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**Vadodara Institute of Engineering**

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**One Day National Seminar
On
Advances in Design,
Control & Optimization in the
field of Electrical Engineering
4th August, 2018**

REGISTRATION FORM

Candidate's Name (In Block Letters):

(First Name) (Middle Name) (Surname)

Name of Organization:

Designation : _____

Address:

Mobile No: (1) _____ (2) _____

E-mail : _____

Mode of payment :

DD Cheque Cash

Registration Fees (Rs.): _____ /-

DD/ Cheque No : _____ Date: _____

Name of Bank : _____

Branch : _____

(DD /Cheque should be drawn in favor of "Vadodara Institute of Engineering" payable at Vadodara.)

Date : _____

Place: _____ Signature of Applicant



**One Day National Seminar
On
Advances in Design,
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field of Electrical Engineering
4th August, 2018**



In Association with



Supported by

Department of Science and Technology
Government of Gujarat

Organized by

**Electrical Engineering Department
Vadodara Institute of Engineering**

Vadodara-Halol Toll Road, Kotambi,
Dist. Vadodara, Gujarat – 391510

About Institute:



Vadodara Institute of Engineering (known as VIER) was established in June 2009 with an objective to provide qualitative and value based education to the students. The institute has campus area of 31 acres with separate departmental buildings, well equipped laboratories, rich library and other indispensable resources to provide excellent learning environment.

Vadodara Institute of Architecture will start functioning from the academic year 2018-2019. This architecture building is recently constructed in a unique style consisting of all modern facilities and learning resources with main focus on all around development of the students.

Academic Milestones:

- 1st Rank in Vadodara in B. E. Semester VIII GTU examination May 2018.
- 1st Rank in Vadodara and 8th Rank in GTU in result of B. E. Semester VII examination December 2017.
- 1st Rank in Vadodara and 12th Rank in GTU in result of B. E. Semester V examination December 2017.

Awards:

- Best Design Award while representing India at International ROBOCON 2016 held at Bangkok, Thailand on August 21, 2016.
- Smart India Hackathon 2017 with Cash Price of Rs. One Lakh on April 02, 2017 by demonstrating a winning solution to avoid railway accidents in India.
- National Robocon 2016.
- National Final e-Yantra Ideas Competition eYIC 2018, IIT Bombay.
- Most Innovative Solution Award e-Yantra Competition 2018, IIT Bombay.
- Best Demonstration & Presentation Award e-YIC 2018, IIT Bombay.
- Robotics - Vishwa Yantra GTU Central Techfest 2018.
- 10th Rank across India in Mitsubishi Electric Cup 2018.

Recognition in Top Ten Dewang Mehta IT Awards in three consecutive years 2015, 2016 and 2017.

About Department:

Department of Electrical Engineering was established in 2009, with an objective of imparting highly worth education in power sector. Electrical Engineering Department has excellent lab infrastructure with immense facilities for learning. Department has achieved 1st rank in Vadodara & 2nd rank in GTU affiliated colleges in the result of B.E. Semester – VIII in academic years 2013–14 and 2014–15. The faculties are actively involved in research work, faculty development programs & industry institute interaction with fast growing technology in the development of quality professionals for the benefit of society.



Objective of Seminar:

In the present era energy sector faces a range of challenges like complying with standards, uninterrupted power supply, optimizing load distribution and so on. There are all sorts of national and international laws, guidelines and standards to comply with. Get on top of these challenges with high-performance systems, engineering to lay the foundations for high quality power generation and distribution infrastructure. The optimum solution can be achieved with use of high end software development tools like EPLAN. This seminar is mainly intended to explore the cutting edge technologies to the future technocrats and thus enhancing their knowledge in the field of interest.

Contents of Seminar:

- Recent Technological developments in Electrical Machines and control Panels from industry perspective
- Hands on practices on EPLAN

Important Dates:

Last date of Registration: 30th July, 2018

Who can Register?

Faculties from Degree & Diploma in Science Department
Research Scholars – Post Graduate students of Science Colleges.

How to Register?

Application duly filled in the prescribed format along with the demand draft/cheque of applicable registration fees drawn in the favor of "Vadodara Institute of Engineering" payable at Vadodara should be sent to institute on or before due date. Interested candidate may also pay the registration fees in cash before due date.

Registration Fees:

Research Scholars & Post Graduate Students : Rs. 200/-
Faculty Members and Industry Delegates : Rs. 250/

Transportation:

Travel expenses will have to be borne by the participants themselves or by their sponsoring organization. However, the institute will provide to and fro bus facility to participants for local transportation for following route.

Vadodara Railway Station ◀ Kalaghoda Circle ◀ Amit Nagar
◀ Airport Circle ◀ Golden Cross Road ◀ VIE.

How to reach VIE: <http://goo.gl/oQcbRi>

