#### **GUJARAT TECHNOLOGICAL UNIVERSITY**

## C. K. PITHAWALLA COLLEGE OF ENGINEERING AND TECHNOLOGY, SURAT (009)

## CIVIL ENGINEERING DEPARTMENT

## **REPORT OF WEBINAR ORGANIZED**

#### **Academic Year 2020**

## Program was scheduled as per the given details

• Topic : Basic Structural System and Tentative Sizing of Elements - Case Study

Date :25/05/2020Day : Monday

Venue : Online platform of Cisco WebEx and Face book live streaming

Name of Speaker : Dr. Jigar K. Sevaliya

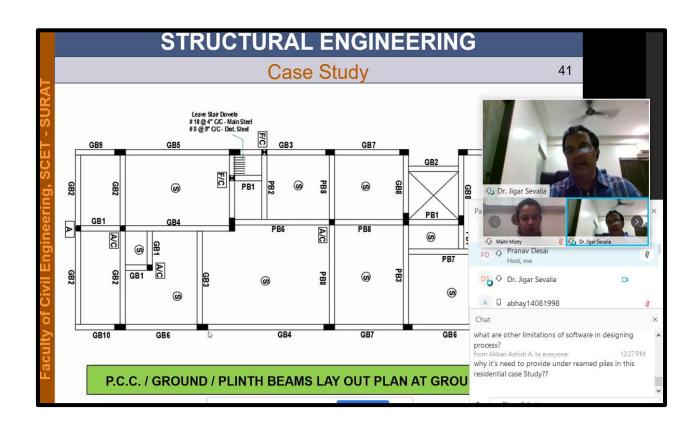
• Program Schedule :

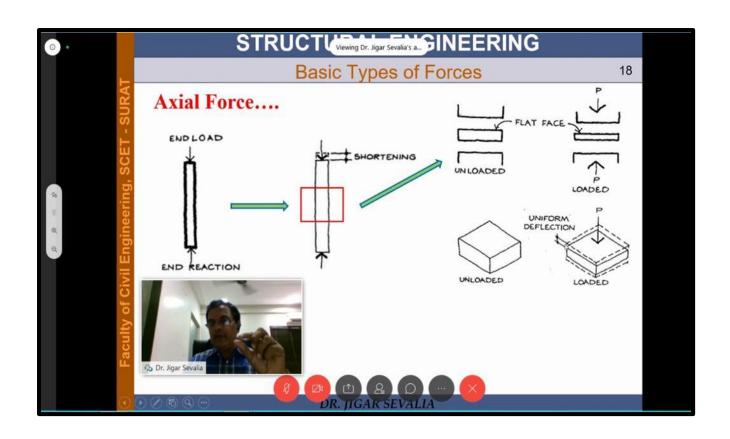
Time	Event	Coordinators
10:30 am to 12:30 pm	Webinar	Dr. Priti A. Patel and
		Mr. Pranav Desai

### • Brief Report :

➢ Webinar on Basic Structural System and Tentative Sizing of Elements - Case Study was organized by Civil Engineering Department of C.K.P.C.E.T., Surat on 25<sup>th</sup> May 2020,10:30 am onwards. As an expert, Dr. Jigar K. Sevaliya, Professor, CED, SCET, Surat had delivered a session. More than 100 participants had attended this webinar on WebEx and by Face book live streaming. This webinar relevant the fundamental knowledge of structural design with field requirements. Expert had mentored the participant on the path to develop basic understanding of design aspect. He also briefs the participant about how to implicate results avail from design software actually as a field practice. He explained every concept very nicely with graphical support by taking a case study of G+1 storey building. At the end expert had interacted with participants and discussed their query.











Speaker:
Dr. Jigar Kantilal Sevalia
Professor
Civil Engineering department
Sarvajanik College Of Engg. &
Tech. (SCET),Surat



# LIVE WEBINAR ON

"Basic Structural
System
and Tentative Sizing of
Elements - Case Study"

Date :25<sup>TH</sup> MAY 2020 10:30AM-12:30PM



Civil Engineering Department
C. K. Pithawalla College of Engineering and Technology, Surat
(Affiliated with G.T.U & Approved By AICTE)