



SANDIP FOUNDATION'S
SANDIP POLYTECHNIC, NASHIK
DEPARTMENT OF CIVIL ENGINEERING

Date: 29/12/16

Name of Event: 2 days workshop on **E-tabs** and **Tall building**

Date of Event: 28th-29th December 2016

Organizer: Civil Department

OBJECTIVES:

Its main objective is to introduce students with E-tabs software and its application on field.

OUTCOME:

- Huge participation from the students of civil engineering department of SP, SIP, SIEM, SITRC.
- Improving their knowledge of E-tabs software
- Introducing with the various aspects of tall building design and E-tabs application in it.

Participants :

Second year and Third year students of SP, SIP, SIEM, SITRC.



E-tabs workshop



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RoboKart
Share what you do

2 DAYS WORKSHOP ON E-TABS & TALL BUILDING

› Contents ‹

- Introduction to Tall Structures
- ETABS-Introduction
- Software Installation
- Drawing on Etabs
- Defining Structural Members
- Analyzing the structure
- Drawing Structural Members
- Assigning Load
- Designing Structure
- Redesigning for Economic ability



Workshop Details

Two Days Workshop on Tall Building & E-TABS
Participation Certificate to All Participants
from E-Cell, IIT Mumbai & Robokart.com

Hands On Practices

Prof. P. N. Patil (Principal)
Prof. Venumadhav Rao (HOD Civil)

Bring 1 Laptop in a team for better Practice

Venue: Sandip Polytechnic, Nashik

Date: 28th - 29th December , 2016

Kit Content
ETABS Software to all students

Course Fee: Rs 500/- Per Student

**Tall Building In group of 5
E-Tabs Individually**

Staff Coordinators :
Prof. A. G. Phalke : 9850232226
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