

Application Form for the workshop on
Recent Aspects of Power System Optimization-2019

**DEPARTMENT OF ELECTRICAL ENGINEERING
INSTITUTE OF ENGINEERING AND TECHNOLOGY**

Sitapur Road, Lucknow-226021, U.P. India.

(You may get this form Xeroxed or download it from
www.ietlucknow.ac.in)

Affix
Photo

1. Name:
2. Designation:
3. Age (In Years):
4. Institution:
5. Department:
6. Highest Academic Qualification:
7. Branch of Specialization:
8. Research Interest:
9. Address:

Mobile :(compulsory)

Email:(compulsory)

Date: **Signature of applicant**

SPONSORSHIP CERTIFICATE

The applicant, if selected, will be permitted to participate in the above Workshop.

Date:

**Signature and seal of Sponsoring
Authority
(Principal/Director)**

OBJECTIVES AND SCOPE OF THE WORKSHOP

Man by nature loves to explore. Finding novel and comfortable ways to lead their life has been the innate feature since ages. Research and Learning lead the way even beyond the limits of the sky. Research is long-term iterative experimentation. Electrical Engineering is a rapidly growing field which is serving the mankind. While doing the research some tools, both manual as well as computer-aided, are of prime importance. The workshop is directly aimed at introducing the audience to the advanced tools that are recently being implemented in the field of Electrical Engineering.

While the workshop will be open to all, the primary intended audience consists of junior faculty and research scholars. At the end of an intensive two-day workshop that includes hands-on demos and a panel discussion, the participants who are aspiring to become researchers shall be familiar with the research challenges in the broad areas of learning and control, and the recommended reading list to reach the cutting-edge of research. Those whose aspirations are to become practiced and expert users of power system optimization and control methodologies would be able to realize those goals by the end of the workshop.

How to Apply?

The scanned copy of the registration form should be sent to the Coordinator by email, latest by August 27th, 2019 and also fill up the registration form on the given link: <https://docs.google.com/forms/d/18cSoPCjN-KoDJQmgai9apGUPoBopAp7HgD-03uc3lq8/edit?ts=5d4cffe>

Important Dates:

Last Date of Registration:	August 27 th , 2019
Intimation of Selection:	August 28 th , 2019
Registration Fees:	Nil
Workshop Date:	August 30 th -31 st , 2019

Workshop on

**Recent Aspects of Power System
Optimization-2019**

August 30th-31st, 2019

Organized By
**DEPARTMENT OF ELECTRICAL
ENGINEERING**
(Funded by TEQIP-III)



**INSTITUTE OF ENGINEERING & TECHNOLOGY
Sitapur Road, Lucknow-226021, U.P. India.**

(An Autonomous Constituent Institute of Dr. A.P.J.
Abdul Kalam Technical University, Lucknow)

Contact:

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Email: workshop.eed@gmail.com

CHIEF PATRON :**Prof. Vinay Kumar Pathak**

Hon'ble Vice Chancellor AKTU, Lucknow

PATRON :**Prof. H.K Paliwal**, Director, IET Lucknow**CHAIR PERSONS :****Prof. Bharti Dwivedi**, EED IET Lucknow**Prof. Kuldeep Sahay**, EED IET Lucknow**CONVENER :****Dr. Satyendra Singh**, HOD-EED IET Lucknow**COORDINATORS :****Mr. Saurabh Kumar**, EED IET Lucknow**Mr. Saurabh Kumar Jha**, EED IET Lucknow**ADVISORY COMMITTEE :**

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ABOUT LUCKNOW

Lucknow is the capital city of Uttar Pradesh in India. It is the administrative headquarters of Lucknow District and Lucknow Division. Located in what was historically known as the Awadh (Oudh) region, Lucknow has always been a multicultural city and flourished as a cultural and artistic capital of North India in the 18th & 19th centuries. Lucknow is placed among the fastest-growing cities and now it is a metropolitan city of India and is rapidly emerging as a manufacturing, commercial and retailing hub. This unique combination of rich cultural traditions and brisk economic growth provides Lucknow with an aura that refuses to fade away.

ABOUT IET LUCKNOW

Institute of Engineering & Technology was established by the Government of U.P in November 1984, for imparting engineering education and for promoting technological research to generate elite technical manpower. In 2008 IET became a Constituent College of UPTU (Now AKTU). It offers B.Tech/ PG Courses in eight branches, namely Computer Science, Electrical, Electronics, Civil, Computer Science Mechanical, Chemical, Information Technology and Electronics & Instrumentation and P.G. degrees in Bio-Technology, Environmental Engineering, MBA & MCA.

How to Reach:

The city of Lucknow is well connected by road, rail, and air with all the important places in India. The Institute of Engineering & Technology (IET Lucknow) campus is only 14 Km from Lucknow railway station, 35 Km from the airport.

Speakers:

Speakers are from the premier institutions like IITs, NITs, Reputed Technical Universities, and Industries.

SCHEDULE**Day-1**

09:00AM -10:00AM	:	Registration
10:00AM -10:30AM	:	Inauguration
10:30AM -11:00AM	:	High Tea
11:00AM -01:00PM	:	Session-1
01:00PM -02:00PM	:	Lunch
02:00PM – 03:00PM	:	Session-2
03:00PM – 03:15PM	:	Tea
03:15PM – 04:15PM	:	Session-3

Day-2

09:00AM -11:00AM	:	Session-4
11:00AM – 11:15AM	:	Tea
11:15AM – 01:15PM	:	Session-5
01:15PM -02:15PM	:	Lunch
02:15 PM – 02:30 PM:	:	Valedictory Session
02:30PM onwards:	:	Visit to Historical Place

Note:

No TA/DA will be paid to attend the workshop.

Boarding and lodging will not be provided by the Institute.