
DEPARTMENT		ELECTRICAL AND ELECTRONICS ENGINEERING					
MAIL ID	jeevimnjp@gmail.com		CONTACT NO	9443674265			
EDUCATIONAL QUALIFICATION							
Category	Name of the degree	Specialization	Year of Passing	Name of the College	Name of the University		
UG	B.E	EEE	2011	ACT	ANNA UNIVERSITY		
PG	M.E	PED	2013	JJCET	ANNA UNIVERSITY		
PROFESSIONAL EXPERIENCE							
Name of the College		Designation	Joining Date	Relieving Date	Experience		
					Years	Months	
					Days		
TOTAL					2yrs	10	8
Areas of Interest/ Specialization			POWER ELECTRONICS, ELECTRICAL MACHINES, MATLAB				
NO.OF PAPER PUBLISHED			5				
Journal			2				
Top 5 International Journals Published			<ul style="list-style-type: none"> ➤ Jeevitha M, “Nonlinear unbalanced load compensation for PV sourced Grid Connected inverter”, Advance material research, Chapter- Energy Efficient Technologies for Sustainability, Volume – 768, Pg No: 308-312, List in Anna University annexure-II journal. ➤ Jeevitha M, “Modeling and Analysis of Controllers for PV sourced Grid Connected inverter with Unbalanced Nonlinear loads”, Proceedings of the International Conference on Emerging Trends in Engineering 				



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

	Research” on IAETSD-2015, Volume-3, Issue 4, Pg No:571-576 (UGC Approved journal)
Conference	5
NO.OF WORKSHOP ATTENDED	5 - FDP, 5 – WORKSHOP, 2 – SEMINARS, 1 – SHORTTERM COURSE
PROJECTS GUIDED	
❖ UG Level	3
❖ PG Level	
Patents:	
Administrative Assignments:	Placement Coordinator for EEE Department, Admission representative for EEE
Membership of Reputed Bodies: (District/State/National/International Level)	IAENG