

Registration Form

Name:

Designation :

Department :

Academic/Industry :

Address :

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City & Pin :

E-mail id :

Contact No :

Bank :

Amount :

DD No. & Date :

Place:

Date:.

Signature

Last date for registration: 21.03.2017

Registration Fee

UG / PG/Scholars	Rs. 750/-
Faculty members	Rs. 1000/-
Industrial Participants	Rs. 1500/-

The payment should be made by DD drawn in favour of "Head, Department of EEE, Anna University, BIT Campus, Tiruchirappalli" payable at Tiruchirappalli. The Paper and Registration form may send by post / courier/ e-mail to the following address

Contact:

The Organizers- NESR 2017.

Department of Electrical and Electronics Engineering,

Anna University, BIT Campus

Tiruchirappalli - 620 024

Email : nesreee17@gmail.com

Phone:+91-431-2407970

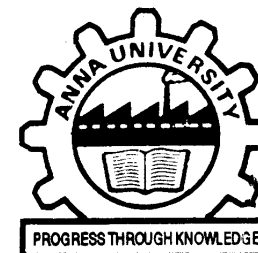
Mobile: 9790624918.

Important Dates

Submission of Paper	18/03/2017
Notification of Acceptance	20/03/2017
Submission of Camera Ready Paper	21/03/2017
Conference	24 & 25/03/2017

TEQIP II SPONSORED National Conference on Electrical Systems and Renewable Energy [NESR'17]

24th – 25th, March 2017



Organized by

Department of Electrical and Electronics
Engineering
BIT Campus, Anna University
Tiruchirappalli – 620 024

The theme of the conference is focused on creating a forum for talent young group of researchers with affordable solutions for the problems in electrical engineering

The national conference on electrical systems and renewable energy 2011 is organized by the department of electrical and electronics engineering, Anna University of Technology, Tiruchirappalli. The objective is to provide a forum for presentation of research ideas, applications of the technology to the practice of electric power, Drives, the technology development in renewable energy and computation engineering. The conference is not only creating a forum and also useful for framing the curriculum for the future and improving the academic and research talent of the teachers and participants. The conference is also focusing its theme to create a new technology to use the available natural resource to sustain the growing energy demand of the society

**Anna University, BIT Campus
Tiruchirappalli**

Anna University, BIT Campus, Tiruchirappalli, has been established by the Government of Tamil Nadu as a 'Technical Institution' at Tiruchirappalli - known as Rock Fort city, with rich cultural heritage and home to many reputed educational institutions. The BIT institution is one of the constitution college of Anna University, Chennai. The Institution is established with a view to impart quality student centered technical education, so as to produce proven technocrats and to strive hard for continuous development and improvement in learning, research and developmental activities. Teaching, Research and Extension services are carried through the Departments and Centers of the Institution. The Institution also works towards fostering partnerships with Academic and Industrial experts to provide quality education and opportunities for entrepreneurial development by providing hands-on training. BIT has carved a niche for itself in providing technical education in the disciplines that are rare of their kind in our country. Aiming at excellence, the Institution offers Research programmes in English and UG/PG programmes in various disciplines.

**Department of Electrical and Electronics
Engineering**

The Department of Electrical and Electronics Engineering was established in 2007 as part of the Anna University, BIT Campus, Tiruchirappalli. The Department today is recognized for teaching and for providing an outstanding research environment for staff and students. The Department provides professional training and at the same time to participate actively in applied and theoretical research. The Department strives to instill in students the attitudes, values, vision and training that will prepare them for lifetimes of continued learning and leadership, to develop the ability and passion to work wisely, creatively, and effectively for the benefit of society; to generate new knowledge for the betterment of humankind and disseminate it universally; and to generate realistic and innovative solutions for the current and future technological needs.

Topics to be covered:

- Power Quality Issues & Solutions
- New and Renewable energy technology
- Mechatronics for Control of Industrial Drives
- FACTS / HVDC
- Restructuring and Electricity Markets
- Renewable Energy Sources
- Distributed Generation and Micro Grid
- Power Generation, Transmission and Distribution
- Power System Instrumentation
- Power System Protection
- High Voltage & Insulation Engineering
- Power System Planning and Reliability
- Power System Operation and Management
- Power System Analysis, Simulation and Control
- Efficient Energy Utilization
- Power Engineering Education
- Any other emerging technology of Power and Energy Systems
- PM BLDC Drives & SRM Drives

Organizing Committee

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Registrar
Anna University,
Chennai - 600 025

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Dean, BIT Campus, Trichy

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