

REGISTRATION FORM

Three-day workshop

on

**“Power system studies – theory and practice
at a glance”**

02nd Nov. to 04th Nov. 2016

Name :

Designation :

Institution :

Address for Communication :

.....

.....

.....

Mobile :

e-mail ID :

Registration Fee :DD No.....

Bank / BranchDate

Accommodation required: Yes / No

Place

Date :

Signature of the applicant

SPONSORSHIP CERTIFICATE

Certified that Dr/Prof./Mr./Ms.

..... is a faculty member
of our college. He/She is identified to attend the workshop “3-
day workshop on “Power system studies – theory and practice
at a glance””. He/She sponsored for the same.

Date :

Place :

Signature and seal of the Principal/Director

ORGANIZING COMMITTEE

Chief Patron

Prof. A. Venugopal Reddy, Vice-Chancellor, JNTUH

Patrons

Prof. N.V. Ramana Rao, Rector, JNTUH

Prof. N. Yadaiah, Registrar, JNTUH

Prof. B.N.Bandari, DAP, JNTUH

Chairman & Convener

Prof. N.V. Ramana, Principal, JNTUHCEJ

Co- Chairman

Prof. N. V. S. Raju, Vice-Pincipal, JNTUHCEJ

Co- Convenor

Sri. R. Durga Rao, Asst. Prof. & HOD, of EEE

Sri. T. Sridhar, A.E., TSSSPDCL

Organizing Committee Members

Faculty of Dept. of EEE, JNTUH - CEJ

ADDRESS FOR COMMUNICATION

Prof. N.V. Ramana, Principal, JNTUHCEJ

Chairman & Convener

JNTUH College of Engineering Jagital
Nachupally (Kon dagattu) Karimnagar Dist.

Contact us : 9246173939 [Convener]

Visit us: www.jntuhcej.org

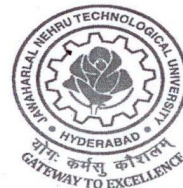
Mail us: nvrjntu@gmail.com

Three-day workshop

on

**“Power system studies – theory and practice
at a glance”**

02nd Nov. to 04th Nov. 2016



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Sri. T. Sridhar, A.E., APTRANSCO

ORGANIZED BY

DEPT. OF ELECTRICAL & ELECTRONICS

ENGINEERING



JNTUH COLLEGE OF ENGINEERING NACHUPALLY

(KONDAGATTU), KARIMNAGAR DIST - 505501

TELANGANA STATE

ABOUT THE UNIVERSITY

JNTUH is! Situated in the heart of the city at Kukatpally a major landmark- Jawaharlal Nehru Technological University, Hyderabad has an environment of academic excellence with 'A' Grade accreditation by NAAC (National Assessment and Accreditation Council). By bringing a spark of knowledge to young minds and by instilling new confidence and vigor to face the world, this university has been providing quality education for nearly four decades.

The University has 4 Constituent Colleges:

JNTUH College of Engineering, Hyderabad (CEH)

JNTUH College of Engineering, Jagtial (CEJ)

JNTUH College of Engineering, Manthani (CEM)

JNTUH College of Engineering, Sulthanpur (CES)

ABOUT THE INSTITUTION, JNTUHCEJ

JNTUH College of Engineering, Nachupally (JNTUHCEJ) was established in the year 2007. It is one of the constituent colleges of JNTU Hyderabad, with five different branches, viz. CSE, IT, ECE, ME and EEE. The college aims to be an institute of excellence in training the students to meet the global needs and is supported by well qualified and highly experienced professors, drawn from research and industry backgrounds. The location of the sprawling campus is surrounded by lush green hills, temples (Vemulawada, Kondagattu & Darmapuri). The academic ambience upholds the traditional and cultural values among the students. JNTUH CEJ is located at Nachupally, near Kondagattu.

ABOUT THE DEPARTMENT

The department of Electrical and Electronics Engineering was established in the year 2007 with a bachelor degree. It was started with an intake of 60 and has common laboratories and a department library with reference books. The master degree in EEE was started in year 2011 with an intake of 18.

ABOUT THE WORKSHOP

The objective of the workshop is to bridge the gap between industry and institute. This is a platform for sharing industry expertise for the benefit of research scholars, students and faculty through expert lectures being delivered by resource persons.

- Theoretical aspects of overview of load flow studies, short circuit studies & load frequency control problem will be dealt by Dr. N. V. Ramana, Prof., EEE, JNTUH – CEJ.
- The Practical Aspects of the real time application of load flow studies, short circuit studies & load frequency control problem will be dealt by Dr. P. V. Satya Ramesh garu, D.E, Power planning and open access, TRANSCO.
- Smart Grid operations will be dealt by Sri. T. Sridhar, A.E., TSSPDCL.

WHO CAN ATTEND

Faculty, research scholars, Industry personnel, PG and UG students of EEE branch,

BENEFITS

This workshop will be helpful to enhance the teaching skills of power system faculty.

It gives insight for project works for research scholars, PG and UG students of EEE branch.

It upgrades the theoretical aspects for Industry personnel.

COURSE CONTENT

- Overview of Load flow studies, short circuit studies & load frequency control problem [Theoretical aspects]
- Real time application of Load flow studies, short circuit studies & load frequency control problem [Practical Aspects]
- Lecture on Smart Grid operations

IMPORTANT DATES

Last Date for Registration : 31.10.2016

Date of Intimation of Selection : 01.11.2016 (SMS & Email)

REGISTRATION FEE

Research scholars/ Faculty members: Rs 2000/-
PG & UG students: Rs.1000/-

[Registration includes breakfast & working lunch for three days, Dinner for two days, accommodation for two nights, kit].

Note: Limited accommodation with prior registration only.

MODE OF PAYMENT

Demand Draft in favour of “The Convener, Power System Workshop”, payable at SBH JNTU Campus Nachupally Branch. DD along with the Registration form to be sent to the convener.

No TA/DA will be provided to the participants.

VENUE OF THE WORKSHOP

Seminar Hall, Academic Block-II
JNTUH College of Engineering,
Nachupally (Kondagattu),
Karimnagar Dist 505501, Telangana State.