

APPLICATION FORM

Two Days' Workshop on "Domestic and Industrial Wiring"

Name and Address of the applicant:

College: _____

Gender: M/F ___ DOB: _____ Age: _____

Qualification: _____

Experience: _____

Designation: _____

Mobile: _____

Email: _____

Address of Sponsoring Authority:

PAYMENT DETAILS (In CASH only):

Date: _____

Rs. _____

Signature of the Applicant

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

Signature of Head of the Institution with Seal

TRAINING PROGRAM THEMES

- Switches, Wires and Cables
- Different Wiring Schemes
- Low voltage system, Contactors
- MCB selection for home wiring system
- Fuse and selection of Fuse
- Introduction to industrial (Electrical) wiring and different kinds of panels
- Introduction to different kinds of induction motor starters
- Introduction to panel wiring essentials
- Demonstration of panel wiring

WHO CAN APPLY?

- Faculty members
- Engineering students

SPEAKERS

- Mr. Mihir Raval
NiTech Automation, Surat
- Mr. Hiren Sidhpuria
Electrical Engineering Department, CGPIT
- Mr. Jay A. Patel
Electrical Engineering Department, CGPIT

COURSE FEE

- Students: Rs. 100/-
- Faculty members: Rs. 100/-

Two Days' Workshop

on

"Domestic and Industrial Wiring" 2nd & 3rd November, 2017

Sponsored by

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



Organized By

Department of Electrical Engineering
C. G. Patel Institute
Of Technology

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 THE DEPARTMENT

The department is one of the pioneering department 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 programme in Power Systems.

ABOUT THE PROGRAM

This two days' workshop aims to increase

knowledge among the participants about the domestic and industrial wiring. Electrical wiring is an electrical installation of cabling, switches, distribution boards and sockets which is requisite for any electrical engineer. Proper selection of switchgear device is very important because if required rating is not obtained it may mal-operate causing damage to equipment as well as system in which it is connected. This workshop is thus enhancing the knowledge of participants and creating a platform for future.

CHIEF PATRON

Dr. D. R. Shah, Provost, UTU

PATRON

Dr. N. C. Shah, Director CGPIT

PROGRAMME COORDINATORS

Ms. Yashvi Parmar Mrs. Nitiksha Pancholi
Assistant Professor Lecturer

Ms. Zalak Vyas

Teaching Assistant

CO- COORDINATORS

Mrs. Priyanka Patel Ms. Unnati Mali
Assistant Professor Assistant Professor

LOCAL ADVISORY COMMITTEE

Mr. Rakesh Gajre, Head (EE/EC)
Dr. Chinmay Desai, Head (ME)
Ms. Purvi Tandel, Head (CO/IT)
Mr. Kamlesh Gandhi, Head (CE)

GENERAL INFORMATION

Applications for the participation in the 'course' should reach in the attached format via regular mail at the following address:

Ms. Yashvi Parmar
Mrs. Nitiksha Pancholi
Ms. Zalak Vyas
Programme coordinators,

Electrical Engineering Department,
C. G. Patel, Institute of Technology, UTU,
Bardoli, Surat, Gujarat, India, 394340.

The last date of reaching applications is 31st October, 2017.

The breakfast will be provided to the participants. Limited seats are available in this course. The participants would not be paid TA and DA.

ADDRESS FOR COMMUNICATIONS:

Ms. Yashvi Parmar
Mrs. Nitiksha Pancholi
Ms. Zalak Vyas

Programme coordinators,

- *Electrical Engineering Department,*
- *C. G. Patel, Institute of Technology, UTU,*
Bardoli, Surat, Gujarat, India, 394340.

E-mail & Mobile No.:

yashvi.parmar@utu.ac.in +91 9409507360
nitiksha.pancholi@utu.ac.in +91 9033906158
zalak.vyas@utu.ac.in +91 9054100706