

Faculty Profile

Name: T. NARASIMHA MURTHY
Designation: Assistant Professor
Teaching Areas: E M Fields Theory, Microwave Engineering,
and Antennas



Research Interests: Reconfigurable antennas,.

Education:

(Ph.D) Pursuing in ANTENNAS from JNTU KAKINADA 2014 Registered.

M.E in RF & MW Engg, from College of Engineering OSMANIA UNIVERSITY, Hyderabad, in 2011.

B.E in ECE from Chaitanya Bharathi Institute of Technology, OSMANIA UNIVERSITY in 2001.

Professional Experience (Total: 19 years, Teaching 13 years, Industrial 06 years).

Industrial Experience : 06 years

1. Service & Maintenance Engineer in Electronic Industries in Hyderabad nearly 5 years August 1992 to April 1997
2. Embeded System Programmer, Consys Electronic Systems, Hyderabad, from August 2002 to April 2004 .

Teaching Experience: 13 Years

3. 2013 to Till Date as Assistant Professor, FST, IFHE, Hyderabad
4. Assistant professor, JNTU Affiliated Colleges, Hyderabad, Tekkali, Visakhapatnam during 2004 – 2013.
5. Assistant professor FST, IFHE, Hyderabad from July 2013 to till date.

Research / Selected Publications:

1. ‘Active Duplex Patch Antenna for WLAN’ at National Conference organized by GITAM University in January 2012
2. ‘Radiation Characteristics of Glass-tube plasma antenna’ at National Conference organized by CBIT, Hyderabad in April 2012.
3. ‘A survey of Reconfigurable Antennas Systems’, at NCRAE-17 published by IUP Publications, ICFAI University.