

Resource Person:

The speakers would be eminent personalities from industries and academia.

Venue:

V.E.S. Institute of Technology, Hashu Advani Memorial Complex, R.C.Marg, Collectors Colony, Mumbai -74

For enquiries contact Co-Coordinators

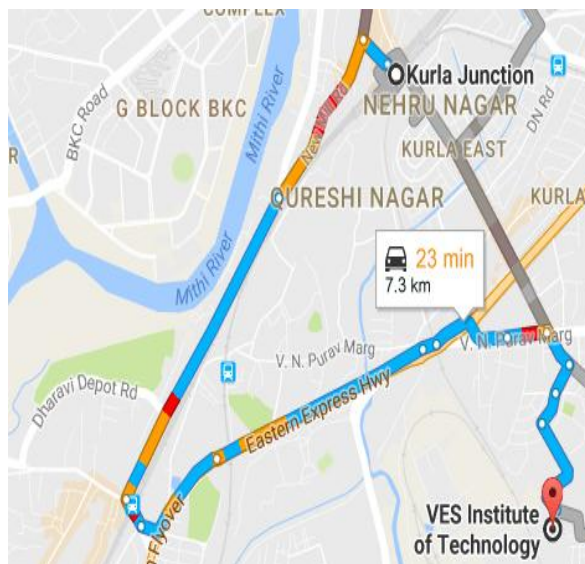
Registration Fees:

The participants are required to pay the a fee of Rs. **3500/-**

Who can attend?

- Faculty of Engineering from Degree, Diploma & MCA Colleges.
- Research Scholar
- Post Graduate
- Industry Representative

How to Reach:



Patrons:

Shri Mahesh Tejwani, President, VES
Shri Amar Asrani, Secretary, VES
Shri B. L. Boolani, Managing, Trustee, VES
Dr. (Mrs.) J. M. Nair, Principal, V.E.S.I.T.
Dr. (Mrs.) M. Vijayalakshmi, Vice Principal, V.E.S.I.T.

Organizing Committee:

Mrs Shoba Krishnan (Head EXTC Dept.)
Dr. Ramesh K. Kulkarni
Dr. Mr. Nadir N Charniya
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Mrs. Pallavi Gangurde
Mrs. Neeta Chavan
Mrs Himali Patel

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Vivekanand Education Society's Institute of Technology



Capgemini

Department of Electronics & Telecommunication & Capgemini

Organizes

One Week ISTE-STTP

on

Green Internet of Things

VESIT-ISTE Chapter MH-144

(2nd Jan to 8th Jan, 2019)

V.E.S.I.T, Hashu Advani Memorial Complex,
R. C. Marg, Collector's Colony, Chembur,
Mumbai – 400 074
Phone: 022 – 61 532 532/500
Fax: 022 – 61 532 555

About VESIT

Vivekanand Education Society's Institute of Technology (VESIT) established in 1984, is one of the premier engineering colleges affiliated with the University of Mumbai. VESIT offers Bachelors programs in engineering under the following streams: Electronics, Electronics & Telecommunication, Computer, Instrumentation and Information Technology. In addition VESIT offers Master of Engineering in Electronics & Telecommunication Engineering, Instrumentation and Control, and Information Technology streams and Master of Computer Application. VESIT is a recognised Ph.D. Center for Engineering and Technology of University of Mumbai, and also a Lifelong Learning Center.

About Green Internet of Things

Internet of things (IoT) applications Forecast to have 50 billion connected devices by 2020 IoT promises to connect all industrial and consumer appliances to cloud service providers IoT is impacting every aspect of our lives from wearable devices such as fitness bands and smart watches to personal health care monitors IoT devices are making us connected Homes and white goods appliances are also increasingly becoming IoT edge node candidates. The Smart Home concept where energy consumption is carefully monitored by smart gateways at home and appliances can be remotely controlled.

This Short Term Training Program (STTP) on Green Internet of Things is being by Electronics and Telecommunication Engineering department, Vivekanand Education Society's Institute of Technology for enhancing skills of faculties and scholars of engineering colleges in the domain of IoT and its initiatives towards green technology.

This program focuses on development of various industrial and societal applications using Internet of Things. The eminent speaker and practitioners from industries and academics will conduct theory, hands on to motivate the participants to undertake interesting and innovative projects. The program will further explore research avenues in the domain of IoT and Green IoT through the effective discussing during training.

Course Objective

Mumbai University has now included the subject of Internet of Things in the syllabus to enable the students to get exposure to this technology and to develop innovative projects.

The objective of this STTP is acquainting academicians with the IoT with its recent trends and green initiatives, such as:

- IoT architecture and protocols
- IoT hardware and software development tools
- To demonstrate Big Data predictive analytics using IoT
- To provide exposer to the Smart cities using IoT
- To showcase technologies supporting Green IoT
- To provide exposer to energy management in the scenario of IoT

Important Date:

Last date for receiving application along with amount is 25th Dec, 2018.

REGISTRATION FORM

One week Training program on
Green Internet of Things

VESIT-ISTE Chapter MH-144

(2nd Jan to 8th Jan, 2019)

Organized by

**Vivekanand Education Society's
Institute of Technology**

Name: _____

Designation: _____

Organization Name: _____

Address for Communication: _____

Highest Academic Qualification: _____

Mobile: _____

Email: _____

DD No./Cheque No./Cash: _____

Signature of Applicant: _____

Date: _____

Signature & Seal of Head of Institution:
