

PROFILE

Name: Sri. M. Lakshmi Narayana

Designation: Assistant Professor

D.O.B: 27-12-1984

D.O.J: 04-07-2012

Years of Experience: 4 Years

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Experience Summary:

- ❖ Working as Assistant Professor in the department of Electrical and Electronics Engineering, KSRMCE, Kadapa from **20-02-2014** to till date
- ❖ Worked as Assistant Professor in the department of Electrical and Electronics Engineering, KSRMCE, Kadapa from **28-06-2012 to 03-12-2012**
- ❖ Worked as Assistant Professor in the department of Electrical and Electronics Engineering, SRIT, ANANTAPUR **2010 to 2012** (2-Years)

Academic Qualifications

- ❖ Completed SSC in “**GOVT HIGH SCHOOL, Anantapur** ” in the year “**2000**”.
- ❖ Bachelor of Engineering in Electrical & Electronics Engineering from JNT University HYDERABAD in the year 2007.
- ❖ Master of Technology in the Specialization of “**Digital Systems & Computer Electronics**” from JNT University KAKINADA, in the year **2010**
- ❖ Master of Technology in the Specialization of **Power Electronics & Electrical Drives** from JNT University Anantapur, Ananthapuramu in the year **2015**.

Guidance Particulars

- ❖ B. Tech Projects:- **06**
- ❖ M. Tech Projects:- **02**

Subjects Taught under UG & PG Level

UG Level:

- Principles Of Electrical Engineering
- Electrical & Electronic Measurements
- Power System Operation & Control
- Control Systems
- Utilization Of Electrical Energy

PG Level:

- Operation and Control of Power Systems

Journals Published

- 1.M. Lakshmi Narayana "A ISNGLE STAGE POWER CONVERSION PV-BATTERY SYSTEM USING RECONFIGURABLE SOLAR CONVERTER"
IJRAET/AUG 2015/Vol-5/Issue-3-33
2. M. Lakshmi Narayana " A NEW BREED OF HVDC TRANSMISSION SYSTEM BASED ON A NETWORK FAULT-TOLERANT VOLTAGE SOURCE CONVERTER" IJRAET/JUNE 2016/Vol-6/Issue-3-22

Workshops Attended

1. A One Day Workshop On "PRINCIPLES OF POWER SYSTEM RELIABILITY " organized By Department Of Electrical & Electronics Engineering, Narayanadri Institute of science and technology on 23rd March 2014.
2. A Two Days Workshop On "EVOLUTIONARY ALGORITHMS IN POWER SYSTEMS " organized By Department Of Electrical & Electronics Engineering .SRIT on 9th and 10th june-2014.
3. A Two Days Workshop On "MATLAB APPLICATIONS IN POWER ENGINEERING " organized By Department Of Electrical & Electronics Engineering . Audishankara College of Engineering and Technology on 9th and 10th Dec-2011

Memberships

- ❖ ISTE Membership with a Membership No. "LM 107120"

Extra-curricular Activities

- ❖ Acting as NSS department coordinator