

Five Days
Short Term Training Program (STTP)
on
“Recent Trends on Power System”
12th to 16th February, 2018

REGISTRATION FORM

Name:

Designation:

Organization:

Qualification:

Correspondence Address:

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Tel. (O) (R)

(M)

E-Mail:

Payment Details:

Amount

No.....Date

Name of the Bank.....

Registration Fee is paid in the form of Cash/DD.

Accommodation Required: Yes / No

Date:

Place:

Signature of the Applicant:

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

Signature of Head of the Institute with Seal

Chief Patron
Dr. D. R. Shah, Provost, UTU.

Patron
Dr. N. C. Shah, Director, CGPIT.

Convener
Mr. Rakesh Gajre, HOD, EE & EC, CGPIT.

Speakers

- Dr. Prasanta Kundu, Assistant Professor, SVNIT, Surat.
- Dr. Pranav Kumar B. Darji, Associate Professor, SVNIT, Surat.
- Dr. H. R. Jariwala, Associate Professor, SVNIT, Surat.
- Dr. Chetan D. Kotwal, Professor and Head, SVIT, Vasad.
- Dr. Santosh C. Vora, Professor, Institute of Technology, Nirma University, Ahmedabad.
- Dr. Satish Kumar K. Joshi, Professor and Head, Faculty of Technology and Engineering, The M. S. University of Baroda, Vadodara.
- Dr. Nilesh G. Chothani, Associate Professor and Head, ADIT, Anand.
- Dr. Sanjay R. Joshi, Principal, GEC Valsad.
- Dr. Naran Pindoriya, Assistant Professor, IIT Gandhinagar, Gandhinagar.

Five Days
Short Term Training Program (STTP)
ON
“Recent Trends on Power System”

From 12th to 16th February, 2018

Sponsored
by

Uka Tarsadia University, Maliba Campus,
Gopal Vidhyanagar, Bardoli, Surat.



Organized
by

Department of Electrical Engineering
C. G. Patel Institute of Technology
Under ISTE Faculty and Student Chapter
Uka Tarsadia University
Bardoli-Mahuva Road, Dist-Tarsadi
Surat-394350



About the University:

Bardoli Pradesh Kelavani Mandal (BPKM) is a public trust established in 1960 to cater to the educational needs of the tribal belt of South Gujarat region. Academic programs across the disciplines of Management, Computer Science, Engineering and Technology, Bio Technology, Micro Biology, Science, Pharmacy, Commerce, Nursing, Physiotherapy, Architecture and institute of Sports were established in the campus. In 2008, the Maliba campus became full-fledged Uka Tarsadia University.

About the Institute:

UTU has started a self-financed engineering institute named as Chhotubhai Gopalbhai Patel Institute of Technology (CGPIT) in 2009 with the view to educate and train future professionals to lead in today's competitive environment. CGPIT offers Diploma, B. Tech and M. Tech and Ph.D. programs in various disciplines.

About Department:

The department is one of the pioneering departments of the Institute. The department has highly qualified faculty members engaged in teaching and research with the aim of achieving excellence in the field of Electrical Engineering. The department offers Under Graduate course in Electrical Engineering and Post Graduate program in Power Systems.

Objectives:

Electricity is the third most important commodity, next only to Air and water for survival of human beings. The course on Electric Power System is very important in electrical engineering from all aspects of Electricity right

from generation to utilization. The STTP intends to cover both conventional and emerging test and measuring techniques. It is needless to emphasize the importance of evaluation of test results, and the recent advances therein. The STTP is envisioned to facilitate the participants in acquiring knowledge and information in the areas of high Voltage, FACTS devices, state estimation, Power system protection and recent advancement in electrical field. The participants are also intended to be exposed to practical demonstration on high voltage testing and measurement techniques, power system protection and switchgear and V-lab. which will benefit them in understanding the aspects of power system. This STTP is organized for Research students, Industry delegates and Academicians who are taking keen interest in power system Engineering.

Topics to be covered:

1. High Voltage
2. VSC-HVDC
3. Power System Protection
4. FACTS Devices
5. Power System Stability
6. Restructured Power System

Registration Fee Details (in INR):

Participants	Amount (in Rs)
Students	1200
Faculty/Industry Delegates	1500

ACCOMMODATION:

Suitably furnished accommodation will be made available, if requested in advance, in the hostels/guest houses of the CGPIT on nominal payment basis for out stationed candidates on twin sharing basis.

Registration and General Information:

Application in the prescribed format with registration fee in the form of Demand Draft drawn in favor of "C.G. Patel Institute of Technology" payable at Bardoli or cash must reach to the coordinator on or before **January 31, 2018**.

Program Coordinators:

Mr. Jay A. Patel
Mr. Hiren Sidhpuria
Ms. Nidhi Shah
Mrs. Jignesha Ahir

Department of Electrical Engineering,
C. G. Patel Institute of Technology, UTU,
Bardoli, Surat, Gujarat-394350.

Registration fee includes registration kit, tea and lunch during the program. Fee is non-refundable. Limited seats are available. Selected candidate will be informed by email as per the schedule. Certificates will be issued to the participants only after attending the complete course. The participants would not be paid T.A. & D.A. Photocopies of registration form may be used.

Address for Correspondence:

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