



A Three-Day National Workshop

On

**Approach for Research in Power
Electronic, Power and Control Systems**

Engineering

(ARPEPCSE-2016)

28th-30th June 2016

Under TEQIP-II



Organized by

Department of Electrical Engineering
AUCollege of Engineering (A)
Andhra University
Visakhapatnam-530003, A.P. India

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About AUCE(A)

Andhra University College of Engineering (A) grew from strength to strength and at present it consists of 12 Engineering and 4 Basic Sciences departments, totaling to 16 departments, offering 15 Under-Graduate Engineering daytime programmes and 4 UG Engineering part-time programmes; 28 Post-Graduate Engineering programmes, 1 MCA and 3 M.Sc. programmes in various departments. All the departments are running Ph.D. programmes in different fields of research.

About EE Department

The department of Electrical Engineering was started in 1955 as one of the three constituents of the Department of Engineering in Andhra University and currently offers a UG program in Electrical and Electronics Engineering and PG programs in Power Systems & Automation and Control Systems Engineering. The department initiated developmental activities in the emerging areas of CAD and Robotics with MHRD grants. The department has well established Machines, Networks, Measurements, Power Electronics, Micro-Processors, Control Systems and Digital Electronics Laboratories.

