

About The Program

The main aim of workshop is to impart greater awareness about two major challenges faced by India: congestion and pollution. Green mobility technologies and smart transportation system is the solution of congestion problem. ICE vehicles which are the major cause of air pollution, global warming, and climate change can be replaced by high performance electrical vehicle to encounter pollution problem. The overall objectives of workshop are 3C: Clean, Convenient and Congestion-free India. To achieve the objectives, following action-agenda is advocated around four key pillars, namely, (a) Connect Bharat, (b) Optimize travel footprint, (c) Promote seamless, co-operative transport and (d) Adopt green modes and technologies.

About the Institute

The Bardoli Pradesh Kelavani Mandal (BPKM) is an education trust established in 1960 with the aim of imparting of higher education opportunities in and around the rural area.

BPKM has started a self- financed engineering college named as Chhotubhai Gopalbhai Patel Institute of Technology (CGPIT) under the roof of Uka Tarsadia University (UTU) in the year 2009 with the view of educating and training future professionals to lead in today's competitive environment and to meet the needs of globalization and industrialism by providing dynamic and conducive learning environment.

CGPIT offers B. Tech programs in eight various disciplines. CGPIT also offers M. Tech. programs in disciplines like Power System, Electronics & Communication, Civil, Computer, and Mechanical Engineering. Ph.D. programmes are also carried out by CGPIT in the disciplines like Electronics & Communication, Civil, Computer, and Mechanical Engineering.

About the Department

The electrical department is one of the pioneering departments of the Institute. Over the years, the department has progressed at a rapid pace with development in both the spheres of infrastructure facilities and academic programmes. 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 and Post Graduate programmes in Power System.

Patron:

Dr. Dinesh R. Shah, Provost, UTU

Convener:

Dr. Rajkumar Patil, Director, CGPIT

Organizing Secretary:

Mr. Ankur V. Rana, HOD,
Electrical Department

Co-ordinators

Dr. Afzal Bhat	Ms. Krupa Dave
Mr. Darshan Vora	Mr. Jay Patel
Mr. Ranjit Rajak	Ms. Hinal Surati
Ms. Unnati Mali	Ms. Nidhi Shah
Mr. Arjun Jariwala	Mr. Hiren Sidhpuria
Mr. Lokesh Shah	Ms. Arpita Patel
Mr. Bhargav Patel	



GUJCOST Sponsored One Day Workshop On “Transforming India’s Mobility through Electric Vehicles”

14th December, 2019

Organized By

Department of Electrical Engineering
C. G. Patel Institute
Of Technology
Uka Tarsadia University
Bardoli-Mahuva Road, Dist-Tarsadi
Surat-394350



Department of Science & Technology
Government of Gujarat

Registration and General Information

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

Mr. Ankur V. Rana
Organizing Secretary,
Electrical Engineering Dept.
C. G. Patel Institute of Technology, UTU, Bardoli,
Surat, Gujarat,
India, 394340.

The last date of reaching applications is 11th December, 2019. The candidates would be informed of their selection through E-mail by **12th December, 2019.**

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

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.

Address for Communications:

Prof. Ankur V. Rana
Organizing Secretary,
Electrical Engineering,
C. G. Patel, Institute of Technology, UTU, Bardoli,
Surat, Gujarat-394340.
India.

Mo: +91 8866785421

E-mail:

ankur.rana@utu.ac.in

Workshop Program Themes

Green mobility technologies through electrical vehicle play a key role in encountering pollution and congestion problem faced by India. Travel optimisation, smart transport system, smart vehicle, high performance electrical vehicle and India's road map of electrical vehicle is the main focus area of the workshop.

Who can apply?

- Faculty members, Students and industrial person, who are worked in this area.

Speakers

Eminent experts from institute and industries.

Course fee

- Faculty members, Students and industrial person: Rs. 50/-



Application Form

GUJCOST Sponsored One Day Workshop on "Transforming India's Mobility through Electric Vehicles" 14th December, 2019

Name and Address of the applicant:

College: _____

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

Qualification: _____

Experience: _____

Designation: _____

Mobile: _____

Email: _____

Accommodation required? Yes/No: _____

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. Further, I have personally talked with the applicant and the applicant seemed to be sure to attend the course, if selected.

Signature of Director/HOD with Seal