

Registration Form

IE(I) Sponsored National Seminar
on
Recent trends in Microgrid Technology

1. Name: _____
2. Course Applied for: _____
3. Mailing Address: _____

4. Telephone No: _____
5. Email ID: _____
6. Highest Academic Qualification: _____
7. Area of Teaching/Research/Professional Interest:

8. Organization/Institution: _____

9. DD No. _____ Date _____
Bank Name _____

(in favour of NSRTMT, Payable at Bhubaneswar)

N.B: Photocopy of this form may also be used for registration. Please ensure that all the fields are properly filled in, then duly signed and submit.

Signature of the Applicant

Place: _____

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National Seminar

on

Recent Trends in Micro grid Technology



Organized by
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In association with

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About School of Electrical Engineering, KIIT University

KIIT University, formerly Kalinga Institute of Industrial Technology, is a co-educational, autonomous university located at Bhubaneswar in the Indian state of Odisha. The University offers under-graduate and post-graduate courses in Engineering, Bio-technology, Medicine, Management, Law, Computer application, Rural management, Fashion, Film Studies, Journalism and Sculpturing. It was one of the youngest institutions to be awarded the deemed university status in India and then the University status in 2004.

The School of Electrical Engineering has been playing a vital role in producing Engineers and Scientists of highest calibre since its inception in the year 1997. At present, it offers Under Graduate, Post Graduate and Ph.D. programs in Electrical Engineering to cater to the ever challenging needs of technical excellence in all areas of Electrical Engineering such as Power Electronics and Drives, Power & Energy System and Power System Engineering. The School is having a vibrant atmosphere due to the combination of input of brilliant students, availability of outstanding faculty members and innovative research work in all areas of Electrical Engineering. The icing on the cake is the accreditation of the School by NAAC, NBA (Washington accord) Tier-I and UGC.

About Institute of Engineers Kolkata

The **Institution of Engineers** (India), 8 Gokhale Road, Kolkata is the national organization of engineers in India. The Institution of Engineers (India) has more than one million members in 15 engineering disciplines in 114 centres or chapters

in India and overseas; it is the world's largest multi-disciplinary engineering professional society in engineering and technology world. The Institution of Engineers (India) was established in 1920 in Kolkata, West Bengal and is acclaimed to have pioneered non-formal education in engineering. The Institution of Engineers (India) conducts an examination of its associate membership. "Indian engineers to meet the goals and objectives of the entity being established, they increase the general development of engineering and engineering science, their implementation in India and people associated with the organization and members of engineering related topics Information And-in providing facilities to receive and give ideas." There are five forums of the IEI: the [National Design & Research Foundation](#) (NDRF), Water Management Forum (WMF), Safety and Quality Forum (SQF), Sustainable Development Forum (SDF) and Rural Development Forum (RDF). The IEI also has an autonomous organ, the [Engineering Staff College of India](#). In addition to representing India in the Engineers Mobility Forum, the institution has been prominent in World Mining Congress (WMC), the World Federation of Engineering Organizations (WFEO), the Commonwealth Engineers' Council (CEC), the Fédération Internationale du Béton (fib), and the Federation of Engineering Institutions of South and Central Asia (FEISCA).

Objective of the Seminar

The national seminar will be focused on emerging trends of power system, different topics such as a microgrid with renewable energy sources. The primary purpose is to ensure local, reliable and affordable energy security for urban and rural communities while providing solutions for commercial industrial and federal government consumers. Benefits that extend to utilities and the community at large

include lowering green house gas (GHG) emissions and lowering stress on the transmission and distribution system

Topics to be covered

1. Microgrid
2. Smart Grid
3. Renewable Energy Sources

Resource Persons

➤ Experts from NITs and IITs and Industries.

General Information

National Seminar of two days titled "Recent Trends in Microgrid Technology" will be held in School of Electrical Engineering, KIIT University from 25th - 26th Feb 2017. There is paper presentation followed by Poster. Faculty member's researchers and students (UG and PG) can apply for this seminar. It is open to all colleges and universities.

Calander & Deadline

Submission of paper: 06 – 02 - 2017

Acceptance of paper: 12 - 02 - 2017

Full paper should be sent to bpandafel@kiit.ac.in in IEEE format with maximum 5 pages.

Registration

Registration fees is Rs 500/ for all participants.