



BUCHUPALLI NARASIMHA REDDY
Assistant Professor (Adhoc)
**DEPARTMENT OF ELECTRICAL AND
ELECTRONICS ENGINEERING**
JNTUA College of Engineering
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Date of Birth: 12/06/1981

Career Objective:

- Accomplished educator with demonstrated ability to teach, motivate, and direct students while maintaining high interest and achievement.
- Consistently maintain excellent relations with students, parents, faculty, and administrators.
- Self-motivated with strong planning, organizational and leadership skills.

Experience:

Total 15+ years of teaching experience.

- I worked as a **Assistant Professor** in Electrical and Electronics Engineering department at **Sree Visvesvaraya Institute of Technology and science** in **Mahabubnagar** from **Jan 2006 to Dec 2010**.
- I have been working as an **Assistant Professor (Adhoc)** in Electrical and Electronics Engineering department at **JNTUA College of Engineering, Pulivendula** from **July 2013 to till date**.

Qualifications:

- **M.Tech. (P.G) in Electrical Power Systems** from JNTUA college of Engineering with **First Class (Distinction)** in the year of 2013.
- **AMIE(U.G.) from the Institution of Engineers (INDIA) in Electrical Engineering** with **first class** in the year of 2005.
- **Diploma from YSRR Polytechnic college, Pulivendula** passed **first class** with **distinction** in the year of 1999.
- **S.S.C. (High School) from ZPP High School, Thondur (Vi &Mandal), KADAPA District, AP** passed with **First class** in the year of **1996**.

Papers Published:

- Narasimha Reddy presented a paper on “*Wireless power transmission using Near-Field Technology*”, in Industrial Engineering Journal, vol 52, issue 4, April 2023.
- Narasimha Reddy presented a paper on “*Uniform power control and management in Hybrid Microgrids*” in Indian Institution of Industrial Engineering”, vol 52, issue 4, April 2023.
- Narasimha reddy presented a paper on “*Electrical power generation using kites*”, in Juni Khyat (UGC Care Group), vol 12, issue 11, Nov 2022.
- Narasimha Reddy presented a paper on “*Implementation of Individual pitch control of DFIG based variable speed wind turbines using Fuzzy logic for reduction of Flickers*” organized by SITS and IFERP held at SITS ,Tirupati on 18 & 19, Oct 2016.
- Narasimha Reddy 1, Sujitha G.V.N 2 “Improving the loadability of the wind integrated power system using STATCOM placed at an optimal location” *International journal of innovative research in electrical, electronics, instrumentation and control engineering* vol. 3, issue 1, january 2015

Duties Accomplished:

- Successfully completed as a Co-coordinator for “**Internet of Things**” FDP programme.
- Worked as a Project coordinator for academics..
- Worked as NBA and NAAC coordinator for EEE department.
- Worked as Placement coordinator for EEE department.
- Periodically teaching the social and human behavior.
- Conducting presentation by the students on different topics for their development.

Workshops/FDP/Webinar/NPTEL Mentorship :

S.No.	Workshop/Seminar/ FDP/Conference/Other	Organized by	Title	Date (s) conducted
1	FDP	Gudlavalleru Engineering college,AP.	Advances in Renewable Energy & Electric Vehicles	20/02/2023 to 24/02/2023
2	Webinar	G.Pulla Reddy Engineering college,AP.	Web development	15/04/2023
3	Webinar	St.Mother Theresa Engineering college, Tamilnadu.	Buissiness Model Canvas	10/04/2023
4	Webinar	St.Mother Theresa Engineering college, Tamilnadu.	Role of Intellectual property in Economic Growth	30/03/2023
5	FDP	G.Pulla Reddy Engineering college,AP.	Recent advances in Electrical Engineering	17/10/2022 to 21/10/2022
6	Workshop	JNTUA college of Engineering,Pulivend ula.	ECAD for Buildings	10/10/2022 to 16/10/2022
7	Workshop	Institute of Public Enterprise, Usma.University	Faculty Development Programme	12/10/2013
8	FDP	JNTUA college of Engineering,Puliven dula.	Smart Grid technology adoption in power utilities and integrating the latest IT-OT trends	23/09/ 2016 to 24/09/2 016
9	Workshop	JNTUA college of Engineering,Pulivend ula	Analysis of Power systems using NEPLON softwarw	30/01/2016 to 31/01/2016
10	Workshop	JNTUA college of Engineering,Pulivend ula	Reliability applications to Power systems	26/07/2013 to 27/07/2013

Personal Profile:

Name	:	Buchupalli Narasimha Reddy
Date of Birth	:	12/06/1981
Father's Name	:	Buchupalli Gangi Reddy
Permanent Address	:	D.No:1-3-410-1, Chenna Reddy colony, Pulivendula Post KADAPA(dist).
Languages Known	:	English, Telugu.
Nationality	:	Indian

Declaration:

I hereby declare that the information furnished here in is true to the best of my knowledge and belief.

Place :Pulivendula

Date :

(N. MADHAVA REDDY)