# SRI VASAVI ENGINEERING COLLEGE (AUTONOMOUS)

(Sponsored by Sri Vasavi Educational Society)
(Approved by AICTE, New Delhi & Permanently affiliated to JNTUK, Kakinada)
(Accredited by NAAC with 'A' Grade ,Recognized by UGC under section 2(f) & 12(B))
Pedatadepalli, TADEPALLIGUDEM-534 101.W.G.Dist. (A.P)

Department of Computer Science & Engineering (Accredited by NBA)

# TOOLS USED IN TEACHING AND LEARNING

# LMS (LEARNING MANAGEMENT SYSTEM)

A learning management system (LMS) is a software application for the administration, documentation, tracking, reporting, automation, and delivery of educational courses, training programs, or learning and development programs. The learning management system concept emerged directly from e-Learning. Learning management systems make up the largest segment of the learning system market.

LMSs are focused on online learning delivery but support a range of uses, acting as a platform for online content, including courses, both asynchronous based and synchronous based. In the higher education space, an LMS may offer classroom management for instructor-led training or a flipped classroom. Modern LMSs include intelligent algorithms to make automated recommendations for courses based on a user's skill profile as well as extract metadata from learning materials to make such recommendations even more accurate.

### PEARSON MePro:

One of the most attractive features of Pearson MePro is theme-based approach, which allows the learner to absorb the language skills in the context of a professional as well as social set-up, relevant to the needs of adult learners.

Pedagogical approach to Language Teaching – Pearson MePro follows a Task-based language teaching (TBLT), also known as task-based instruction (TBI). It focuses on the use of authentic language and on asking students to do meaningful tasks using the target language.

Communicative approach - The course follows a pedagogy that is communicative & engaging. MePro extensively uses role-play, an excellent way of getting students to practice their English. They simulate real life situations and allow the learners to understand what they would do in a real situation.

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# CONDUIRA:

Conduira tool mentor every step of the way while the student figure out their own career path and begin to make progress. Since 2009, Conduira has helped 2,00,000+ students prepare for the job market, get internships and prepare to get into institutes of higher education.

# E-Box:

E-Box provides tech-enabled learning and skilling solutions to customers through Platform Integration Services and Program Integration Services. E-Box is India's first and largest Practice-Oriented Learning Platform with Auto-Evaluation as the core engine thus enabling Precision Skilling. It's built on a proprietary LMS that is robust and highly scalable. We have been serving large Corporate and bigger Universities in India. E-Box Auto-Evaluation Engine covers all of Computer Science Skills, Electronics Engineering Skills, Accountancy Skills, Mechanical Engineering Skills, Soft Skills, Finance, Commerce, Management, Leadership etc. Auto Evaluation is the key to create a practice-oriented and Al-driven learning ecosystem in any organization. Practice Orientation is the Key for developing a Skill-Based Precision Learning and Hands-on Organization.

### **EDYST**

Edyst connects students and creates a culture of learning. Our platform enables students form learning communities, compete in contests, access industry-relevant skills and get job referrals.

Edyst makes students job-ready with the latest skills and industry connect. We boost college placements by an average of 2x and enable colleges to track & monitor student progress. Edyst helps instructors reach a community of active learners and conduct cohort-based courses.

In addition to the above for ameliorating programming skills of students we are also using online platforms like Codechef GreeksforGreeks HackersEarth

HackererRank



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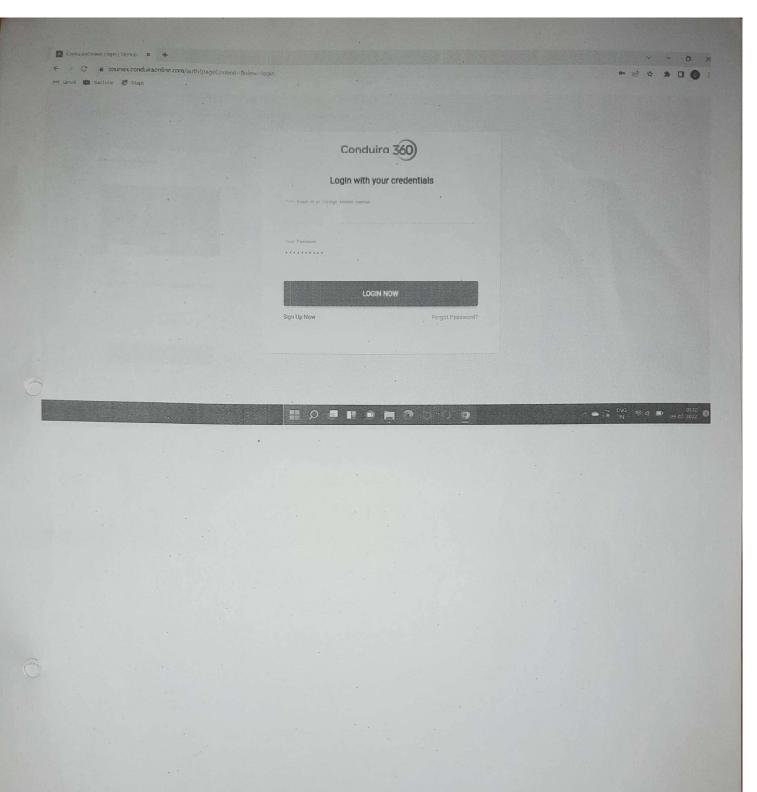
SIGN UP

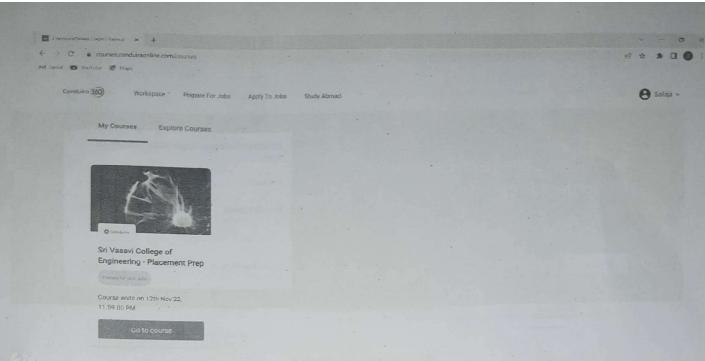
# Conduira 360

How to crack a 6+ Lakh Job in minimum time and with the least effort

KNOW MORE TODAY!

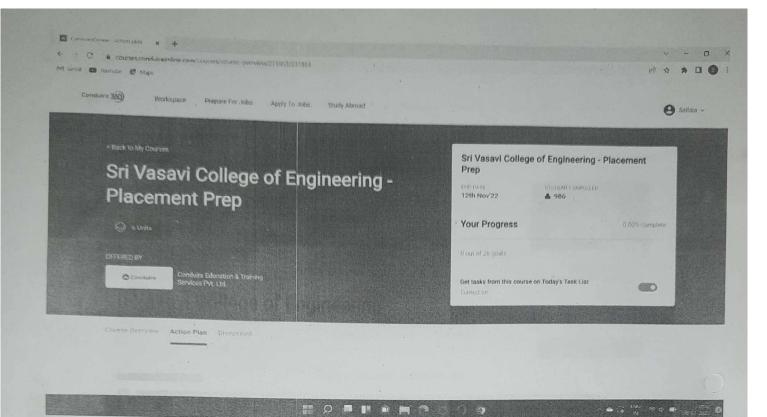


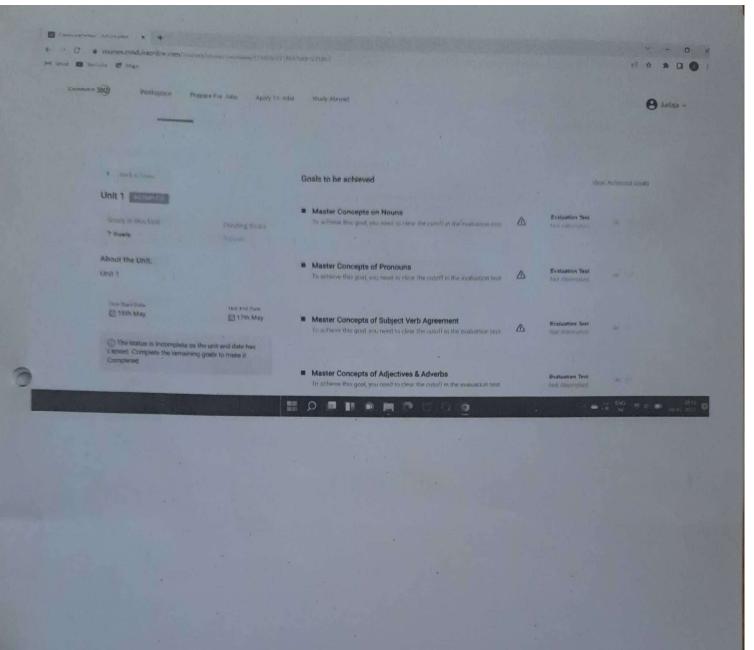


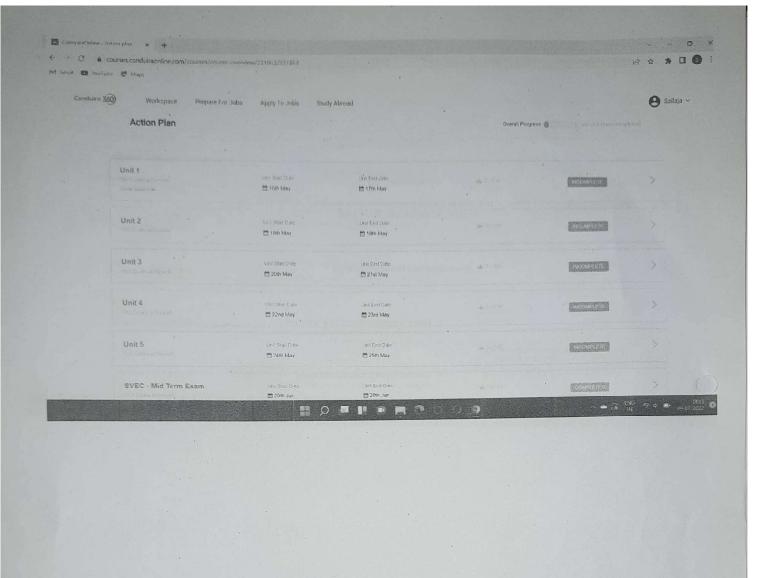


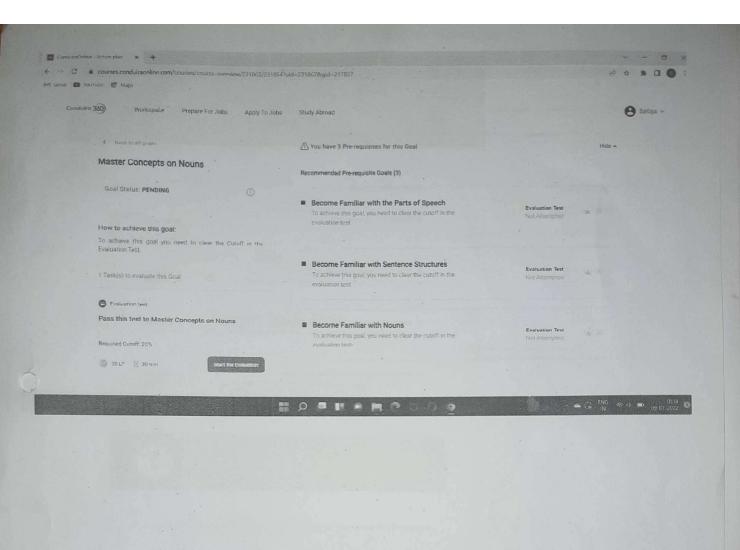
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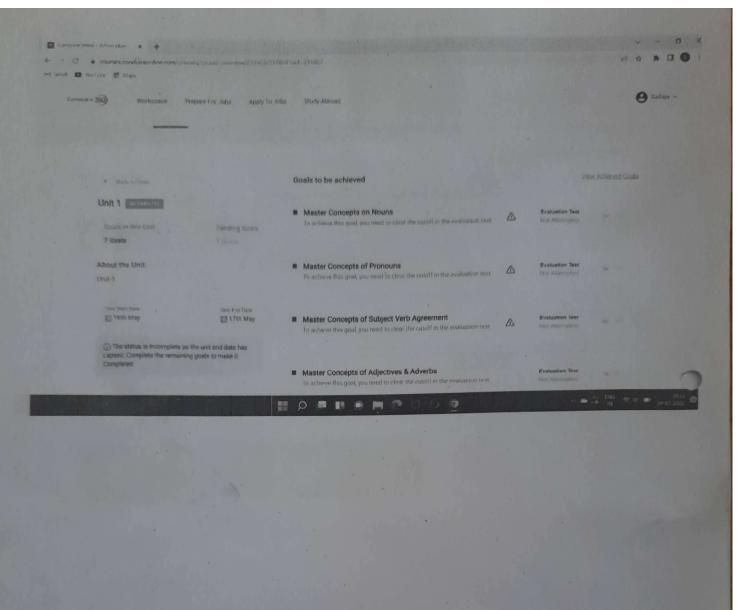
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Login to E-Box

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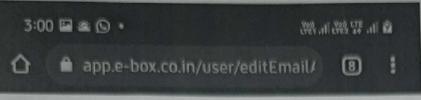
Password

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Log Ir

Don't have an account? Sign up

Forgot Password?







A.N.V.SAIV

## VERIFY YOUR CONTACT DETAILS

Email

saikumar96

Mobile

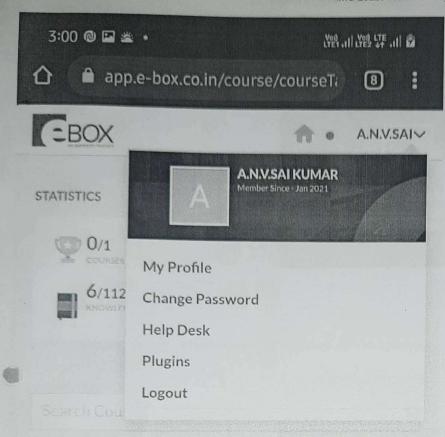
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Confirm

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### RECENT ACTIVITY

### Operators - Programming

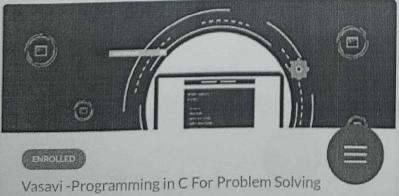
COURSE: Vasavi - Programming in C For Problem Solving

In this session, let us try to formulate solutions for basic programming problems that need application of Operators and Expressions.

### Continue Learning

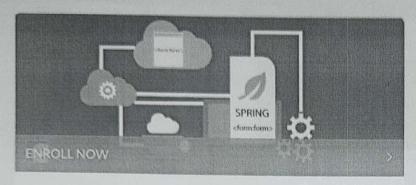


View All Courses

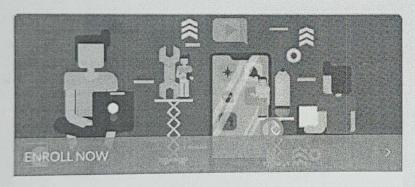




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Spring Boot Bootcamp



React JS Bootcamp track

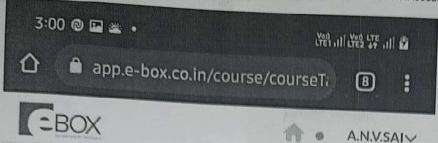
SCHEDULE



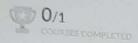
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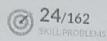


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# STATISTICS









Search Course

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### RECENT ACTIVITY

# Operators - Programming

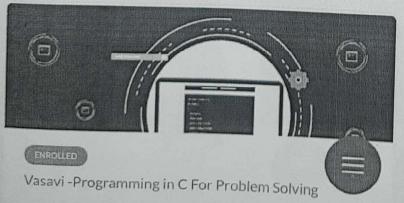
COURSE: Vasavi - Programming in C For Problem Solving

In this session, let us try to formulate solutions for basic programming problems that need application of Operators and Expressions.

### Continue Learning

COURSES

View All Courses



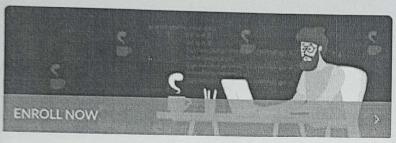


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C++ Basics for Beginners: Learn C++ Fundamentals by Coding

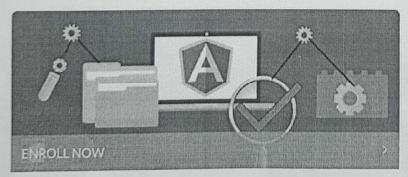


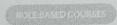
(CENTED)

Java Basics for Beginners: Learn Java Fundamentals by Coding

### **ROLE BASED COURSES**

View All Role Based Course





Angular Bootcamp Track





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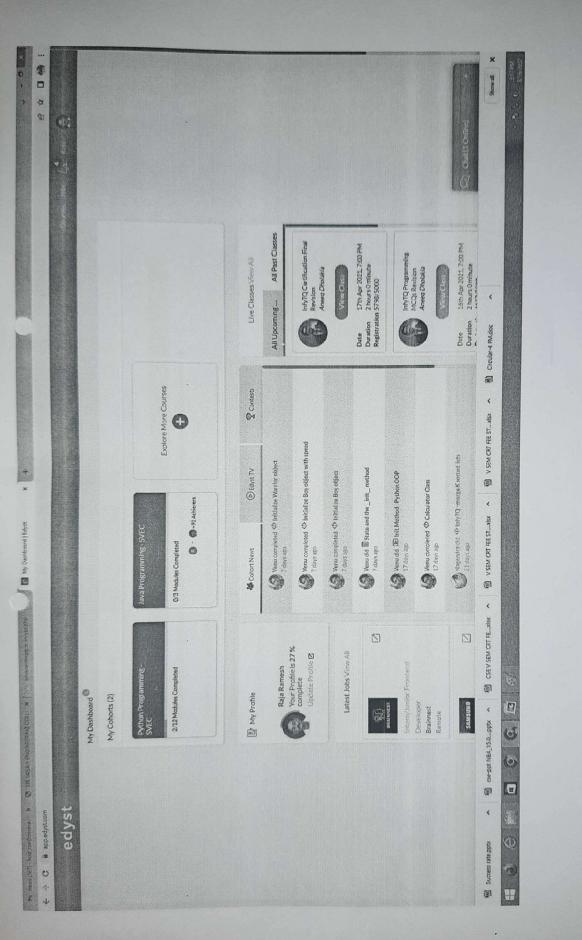
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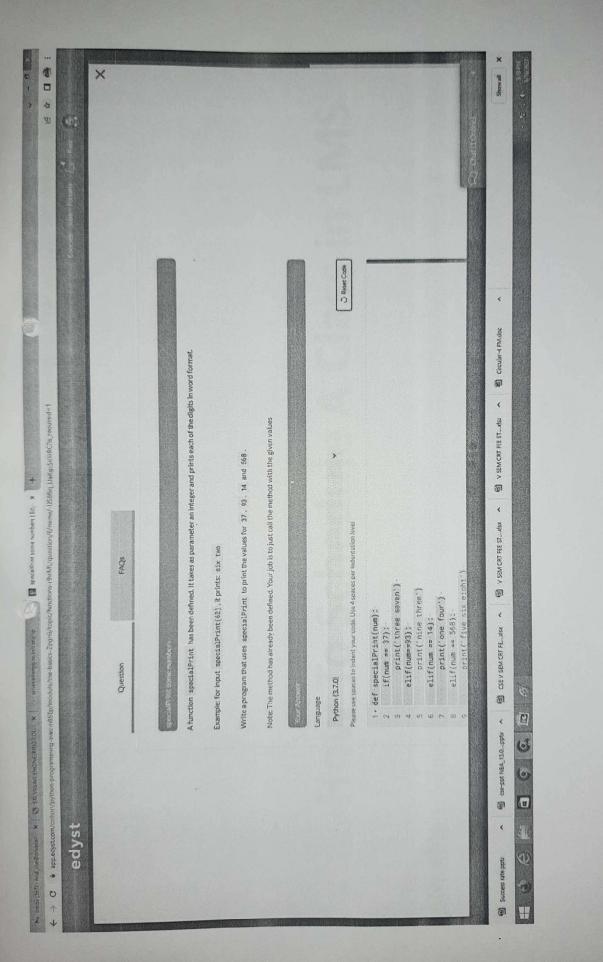
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How To Schedule A Class in LMS

# First Login into Gmail Using Your Trainer Id:

Username: Imsxxxx@srivasaviengg.ac.in

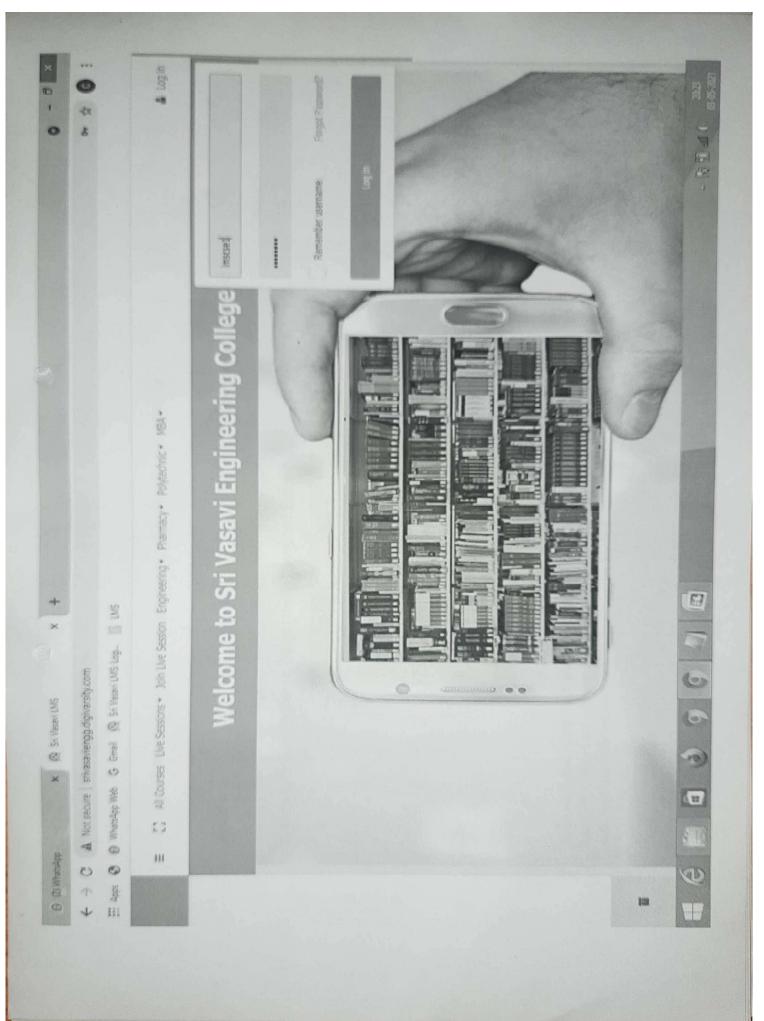
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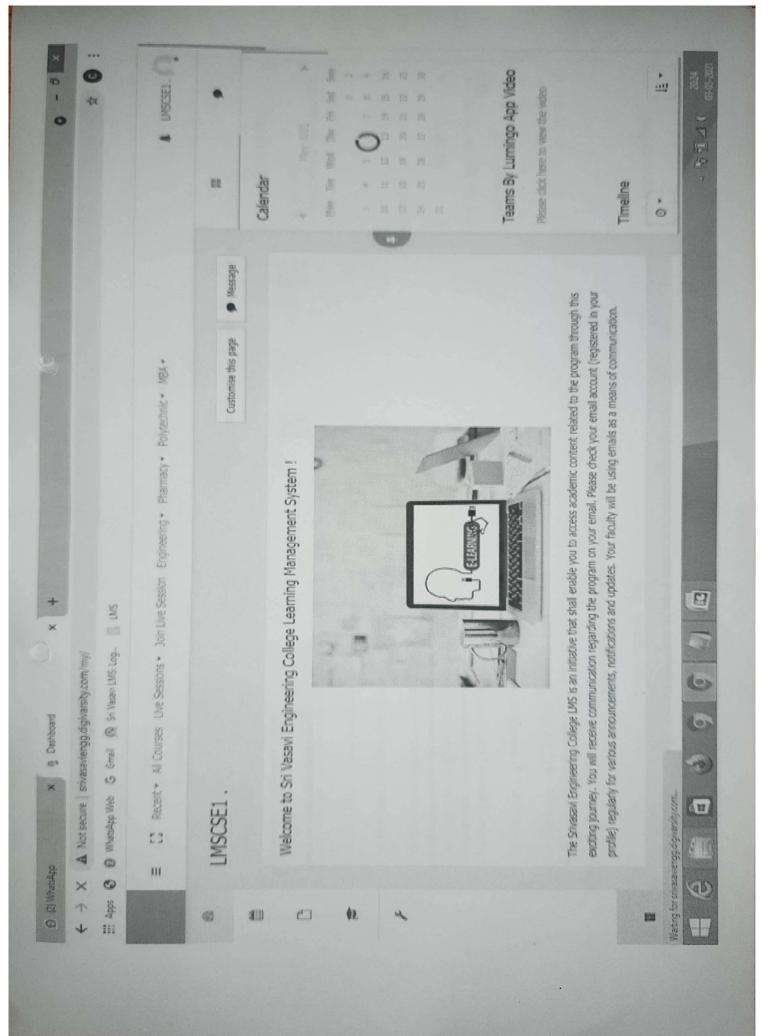
Then Open Our College LMS Web site:

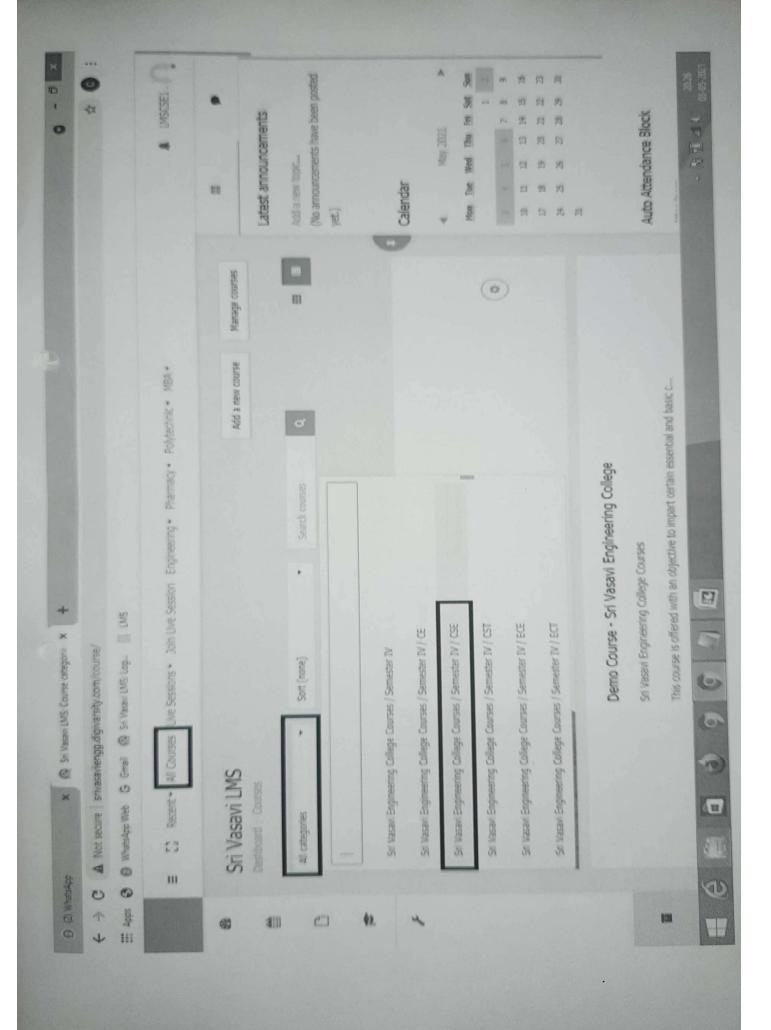
http://srivasaviengg.digivarsity.com/

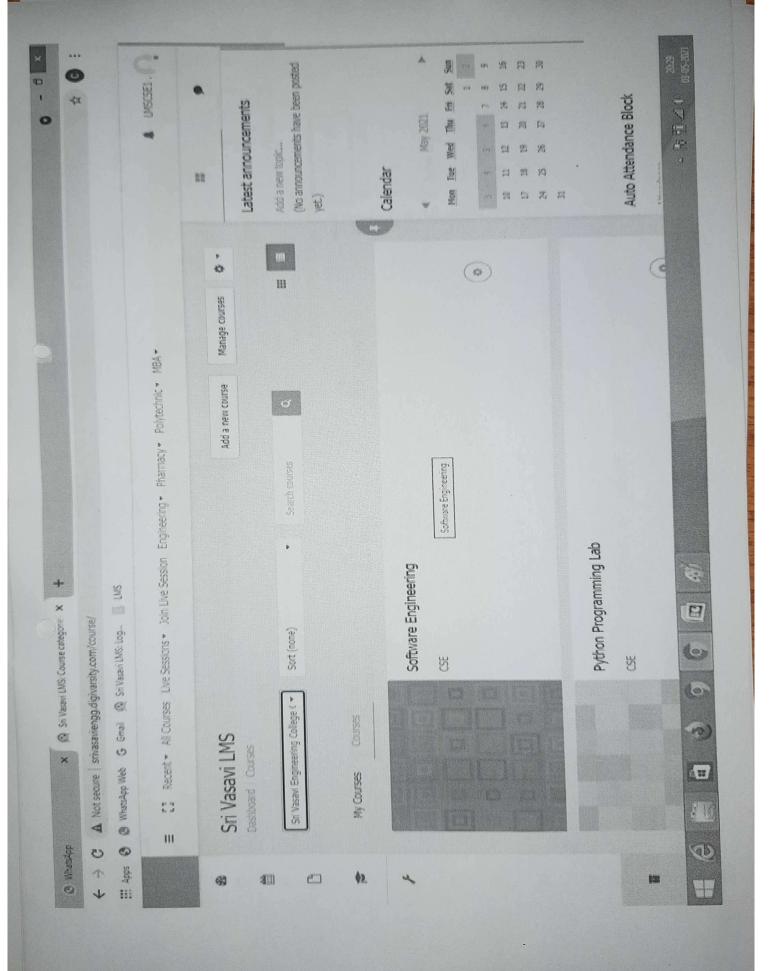
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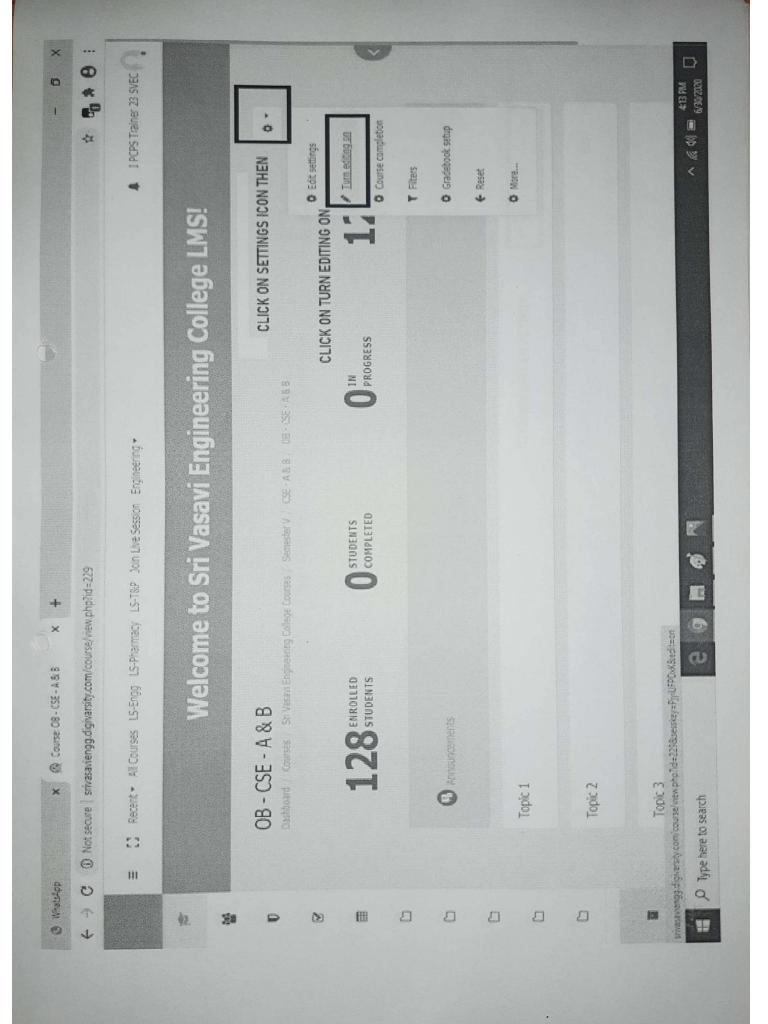
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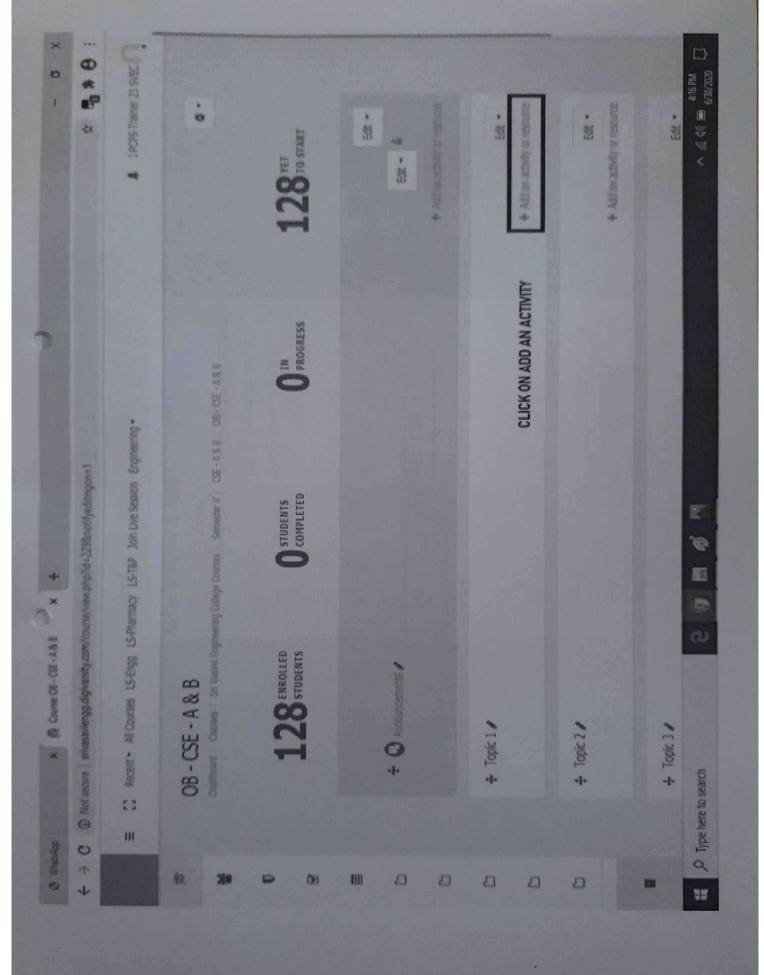


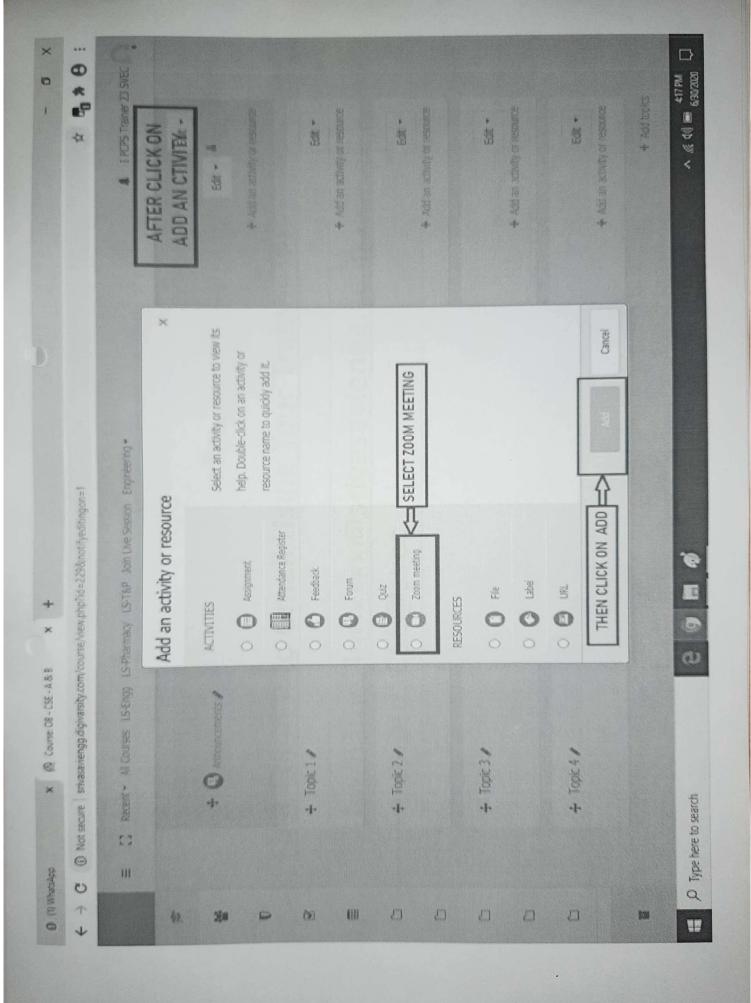








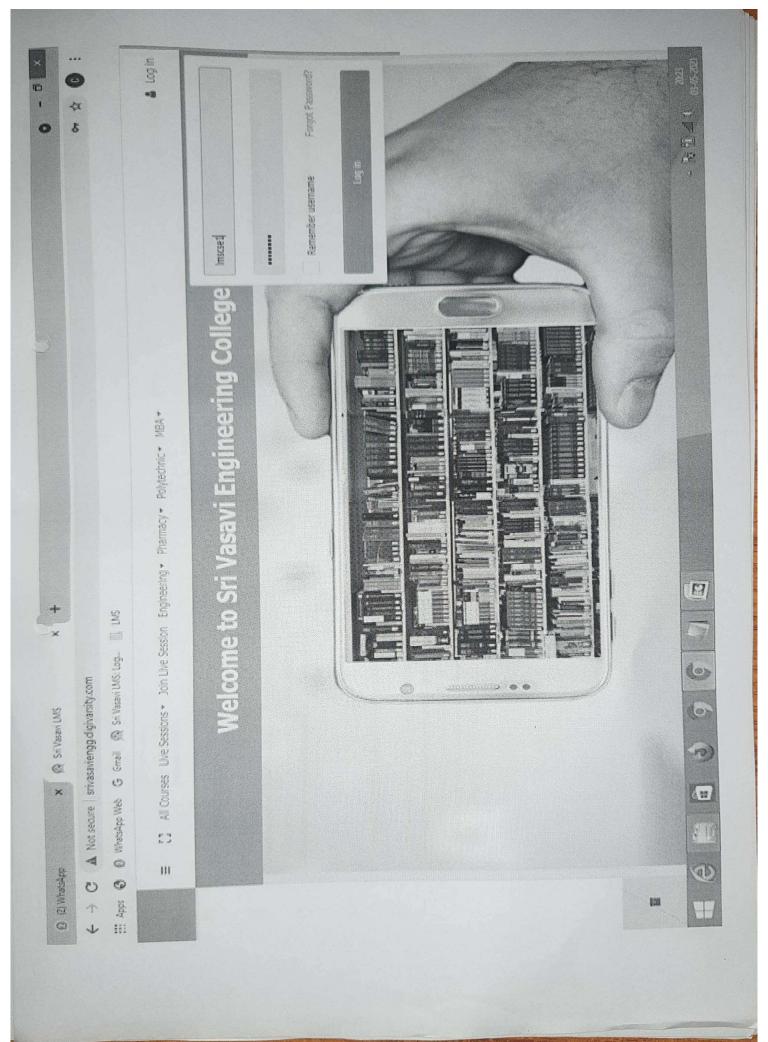


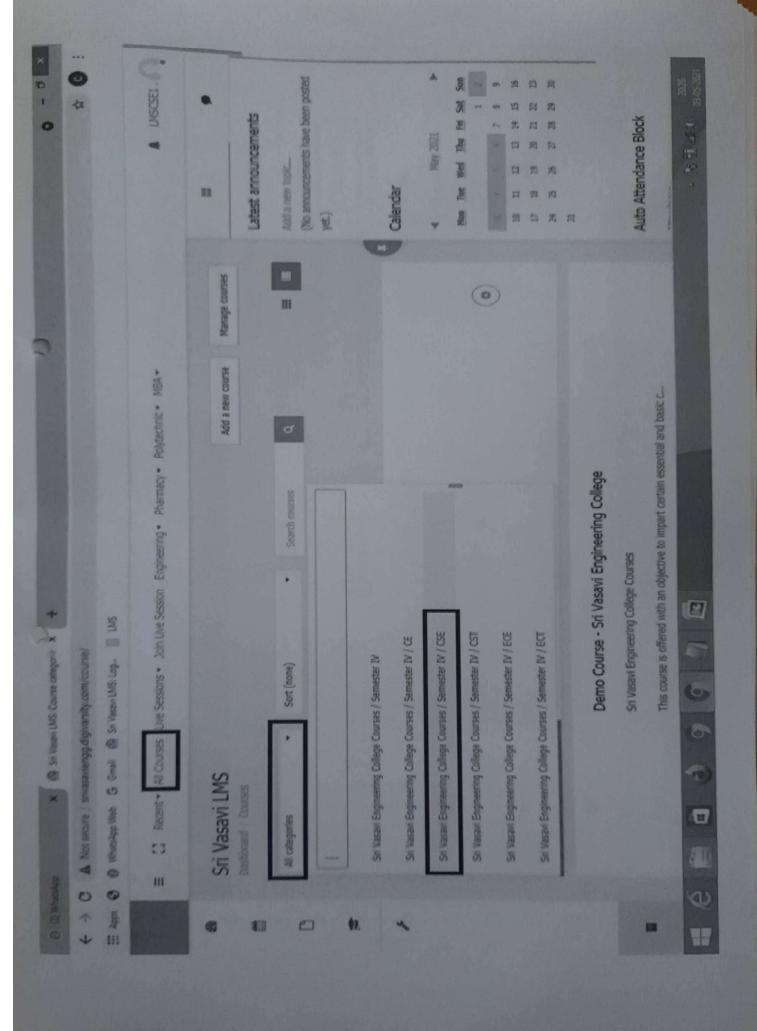


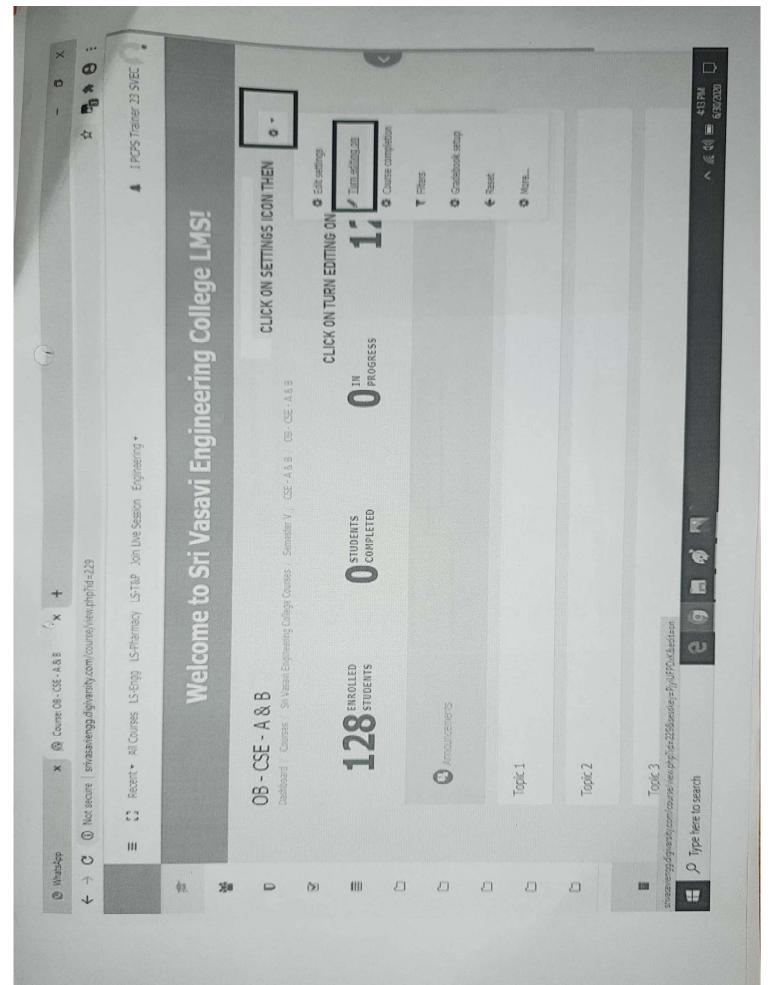
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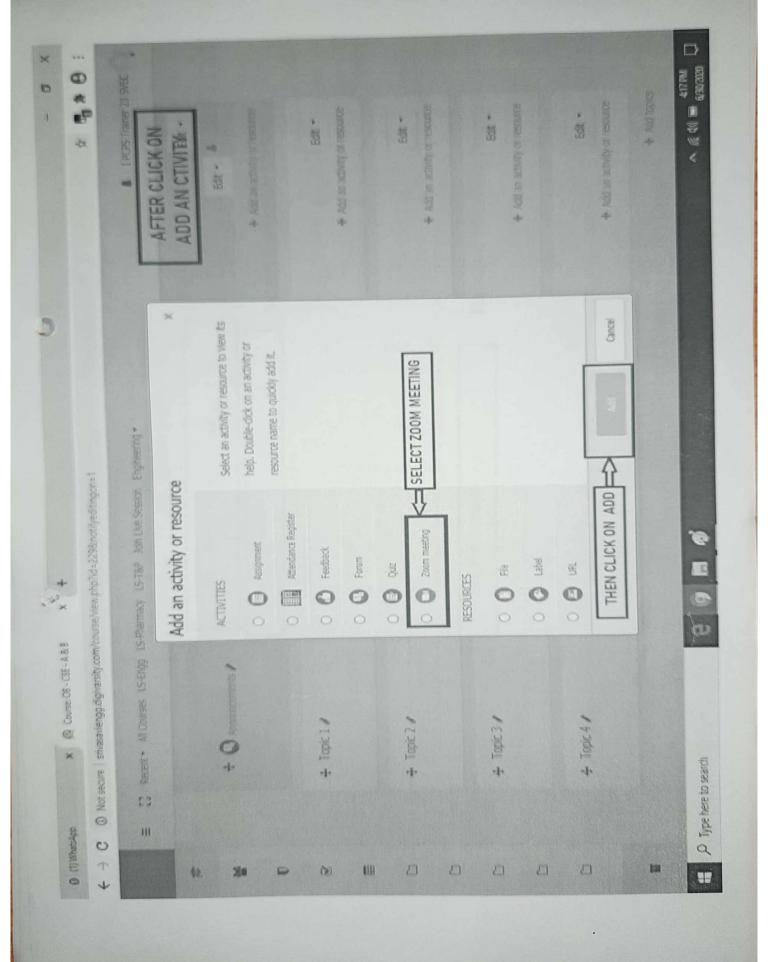
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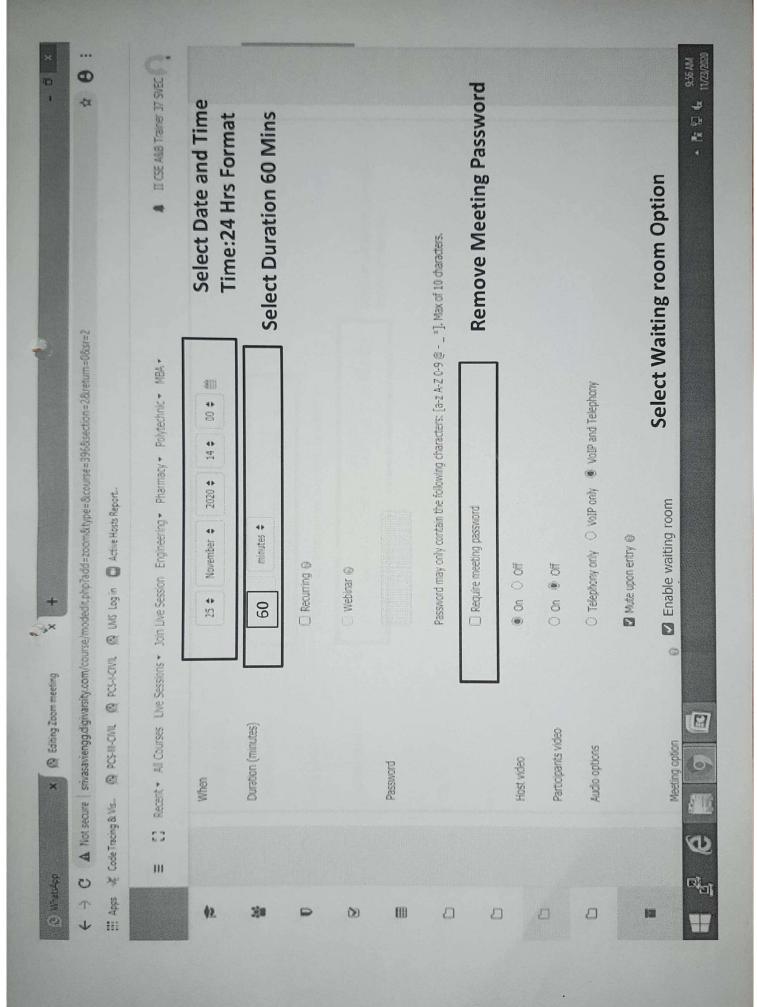
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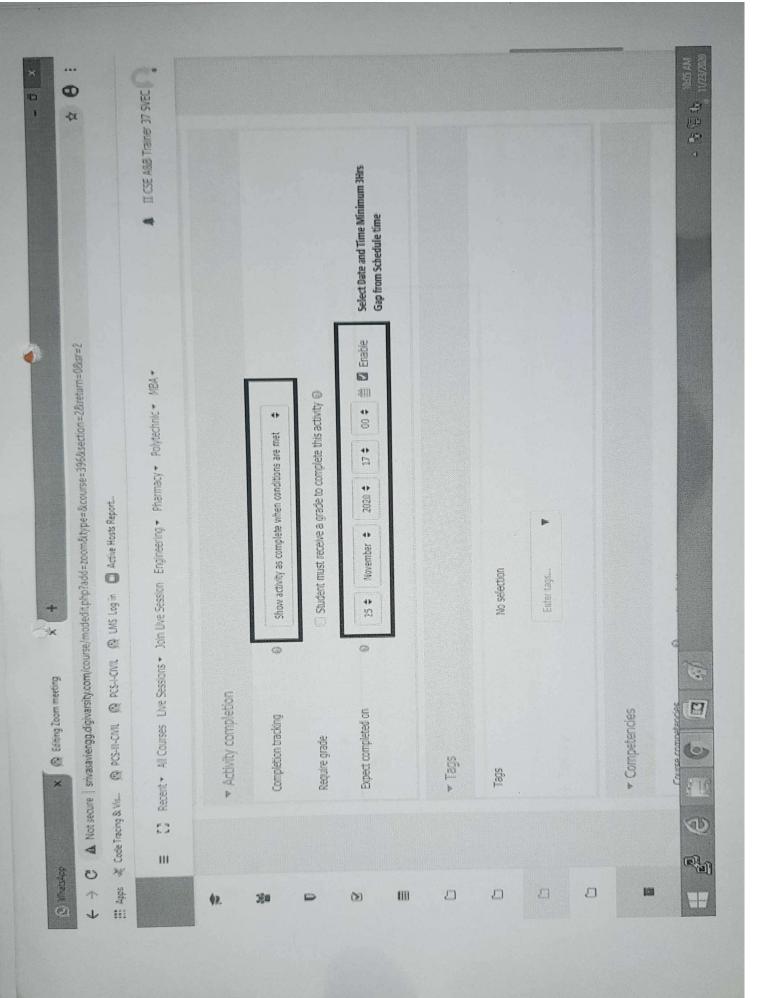




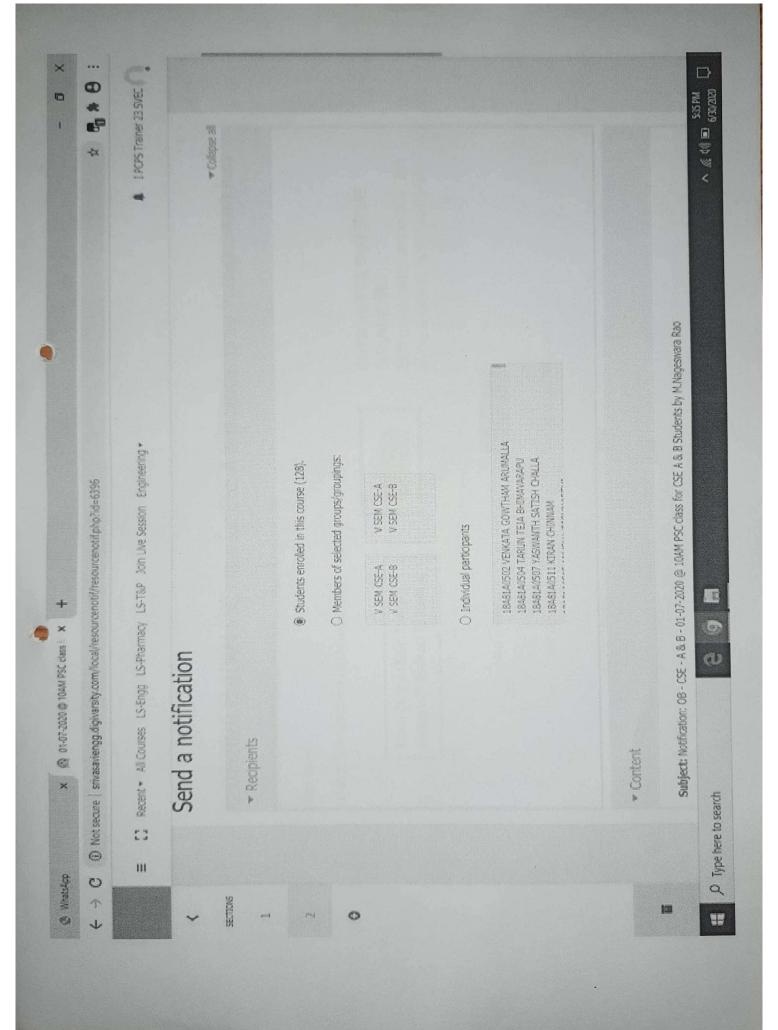


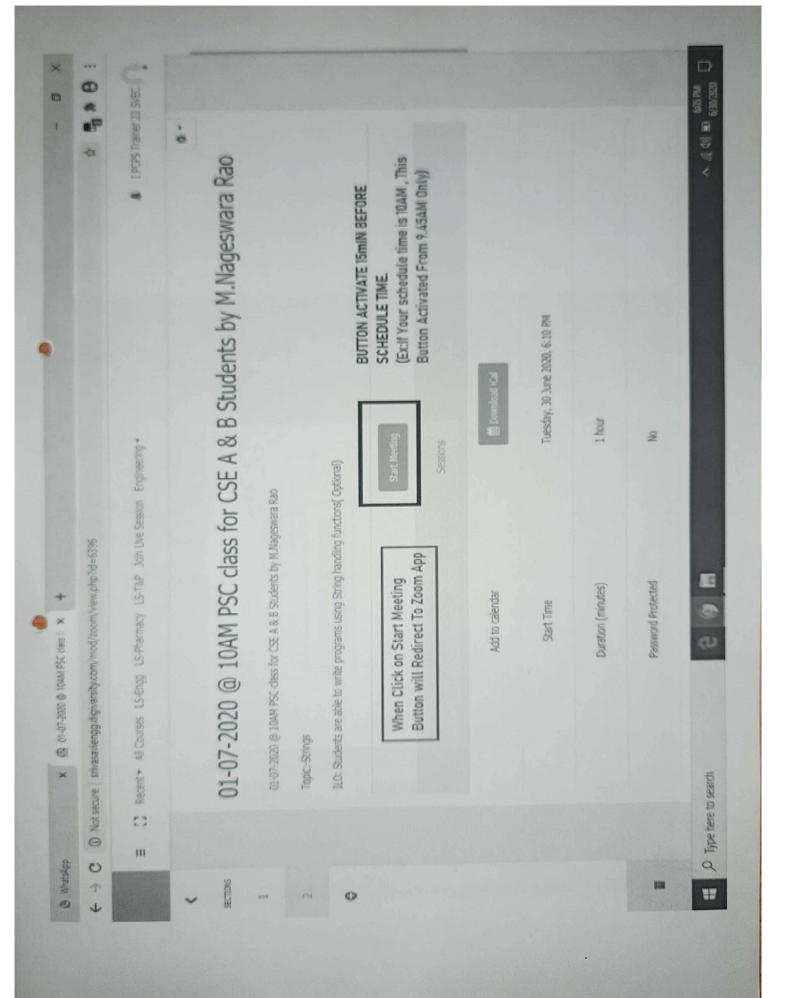


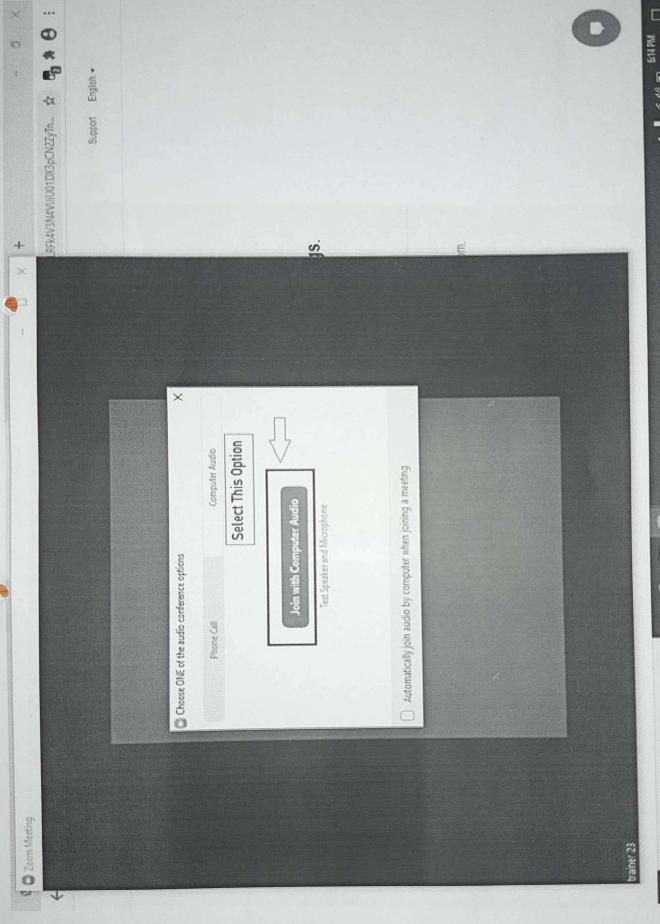












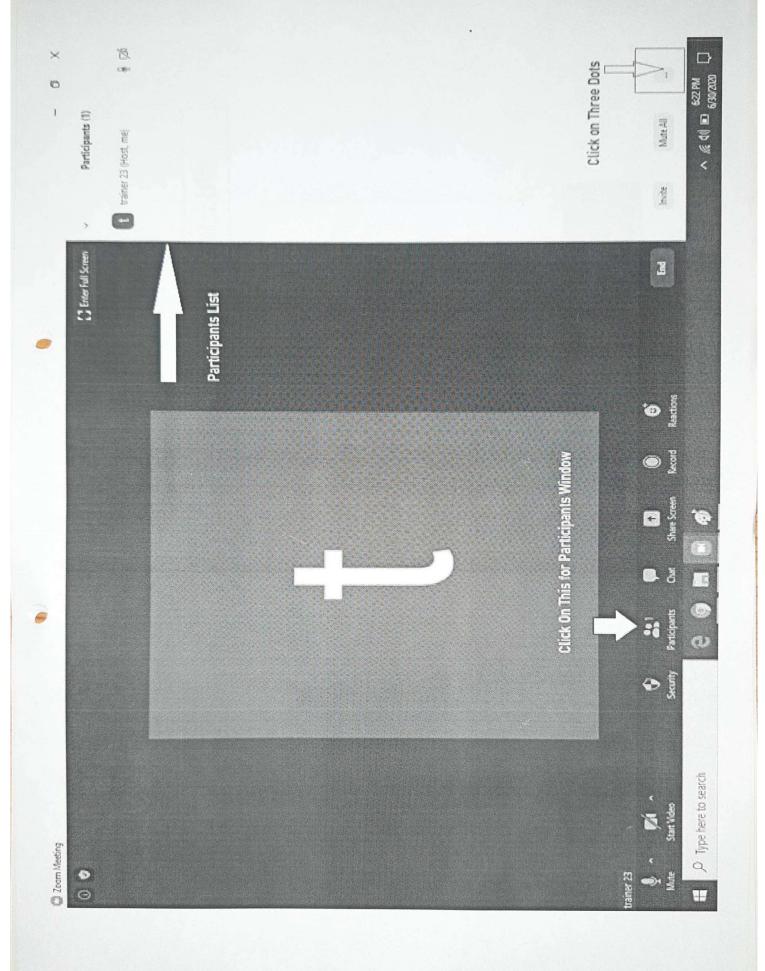




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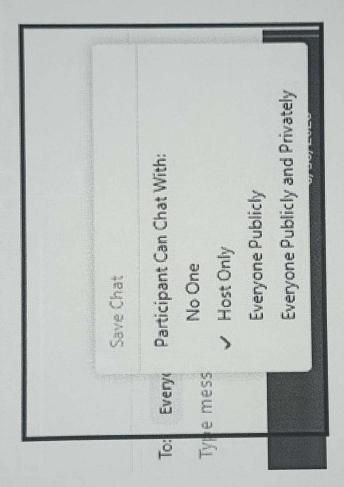


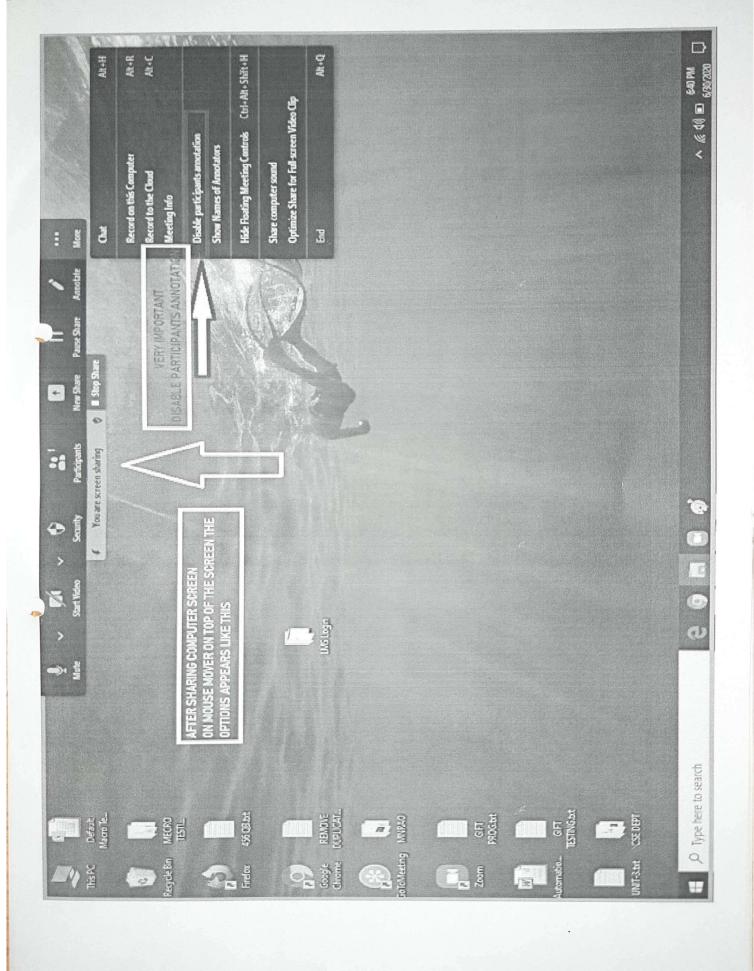
## Only Two Options are Enabled and Remaining are Disable

- ✓ Mute Participants upon Entry
- Allow Participants to Unmute Themselves
- ✓ Allow Participants to Rename Themselves
- Play Enter/Exit Chime
- Enable Waiting Room
- Lock Meeting



## Student Can Chat With Staff(Host) Only





Talking: trainer 23

10

01-07-2020 @ 10AM PSC class for CSE A & B Students by MA Meeting Topic:

trainer 23 Host

https://zoom.us/j/91598044468 Invite Link:

Copy Link

389763 Participant ID:



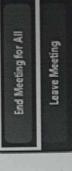
Share Screen

Computer Audio Connected

Join Audio



Click "End Meeting for All" To End The Meeting



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## **ICT-Based Learning:**

ICT-based learning, also known as Information and Communication Technology-based learning, refers to the use of technology and digital tools to enhance the teaching and learning process. It involves utilizing devices such as computers, projectors, interactive whiteboards, and educational software to deliver instructional content, engage students in interactive activities, and promote collaborative learning. Every classroom, laboratory, and seminar hall is furnished with ceiling projectors to facilitate ICT-Based Education.













