



Workshop on  
Review of IS: 1893-2016,  
IS: 13920-2016 & IS:16700-2017  
A Structural Designer's Perspective.  
**6<sup>th</sup> July 2018.**

Jointly Organized by

Centre for Continuing Education

Sardar Vallabhbhai National Institute of Technology

&  
VHPT System

Workshop is free. Registration is mandatory through mail.  
Email id: [vhpt.techconf@gmail.com](mailto:vhpt.techconf@gmail.com) . Last date 2<sup>nd</sup> July 2018. Limited seats.

Sponsored by



## ABOUT THE INSTITUTE

The Sardar Vallabhbhai National Institute of Technology (SVNIT), Surat is spread over 100 hectares of land at the Surat- Dumas Road. The Institute established in 1961 in the State of Gujarat as one of the Regional Engineering Colleges and became National Institute of Technology (NIT) with the status of 'Deemed University' on October 4, 2002. At present, the Institute is offering six undergraduates, seventeen postgraduate programs and Ph.D. in various disciplines of engineering & technology as well as five Year Integrated M. Sc. programs. The institute has well-established Central Learning resource centres like Central library, Central Computer Centre, Entrepreneurship Development Cell, Continuing Education Centre and Physical Education Section. The institute has an excellent placement record. There is a constant process of upgradation and innovativeness in the academics which has resulted in bagging prestigious industrial and consultancy projects in the recent past. Special attention is given to interdisciplinary researches.

## ABOUT THE CCE

The Centre for Continuing Education (CCE) has been established as an independent centralized entity in February 2017. 28+ Technical events from one day to one week planned & organized by different discipline faculty under CCE roof in 1st year of CCE inception. The Vision & Mission of CCE includes facilitating all training programmes, courses, workshops, seminars, conferences etc. at SVNIT, as well as customer door step on demand.

## ABOUT SURAT CITY

Surat is a top ranking industrial city of the country with clean wide roads. It is well known worldwide for textiles, Zari and Diamond industries. Surat is situated on the main western railway route between Baroda and Mumbai. The institute is located at opp. Ichchhanath temple on Surat - Dumas road at a distance of about 10 km from Surat railway station, Central Bus-stand & Airport.

## ABOUT APPLIED MECHANICS DEPARTMENT

The department of Applied Mechanics is one of the seven academic departments, which was established in 1961. The department teaches Engineering Mechanics and Strength of Material as core subjects at First and Second year levels to all the students of the college. In addition, the department teaches subjects relevant to Structural Engineering and Geotechnical Engineering to Civil Engineering students. Also the department offers Post Graduate and Doctoral programme in Structural Engineering. •The doctoral programme in the department trains the candidates to pursue original research ideas and add to the current state-of-the-art and prepares them for academic as well as research and development works. The admissions to the Ph.D. programmes are through interviews conducted in the department.

### OBJECTIVE OF WORKSHOP

The exclusive one-day workshop will include critical review of various code provisions of IS:1893-2016, IS:13920-2016 and IS:16700-2017 from a Structural Designer's Perspective. This workshop will give ample opportunity to all delegates to interact directly with the code committee member, Ms. Alpa Sheth on various topics of above mentioned codes.

### ELIGIBILITY FOR PARTICIPANTS:

- Professionals working in the field are eligible for this workshop.
- Masters, Ph. D Students and faculty of SVNIT.

Last Date of Registration: 2<sup>nd</sup> July , 2018

### IMPORTANT INSTRUCTIONS:

- o Participants are required to make their own Travel arrangements and other expenses.
- o Participants are required to bring their own personal laptops, copies of BIS Codes for the workshop

### ORGANIZING COMMITTEE:

#### Chief Parton:

Prof. S.R. Gandhi

(Director, SVNIT)

Dr. D.V. Bhatt

(Chairman, CCE, SVNIT)

#### Coordinators:

Dr. Atul .K. Desai  
(Professor, SVNIT)

1. Er Nilesh Shah  
(Str . Consultant)
2. Mr. Vijay Patel  
(VHPT System)

# Registration Form

1. Personal Details:		
2. Personal Details:		
3. Personal Details:		
Full Name (In CAPITAL letters):		
Gender (M/F):		
Date of Birth:		
Age:		
Qualification:		
Designation:		
Address:		
Firm name:		
Contact No:		M:
Email:		
*workshop Is free. Registration Is mandatory through mail.		
Email id: vhpt.techconf@gmail.com	<b>*Limited Seats (2 Persons allowed per Invitation)</b>	