

T.DHAMODHARAN M .E.,
 TEACHING FELLOW
 DEPARTMENT OF EEE
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➤ **Research Area:** NIL

➤ **Educational Qualifications:**

Qualification	Department	Year (From -To)	Percentage	Class
B.E	EEE	2003-2007	61%	FIRST CLASS
M.E	Power System Engineering	2009-2011	7.24(CGPA)	FIRST CLASS

➤ **Experience: (Years)**

Name of Company / Institutions	Designation of Post	From	To	Experience in Year
		DD-MM-YYYY	DD-MM-YYYY	
STANDARD ELECTRICAL ENTERPRISES LTD(A GRADE ELECTRICAL CONTRACTOR)	SITE ENGINEER	01-06-2008	31-05-2009	1 year
THIRUVALLUR COLLEGE OF ENGINEERING, VANDAVASI	Asst.Professor	04-07-2011	31-05-2012	11-months
ARULMIGU MEENAKSHI AMMAN COLLEGE OF ENGINEERING, VADAMAVANDAL(Near Kancheepuram)	Asst.Professor	04-07-2012	10-02-2015	2years7 months

➤ **Additional / Academic Responsibilities at University:** NIL

➤ **Professional Activities:** NIL

➤ **Completed B.E/M.E Projects:** 10/4

➤ **Sponsored Research Activities:** NIL

➤ **List of Seminar / Short Term Course /FDP/ Workshop attended: (Within India)**

02 No of seminar program attended.

01 No of short term course completed.

01 No of faculty devolpment program attended

03 No's of National level wokshops attended.

➤ **International Conferences Participated:01**

➤ **Conferences**

- 1.Distrubuted Control For optimal Reactive Power Compensation in Smart Micro Grid Using D-STATCOM.**
- 2,An High Efficient Boost Converter For AC photovoltaic Module With P&O MPPT Control.**
- 3. Optimal Control in Reactive Power Compensation in Micro-Grid Using D-STATCOM.**
- 4. Adaptive PSO based Economic Emission Dispatch with Valve Point Effect**

DECLARATION:

I CERTIFY THAT THE INFORMATION FURNISHED ABOVE IS CORRECT TO THE BEST OF KNOWLEDGE AND BELIEF.

DATE:23-05-2022

Signature With date