

Dr.B.R.A.G.M.R POLYTECHNIC, RAJAHMUNDRY
ELECTRONICS & COMMUNICATION ENGINEERING
STAFF PROFILE



Name of the Faculty : MODEPALLI JEEVAN VENKATA NARESH

Designation : Lecturer in EEE

Scale of Pay : 68,900-2,05,500

Date of birth : 29-08-1988

SEX : Male

Employee Id : 0560028

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Education details :

Qualification	Year of passing	Name of the Board/University	Class
SSC	2003	STATE	1 ST Class
INTERMEDIATE (12 th Class)	2005	State	1 st class
B.E (EEE)	2009	A.U	1 st class with distinction
M.Tech(Electrical Power systems)	2015	JNTUH	1 st class

Date of joining in the Department : 17-10-2013

Date of joining in the Present Institute : 13-01-2022

Details of Experience :

- 1) Teaching : 12 years
- 2) Industrial : NIL

Details of Career Advance scheme :

S.No	CAS Particulars	Date of award
1	Lecturer (Senior scale)	17-10-2018
2	Lecturer (selection grade)	NIL

Details of Training Particulars Undergone:

S.NO.	Name of the training programme attended	Institute and Place of the training attended	Duration of the training	Training programme attended	
				From	To
1	PFD-40: Preparation of Evaluation of Items for e-content	NITTTR, Chennai	1week	06-10-2014	10-10-2014
2	PFD-04: Induction Programme	NITTTR, Chennai	2 weeks	15-06-2015	26-06-2015
3	PFD-12: Laboratory Instructions in Electronics Engineering	GPW, Kakinada	1 week	29-05-2017	02-06-2017
4	FDP-11: PLC & SCADA	NITTTR, Chennai	2 weeks	04-06-2018	15-06-2018
5	FDP-97: Application in Power Electronic Engineering	NITTTR, Chennai	1 week	17-09-2018	22-09-2018
6	Competency Based Lab Instruction in EEE as per C-20 curriculum of AP	NITTTR, Chennai (online mode)	1 week	15-03-2021	19-03-2021
7	Advances in UHV Transmission and Distribution	NPTEL-AICTE , online mode. SWAYAM platform (MOOC's mode)	8 weeks	July 2022	September 2022
8	Industrial Training	Adani's Gangavaram port, Vizag	1 week	18-10-2022	22-10-2022
9	Recent Advances in Transmission Insulator	NPTEL-AICTE , online mode. SWAYAM platform (MOOC's mode)	4 weeks	January 2023	February 2023

10	Electric Vehicles – Part-I	NPTEL-AICTE , online mode. SWAYAM platform (MOOC's mode)	4 weeks	February 2023	March 2023
11	Industrial Training	Steel plant, Vizag	3 weeks	07-08-2023	26-08-2023
12	PDP-252: IoT system development using Arduino and Raspberry	NITTTR, Chennai	1 week	05-02-2024	09-02-2024
13	PLC Programming and Applications for Electrical and Mechanical Engineers	NITTTR, Chennai	1 week	10-02-2025	14-02-2025
14	Developing EEE applications for AR, VR and MR	NITTTR, Chennai	1 week	28-07-2025	01-08-2025