



One Day Workshop on "LATEX"

To
The Principal
SRTTC-FoE, Kamshet

Subject: Report of one day Workshop on "LATEX" conducted on **11th October, 2021**
conducted by Prof. Suraj S. Bhoite

Respected Sir,

With reference to above mentioned subject one day workshop on "LATEX" conducted on **11th October, 2021**. We got positive response from our TE and BE students.

Students were actively participated in workshop and asked execute various scripts of LATEX on machine. Students were asked questions at the end of session.

20 students from TE and BE have attended the session.

Workshop Venue: 3107 Lab, Department of Computer Engineering, SRTTC FOE,.

Scheduled and Timing: 11th October, 2021 (Monday), 1:15 PM to 3.00 PM

Workshop Conducted by:

Prof. Suraj S. Bhoite,
Assistant Professor, Computer Department

Objective:

1. To gain the knowledge about documentation on open source tool (Offline and Online) and its Architecture
2. To learn various LATEX scripts.
3. Students should be able to prepare their Report and PPT in LATEX.

Outcomes:

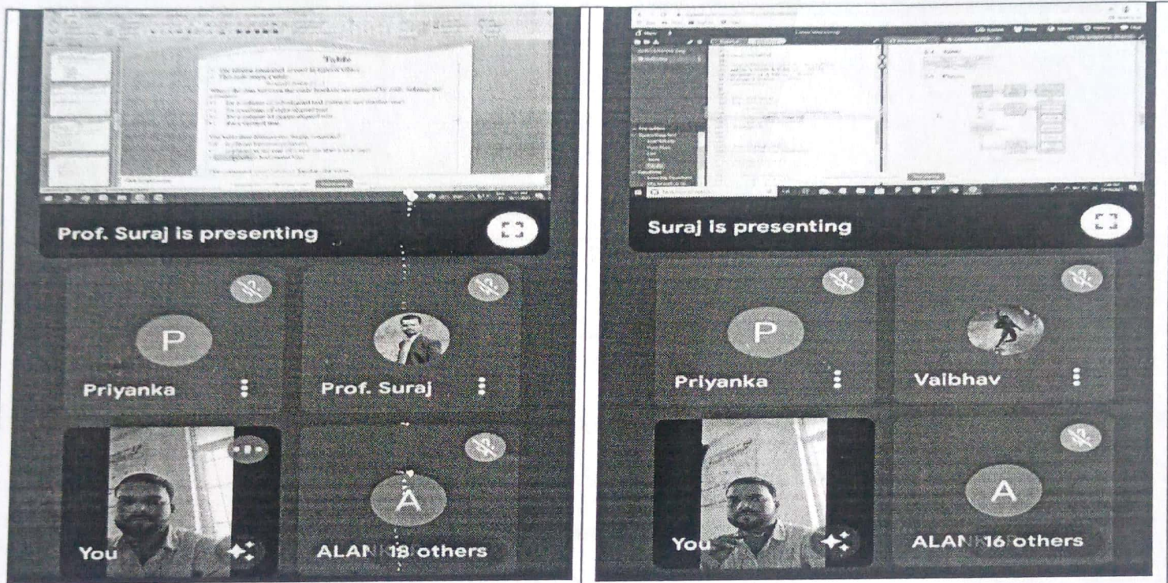
1. Students were come to know about open source documentation tool and its power
2. Students were learn various latex scripts
3. Students are able to design and build their Report & PPT in LATEX

Point taught during session:

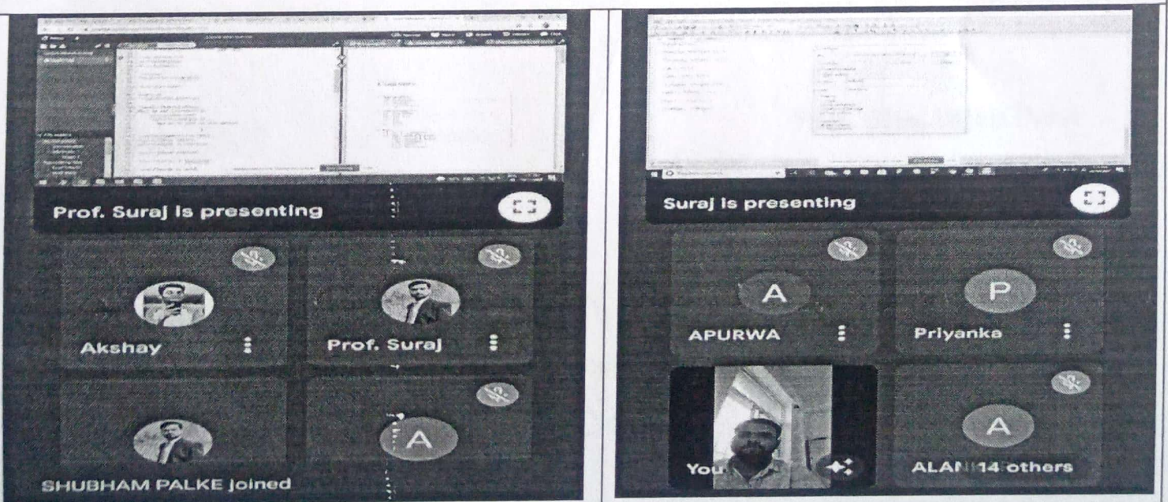
1. Introduction to LATEX- why LATEX? Architecture of LATEX



2. Basic Document Creation- creating basic document- changing the class (article, report) section, subsection- chapter, paragraph, subparagraph- generating table of contents- ,starred version of the commands- title creation
3. Formatting the Document- special characters- dashes and hyphens- spacing and newline- footnote- formatting (bold, italic, underline, emph)- itemize and enumerate- flush left and right- writing abstracts
4. Advanced Topics- tables- mathematics- equations- Greek letters- equation numbering- vectors
5. Graphics- inserting image- giving caption and label



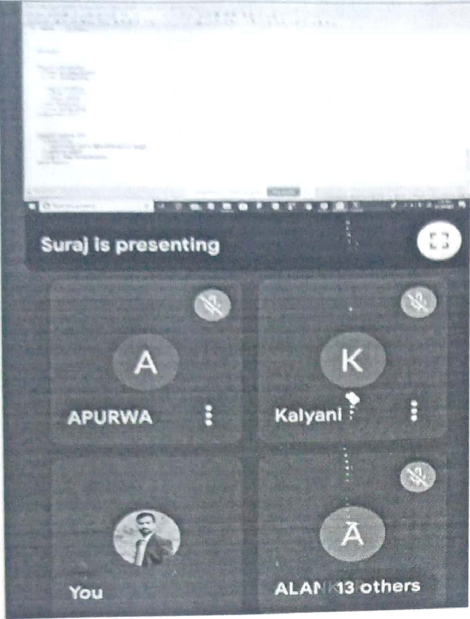
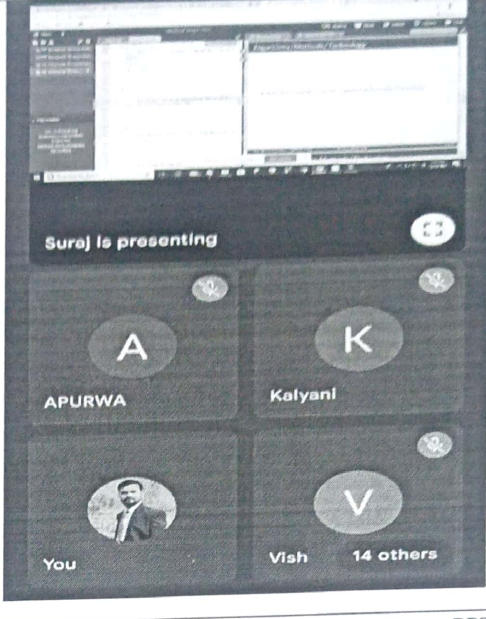
Students with Prof. Suraj S. Bhoite



Prof. Suraj S. Bhoite explaining various script of LATEX (Online Software)

Prof. Suraj Bhoite explaining various script of LATEX (Offline Software)



	
<p>Prof. Suraj S. Bhoite explaining How to insert Fig. And Table in LATEX</p>	<p>Prof. Suraj S. Bhoite explaining How to Create PPT in LATEX</p>

Prof. Anjali Dalvi (Computer HoD) gave motivation and direction to arrange this session successfully. We are always thankful to Dr. Jaywant B. Sankpal (Principal) and Management for their support, guidance and motivation the support provided for organizing the event.

SBhoite

Prof. Suraj S. Bhoite
Event-Incharge

Prof. Mrs. Anjali Dalvi
HoD Computer





SRTCT'S
SUMAN RAMESH TULSIANI TECHNICAL CAMPUS – FACULTY OF ENGINEERING
KHAMSHET

An ISO 9001:2015 Certified Institute

DEPARTMENT OF COMPUTER ENGINEERING

APF-18A
Issue No.:02
Revision No: 0
Rev. Date: 15/06/2018

Invitation Letter to Expert

Academic Year: 2021-22

Semester: I

INVITATION LETTER

Ref. -

Date: 25/11/2021

To,

Mrs. Neha Patwardhan Navarange

Product Specialist in Felix

IT System

Subject: Invitation as a resource person for online webinar on “UI - UX Design “

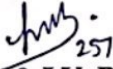
Respected Madam,


On behalf of SRTTC-FoE (Department of Computer Engineering) Khamshet, Pune, We would like to invite you as a resource person for online webinar on “UI UX Design” on 27th November 2021.


Your expertise and experience will be an excellent addition for development of our students. We will look forward for hearing and learning from your experience. Your presence will be an honor to us.

We look forward to your positive response.

Thanking You.


25/11/2021
Prof. J.V. Barpute
Faculty Coordinator


Prof. Anjali Dalvi
HoD. Computer Engg.


Dr. J. B. Sankpal
Prof. (Dr.) J. B. Sankpal
Principal



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INVITATION LETTER

Ref. -

Date: 25/11/2021

To,

MrPrashant Parekar
Center manager at Felix
IT System, Kothrud)

Subject: Invitation as a resource person for online webinar on “Fullstack(CSS3,,IOS,Angular JS, Python Java, Android) “

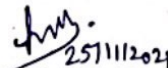
Respected Sir,


On behalf of SRTTC-FoE (Department of Computer Engineering) Khamshet, Pune, We would like to invite you as a resource person for online webinar on Fullstack(CSS3,,IOS,Angular JS, Python Java, Android) “on 27th November 2021.

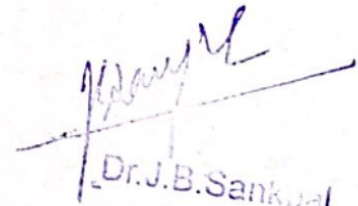
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Prof. J.V. Barpute
Faculty Coordinator


Prof. Anjali Dalvi
HoD. Computer Engg.


Dr.J.B.Sankpal
Prof. (Dr.) J. B. Sankpal
Principal

Guest lecture report for period 1 July 2021 –15 Jun 2022



Session on Importance of Artificial intelligence and machine learning For TE Mechanical

(Prof Ajinkya K Salve) 08/04/2022

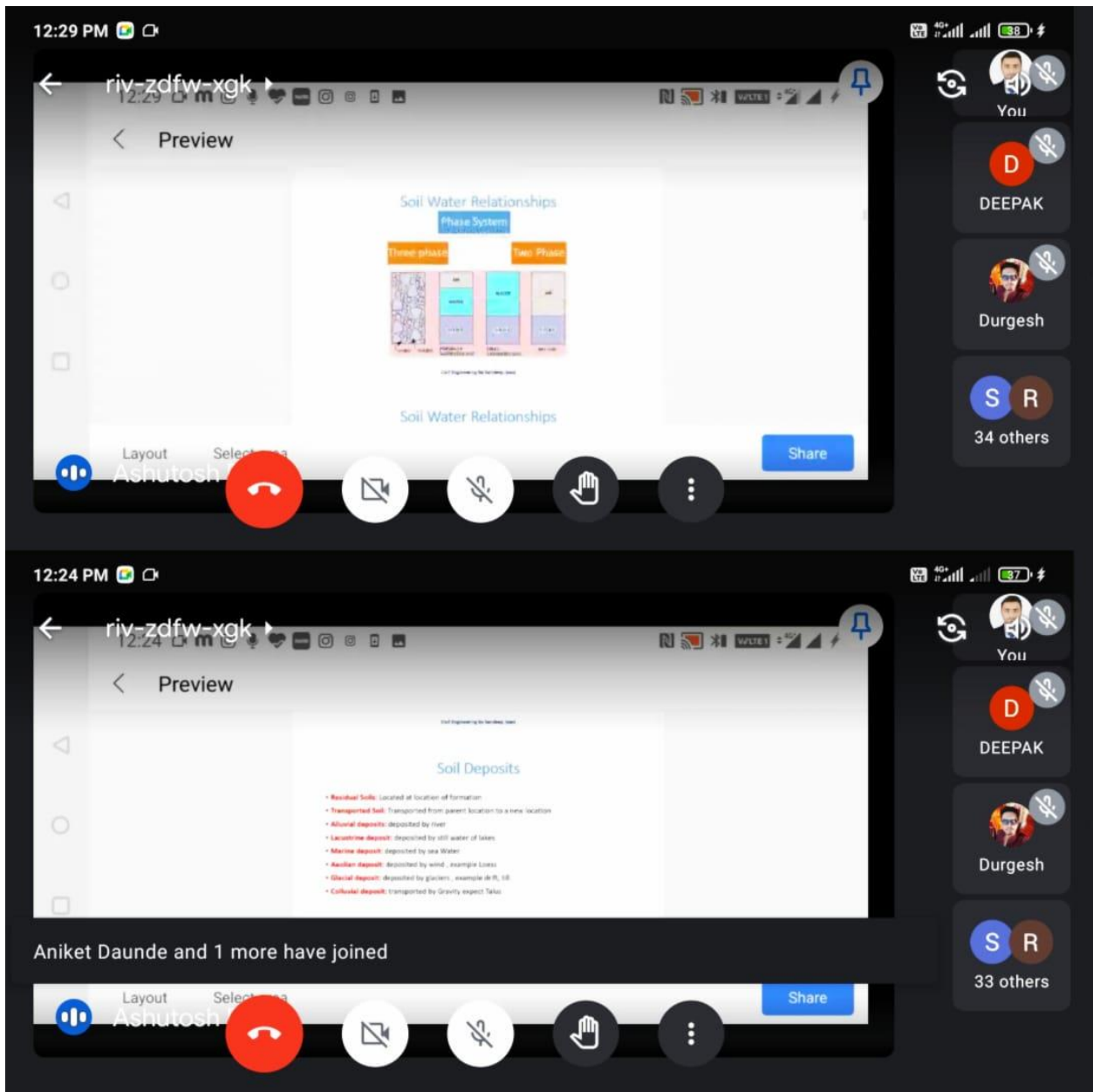


Session on Design of Machine Tool Gear Box for BE Mechanical (Prof Manoj Ghode)

08/04/2022 and 09/04/2022



Session on Power plant Engineering: Boiler & Instrumentation for SE,TE and BE Mechanical by Mr. Harshal Bankhele [Executive sales Marketing Sherman International Pvt. Ltd , 28/09/2021



Career Opportunities in the Intellectual Property Rights Field for SE,TE and BE Mechanical by Mr. Sairaj Mirji Engineering Associate, Patents Department, Johnson Controls Pune. 01/10/2021