ONE DAY NATIONAL WORKSHOP ON
RECENT ADVANCES IN POWER ELECTRONICS AND POWER SYSTEMS

Registration Form

Name: Dr. / Mr. / Ms.: ...........................................
Designation: ..........................................................
Educational Qualifications with area of specialization: ..................................................
Working organization: ................................................
Professional experience: ...........................................
Teaching: ................................................................
R&D: ................................................................
Industry: ............................................................
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DATE: 26-07-2013
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**About the Programme**

Significant developments have taken place in the areas of Power Electronics and Power systems in recent times. The objective of the workshop is to highlight the recent trends and to train young faculty members and research scholars and PG students to promote further research and development in these areas.

**Course content**

- Power Electronics Applications to Electrical Drives
- FACTS Controllers
- HVDC Transmissions Systems
- Power Electronics Devices
- Distribution and Automation
- Multilevel Inverters
- Power Quality

**Resource Persons**

Dr. P.S. Subramunyam  
Prof. VBIT

Dr. S. Venkateswaralu  
Professor & Head SNIST

Dr. B.S. Rao  
Dean R & D Cell JBREC

**About JBREC**

An initiative in the field of Engineering education, JBREC is B.R. Engineering College, a part of the vision of Sri Bittala Rao’s accomplishment, observed its inception in the year 2002 with the lofty aim of providing quality professional education and meeting the rising expectations of the student community in Andhra Pradesh. JBREC Educational Society has been working relentlessly towards the objective of achieving excellence in the fields of Engineering, Management, Hospitality and Information Technology.

JBREC was sponsored and established by J.B.R. Educational Society that has been a wide umbrella created by progressive, dynamic and productive management, for a list of institutes marked for excellence in academic records. Recognized by AICTE and affiliated to JNTU the institute has had its vision, mission and the quality policy and objectives as indicated in the mission-enscribed handbook. Having been counted among one of the best institutions of its kind in Andhra Pradesh, three batches of its students have successfully emerged out of its portals, after four years of rigorous training under the tutelage of the most venerable teachers, engineers and scholars, and are now ready to conquer the horizons and create new worlds.

**ABOUT EEE DEPARTMENT**

The department of Electrical and Electronics Engineering at JNTU has been offering B.Tech. programmes at the undergraduate level since 1999, in the field of Electrical and Electronics Engineering with an intake of 120 students. The department is now offering one PG Programme PESEE with an intake of 18 students. The department is now fully established with excellent laboratories and competent staff. All these labs are equipped with latest devices as per JNTU norms and syllabus. The departmental library has 250 volumes of national & international journals.

**Registration fee: Rs.500/-**

Interested participants are requested to fill the registration form and send the co-ordinator. Registration fee will be accepted only Demand Draft drawn in favor of “Principal, JNTU Engineering College” payable at Hyderabad along with the completed registration form. Registration is limited to 75 participants.

Accommodation will be provided on requisition.

Registration fee does not include accommodation charges.

**Important Dates**

- Last Date of Registration: 19th July 2013
- Notification of acceptance: 22nd July 2013

**Address for Communication**

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