



# DEPARTMENT OF ELECTRICAL ENGINEERING

University College of Engineering (A), Osmania University, Hyderabad-7



## SUMMER INTERNSHIP 2026

(11 May 2026 - 06 June 2026)

Organized by  
**DEPT. OF ELECTRICAL ENGINEERING**  
University College of Engineering (Autonomous)  
Osmania University, Hyderabad.

**Registration:** To register for internship, please fill up the following google form in which the fee payment and other required information are given. Candidates have to submit letter from HoD or the Principal of the college forwarding their application and also the transaction details of the fee payment as an attachment in the google form.

### REGISTRATION



### SCAN & PAY



#### Eligibility:



B.E., B.Tech., M.E., M.Tech. Students  
(pursuing/completed)



EEE/ ECE/ CSE/  
Mechanical Engineering

#### Fee Structure



UCE (A), OU Students : Rs. 1000/-  
Other Students : Rs. 1500/-

#### For any further information



**Contact:** Dr . E. Sreeshobha  
Associate Professor  
9441276995

#### Course:



**4 WEEKS**

11 May 2026 - 06 June 2026



#### MODE

Hybrid



#### APPLY NOW:

Last Date : 30-04-2026

Selection list : 02-05-2026

Commencement : 11 -05-2026

Click the link

<https://forms.gle/vAwhjm5THjnHMXkE7>

## ABOUT THE DEPARTMENT

The Department of Electrical Engineering, University College of Engineering (Autonomous), Osmania University has started in 1949 to offer B.E. in Electrical Engineering. Presently, the department is offering B.E. in Electrical & Electronics Engineering. The Post-Graduate course in Electrical Machines was started in 1966. With a view to provide diversity and industrial orientation to the Post-Graduate program, currently the department is offering M.E. courses in Industrial Drives & Control and Power Systems, which were introduced in 1971. The Department also offers part time PG courses in Industrial Drives & Control and Power Systems for the working academicians and engineers. A new PG program in Power Electronic Systems is introduced in the year 2008. The Ph.D. program in Electrical Engineering is being offered since 1972.

The Department is supported by modern equipment with two industry-collaborative laboratories for practical skills and research capabilities.

Currently, the department has 18 regular faculty members, 3 contract faculty members, 1 Adjunct Professor engaged in research and 10 skilled technical staff. All the UG and PG programmes are accredited by NBA.

## FACULTY & THRUST AREAS

Sr. Prof. M. Manjula: Renewable Energy and Smart Grid  
Prof. B. Mangu: Digital Control of Power Electronics & Grid Integration  
Prof. G. Malleshham: Soft Computing Applications in EE  
Prof. E. Vidya Sagar: EVs & Reliability, Smart Grid  
Prof. N. Susheela: Multilevel Inverters  
Prof. B. Sirisha: Microgrid Applications  
Prof. N. Srilatha: Microcontrollers  
Dr. M. V. Ramana Rao: Electrical Drives & Machines  
Dr. CH. Siva Kumar: AI based Smart Grid Applications  
Dr. P. Lokender Reddy: AI Techniques in Electrical Engineering  
Dr. G.V. Naga Lakshmi: Distributed Generation & Power Quality  
Dr. R. Linga swamy: Digital Control of Power Electronics  
Dr. J. Upendar: Power Electronics and Power Systems  
Dr. U. Suryavalli: Digital Control of Power Electronics  
Dr. S. Vijender Reddy: Microgrid & Electrical Distribution System  
Dr. G. Jhansi Rani: Power Electronic Converters & Drives  
Dr. G. Kiran Kumar: Power System Reliability, Optimal Placement of DG&CB



Chief Patron

**Sr. Prof. Kumar Molugaram**

Hon'ble Vice-Chancellor, Osmania University



Coordinator

**Dr. E. Sreeshobha**

EED, UCE (A), OU



Convener

**Prof. N. Susheela**

Head, EED, UCE (A), OU



Patron

**Prof. P. Chandra Sekhar**

Principal, UCE (A), OU

## AWARD OF INTERNSHIP CERTIFICATE

- All students have to maintain a minimum 75% attendance and has to submit the report of the work.
- Students can bring their own laptops during their internship.
- No accommodation will be provided.
- The candidates who submit the google form with all the required details attached with payment of registration fee within the stipulated due date i.e. 30-04-2026 will be considered for selection.

For any further information

**OFFICE NUMBERS**



**9848173364**

**8331997305**

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