

A TEQIP III-Sponsored Workshop

on

Value-based technical education in Indian perspectives

CO-ORDINATORS Professor M N Bhusavalwala, Dr. H R Jariwala, Dr. S N Sharma

DATES **6-7 March, 2018**

ORGANISING DEPARTMENT Electrical Engineering Department, S. V. National Institute of Technology (a Deemed University and an Institute of National Importance), Surat-395007, Gujarat, India

The better societal implication of technology can be achieved by instilling the greater ethical standards. After bridging the gap between the technology, society and ethical standards, i.e. value-additions in education, our younger generation would be able to address the tomorrow's complexities. In the broader setting, the outcome of the program is to make our society knowledge society as well as augment the ethical standards. That will contribute to the growth of nation in the country-contextual sense. The major program outcomes are as follows:

- To instil greater moral and ethical standard in younger generations.
- To develop in-depth knowledge regarding the societal implications of technology.
- To augment the technical education outcomes by combining with value-based perspectives.
- To achieve the greater contribution of technology to serving our society and nation

GENERAL INFORMATION

Suitably furnished accommodations will be made available, if requested in advance, in the hostel guest houses of the SVNIT on nominal payment basis for out-stationed candidates on a twin sharing basis.

The breakfast, working lunch will be provided to participants. Limited seats are available in this workshop. The TA and DA will not be applicable to the participants.

REGISTRATION PROCEDURE

Applications for the participation in the 'workshop' should reach in the attached format via 'registered post' at the following address:

(Organising committee, Value-based technical education in Indian perspectives, Electrical Engineering Department, SV National Institute of Technology, Surat, Gujarat, India, 395007.

E Mail: controls@eed.svnit.ac.in. An Email may be sent for any query.

The DD (Demand Draft) drawn in favour of “Director, SVNIT” payable at ‘Surat’ should be sent along with the completely filled application form. The application form can be found at the page 3 of this workshop detail. In case, the Applicant is not selected for the participation in the workshop, the DD would be returned back at the stated address of the Applicant. If the candidate is selected for the workshop, but not attended then redirecting the DD to the Applicant would not be applicable. The last date of reaching applications is **February 23, 2018**. Candidates would be informed of their selection through Institute website by **February 26, 2018**. The fee structure is as follows:

Teachers, Scientists:	Rs 1000/-
Delegates from industries:	Rs.2000/-
Students and Research Scholars:	Rs 500/-

CONTACT US:

Organising committee, Value-based technical education in Indian perspectives

Electrical Engineering Department,

SV National Institute of Technology, Surat, Gujarat, India, 395007.

E Mail: controls@eed.svnit.ac.in

Phone no: 0261-2201561, 08866093530

APPLICATION FORM
A TEQIP III-Sponsored Workshop
on

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(Electrical Engineering Department, SV National Institute of Technology Surat, India)
6-7 March, 2018

Name, Designation and Address of the Applicant

Gender: M/F _____ Age: _____

Mobile: _____

Email: _____

Qualifications: _____

Experience: _____

Accommodation required? Yes/No

Address of Sponsoring Authority:

PAYMENT DETAIL:

D.D.No. _____

Date: _____

Rs. _____

Bank Name: _____

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 workshop, if selected.

Signature of Head of the Institution with Seal