

Guest lecture on Cryptography

it.meetings@cumminscollege.in



Cryptography: Guest Session Dr Padmaja Joshi

Created by: IT Meetings · Your response: ✓ Yes, I'm going

Time

10:20am - 12:30pm (India Standard Time - Kolkata)

Guests

- ✓ IT Meetings
- ✓ padmaja.cdac@gmail.com
- IT Staff
- TY IT 2021-22
- BTECH IT 2021-22

Date

Sat Aug 14, 2021

My Notes

The screenshot shows a Google Meet interface. The main window displays a presentation of a certificate from the Government of Karnataka, awarded to Dr. Padmaja Patwardhan Joshi for her contribution to the field of Cryptography. The certificate is dated 14/08/2021. The meeting title is "Cryptography: Guest Session Dr Padmaja Joshi". The interface shows a grid of participants, including Dr. Padmaja Patwardhan Joshi, Manasi Giri, Suchitra Morwadkar, Mitau Deshpande, Vaishnavi Kolhe, and Aishwarya Narwadkar. The meeting is taking place at 12:02 PM on August 14, 2021.

Guest Lecture on Cryptography date 14/08/2021

Cummins College of Engineering For Women, Pune

Electronics and Telecommunication Department

Date:- 26 aug2021

Notice

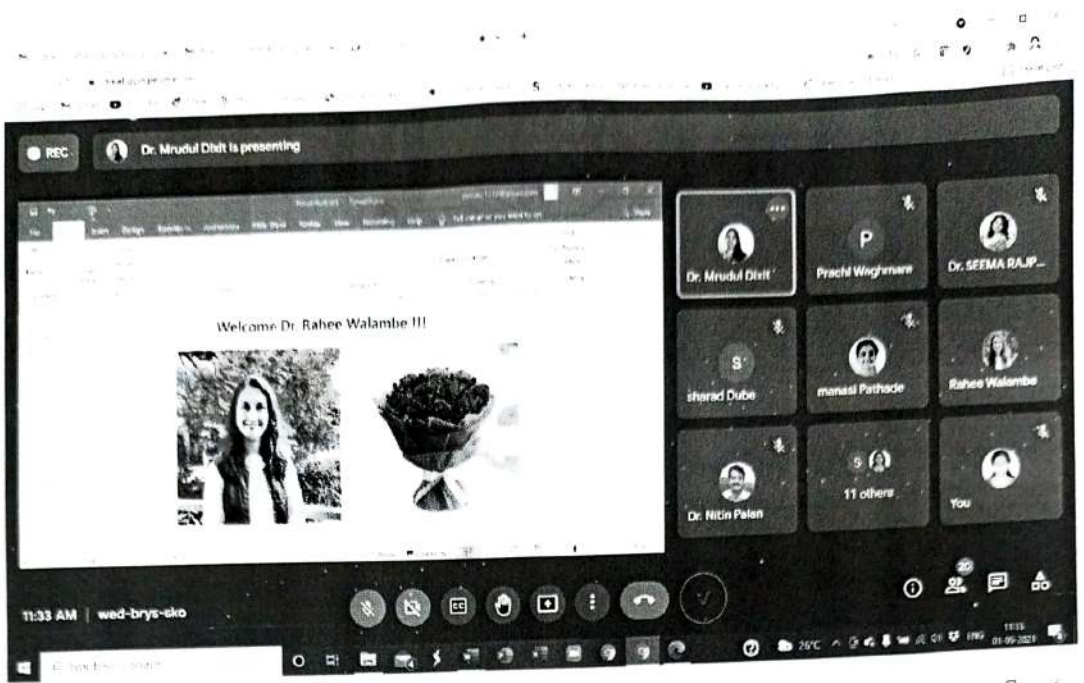
The " Research Paper writing (Webinar)" Workshop is arranged the Final year B.Tech Students of E&TC dept. Details about the session are as follows Session Friday, September 3.

Google Meet 6:00 -7:00pm joining info Video call link:
<https://meet.google.com/qyg-omdc-kho> Thanks and Regards, Dr. Mrudul Dixit

VENUE:- computer centre Mechanical Department (4th Floor)

Date	Class	Time
3/9/2021	B.Tech Students	6-7 pm


Dr. Mrudul Dixit
CO-ORDINATOR



Workshop on Research Paper writing date 03/09/2021

Flyer:

FORBES MARSHALL

ISA
International Society of Automation
Pune Section

TECHNOMETER

NATIONAL LEVEL

DRONE QUIZ COMPETITION

ORGANIZED BY CCEW ISA STUDENT CHAPTER, PUNE
ON THE OCCASION OF ENGINEER'S DAY

ROUND 1 | ROUND 2

Basics+Application Based Questions Avionics+Design+Materials Based Questions

15.09.21 17.09.21

04:00-07:00 PM IST

E-CERTIFICATES FOR ALL

1st Ranker: INR 2000 | 2nd Ranker: INR 1500 | 3rd Ranker: INR 1000

GUESTS

Mr.C.S.Dhamankar
Forbes Marshall

Mr.H.S.Pansare
President,
ISA Pune Section

Mr. Kapil Mundada
Student Section Liaison,
ISA Pune Section

Dr. Swati Madhe
Faculty Advisor,
CCEW ISA Student Chapter,Pune

Dr. Anagha Panditrao
HOD,
Instrumentation Dept., CCEW Pune

Dr. Madhuri Khambete
Principal,
CCEW, Pune

FOR ISA MEMBERS: FREE REGISTRATION
FOR NON - ISA MEMBERS: INR 50 FEES

REGISTRATION WILL BE OPEN UNTIL
15.09.21 - 10AM

Winner Certificate



National Level Technometer Drone Quiz Competition dated on 15th September to 18th September 2022

Webinar on High Performance Computing - Cloud computing



Department of Information Technology
MKSSSS's Cummins College of Engineering
For Women, Pune



A Webinar on “High Performance Computing”

Speaker
Dr Amit Barve
Associate Professor and HOD CSE
Parul Institute of Engineering and Technology,
Parul University, Vadodara

Date : Saturday, 25/09/2021
Time : 09:30 AM (IST)

IT Meetings is presenting

Department of Information Technology
MKSSSS's Cummins College of Engineering
For Women, Pune

A Webinar on “High Performance Computing”

Speaker
Dr Amit Barve
Associate Professor and HOD CSE
Parul Institute of Engineering and Technology,
Parul University, Vadodara

Date : Saturday, 25/09/2021
Time : 09:30 AM (IST)

People

- 3655 PRIYA MEHER
- 3655_Priyanshu Agarwal
- 3662 Samrudhi Sangale
- 3662 SWATI AKANKSHA
- 3664_Mayuree Sawal
- 3670 AYESHA TADMOM
- 3671_Mrunal Thosar
- 3673 CHAITALI CHAUDH...
- 3674 NAMIRA FARAS
- 3675 NEERAJA YADWAD

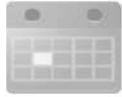
9:31 AM | CCOEWP_IT_HighPerformanceComputing_250920... | 25°C Mostly cloudy | 09:31:00 25-09-2021

A Webinar on High Performance Computing - Cloud computing date 25/09/2021

Guest Lectures in the Academic Year 2021-22

Guest Lecture on "Let's Bake the Cake with Watson" - ML

it.meetings@cumminscollege.in



Webinar: Let's Bake the Cake with Watson

Created by: IT Meetings · Your response: ✓ Yes, I'm going

Time

4pm - 5pm (India Standard Time - Kolkata)

Guests

✓ IT Meetings
BTECH IT 2021-22
IT Teaching Faculty
SY IT 2021-22
TY IT 2021-22

Date

Sat Oct 2, 2021

Description

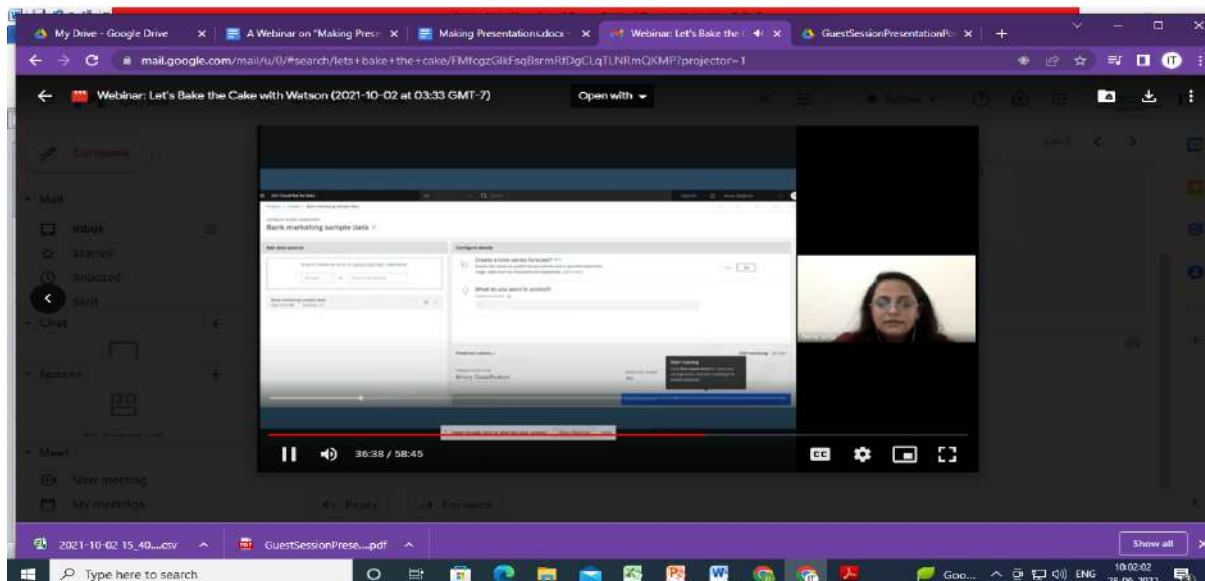
Dear students

I have arranged a webinar on Machine Learning. The title is 'Let's Bake the Cake with Watson'. The speaker is from IBM who works on IBM Watson.

This expert session is mandatory for TY students who are currently studying Machine Learning. Please login 10 minutes before 4pm. Also, ask some questions and reply to the questions she asks.

Interested SY and BTech students and staff members may attend.

My Notes



Guest Lecture on Let's Bake the Cake with Watson date 02/10/2021

ACMW CCEW Student Chapter--Coding Competition "Code-IT"

3 messages

Dr. Sandhya Arora <sandhya.arora@cumminscollege.in>

Wed, Sep 22, 2021 at 8:27 PM

To: All Students <allstudents@cumminscollege.in>, All staff <allstaff@cumminscollege.in>

Hello everyone,

ACM CCEW Student Chapter is back with its flagship event **Code-IT**.

Code It is a competitive coding competition that provides a platform for students to prove their programming skills. It will also help students get familiarised with the aptitude tests conducted during placements.

This will be **open for ALL colleges**, for SY and TY students!

- **The contest will have two coding questions to be solved in 60 minutes.**
- **Two Levels - SY and TY (All Branches)**
- **Date - Saturday, 9th October.**
- **Mode - Online.**
- **Time - 4 - 5 pm.**
- **Certificates for all participants and winners.**
- **NO Registration fee.**

Grab this opportunity to brush up on your coding skills and get a head start for placements/internship preparations.

Registration form: <https://forms.gle/LRToBPYEzqDgD5bPA>Registrations will be closed on **30th September, 11:59 pm**. Hurry up and grab your seat!

PFA: Instructions Document for the test.

--

Thanks & Regards

Dr. Sandhya Arora

Professor, Dept of Comp Engg

Cummins College of Engg for Women, Pune

020-25311326

2 attachments



CODE -IT.jpg

444K



ACM Code IT.pdf

393K

2242_SANSKRUTI KAPADE <sanskriti.kapade@cumminscollege.in>

Fri, Sep 24, 2021 at 11:09 AM

To: "Dr. Sandhya Arora" <sandhya.arora@cumminscollege.in>

where do i find my hackerrank ID?

[Quoted text hidden]

Dr. Sandhya Arora <sandhya.arora@cumminscollege.in>

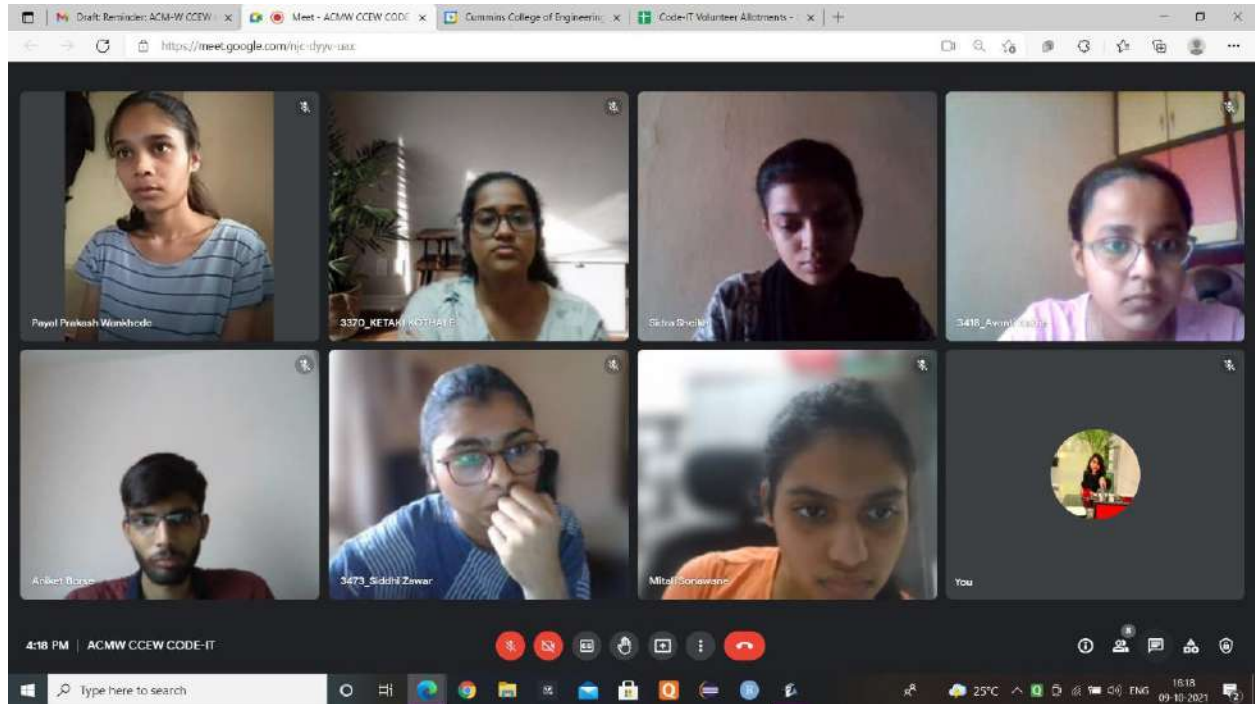
Mon, Sep 27, 2021 at 9:00 AM

To: 3349_Nidhi Khare <nidhi.khare@cumminscollege.in>

Nidhi pls respond to her

Below mentioned query

[Quoted text hidden]



Coding Competition "Code-IT",09/10/2021



Coding Competition "Code-IT",09/10/2021

Code-IT
Certificate of Participation

AWARDED TO

SHAKIR MUFADDAL SK MUSTAFA

for Inter College Coding Competition "Code-It" held on 9th
October 2021, under CCEW ACM-W Chapter.



Dr.Sandhya Arora

CCEW ACM-W CHAPTER
CO-ORDINATOR



Dr.Supriya Kelkar

HOD COMPUTER DEPARTMENT ,
CCEW



ashwini.deshpande@cumminscollege.inw e b i n a r o n e l

Compose

AWebinaron'ElectronicDesigninInd

Mail 11,106



DrAshwiniDeshpande< ashwini.deshpande@cumminscollege.in>TY,TY,TY,HOD,Vidya,shashikant,Supriya,me,Sagar,GAYATRI

DearAll,

AWebinaron'ElectronicDesigninIndustry'DesignLab(

EC3106).Detailsareasfol

lows:Day&DateofWebinar:14/10/2021

Time:3:10-4:30pm

Mode:Online(Googlemeetlinkwillbeshared

181

ChatSpace

s

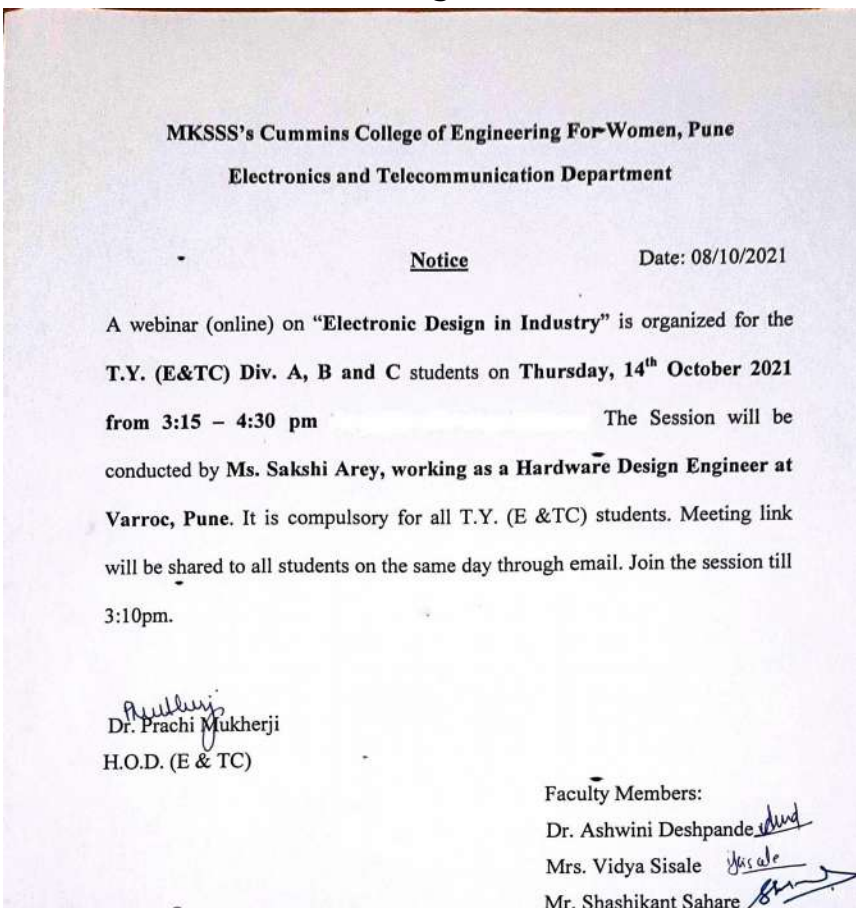


Nospacesyet
Createorfindaspace

Meet

Newmeeting

Mymeetings



Guest lecture on Webinar on Electronic Design in Industry date 14/10/2021

Notice:

10th October 2021

NOTICE

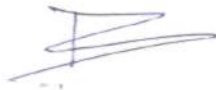
A session is scheduled on 14th October 2021 by Mr. Amit Saxena from Forbes Marshall for the SY students. Due to the current Covid situation, this session will be conducted online. The details are mentioned below.

It is Mandatory for all the SY students to attend this session.

The Google meet link will be shared via email.

The interested faculty and staff members are cordially invited for these lectures.

Session Topic:-	“Industrial Flow Metering Techniques” for SY class
Mode of Conduction:-	Online
Timings:-	2 pm



Prof. Pratima Kulkarni

Session Coordinator

Dept. of the Instrumentation & Control

Notice:

17th October 2021

NOTICE

A session is scheduled on 21st October 2021 by Mr.Amit Saxena from Forbes Marshall for the TY students. Due to the current Covid situation, this session will be conducted online. The details are mentioned below.

It is Mandatory for all the TY students to attend this session.

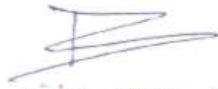
The Google meet link will be shared via email.

The interested faculty and staff members are cordially invited for these lectures.

Session Topic:- **“Industrial Flow Metering Techniques” for TY class**

Mode of Conduction:- **Online**

Timings:- **2 pm**



Prof. Pratima Kulkarni

Session Coordinator

Dept.of the Instrumentation & Control

MKSSS's Cummins College of Engineering for Women,
Karvenagar, Pune

Department of Mechanical Engineering

Date: 15/11/2021

NOTICE

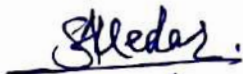
Academic Year: 2021-22

SEM: I

All TY B.Tech students are hereby informed that the Guest Lecture for Subject Automation & Control Engineering is scheduled on 19th November 2021.

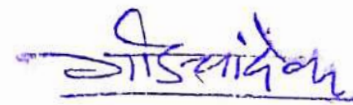
Sr. No	Class	Time (From - To)	Venue
1	T.Y.B.Tech	10.00am to 12.00pm	Online

Attendance is Compulsory for all the students



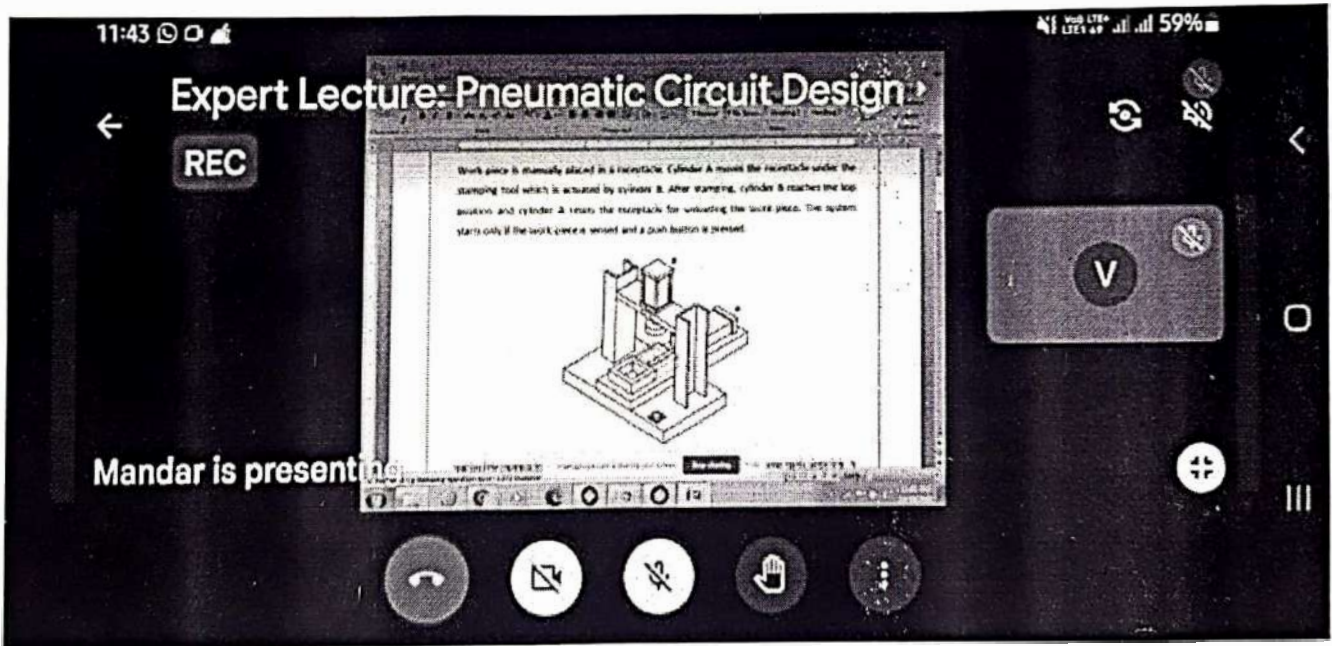
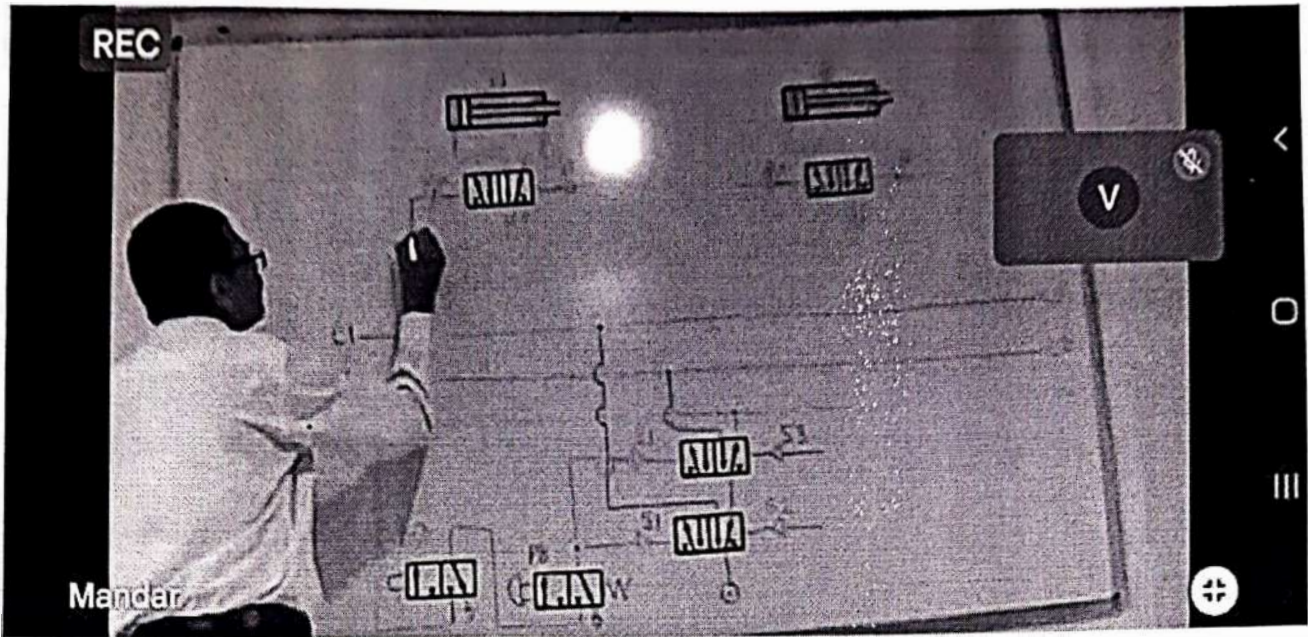
Prof. S.A.Kedar

(Guest Lecture Co-Ordinator)



Dr. G.S.Chandekar

(HOD)



Guest Lecture on Automation and Control Engineering 19-11-2021



**MKSS's
Cummins College of Engineering
for Women, Pune
Presents
HANDS-ON WORKSHOP ON
OR
MACHINE LEARNING USING MATLAB
(Implementation and Research Areas)**

(23 November - 27 November 2021)

Organized by

Department of Computer Engineering
and
Department of Instrumentation and Control

MKSS's Cummins College of Engineering for
Women, Pune

ABOUT WORKSHOP

Millions of engineers and scientists universally choose MATLAB for many applications, in the engineering and academic world. Their work includes deep learning and machine learning, signal processing and communications, image and video processing, control systems and computational biology. MATLAB has toolboxes for these applications and help of these toolboxes is readily available. Cummins College of Engineering for Women has license agreement with MATLAB. Enthusiastic students and faculty members from Cummins College of Engineering for Women, Pune pursue research in many domains. This workshop will be useful for all the students and faculty members who wish to do research work or project work in some domain using MATLAB.

Course participants will learn MATLAB through lectures and hands-on exercises.

OBJECTIVES OF THE FDP

1. Installation and basics of Matlab
2. Basic programming and Image Processing
3. NNW, GA, Swarm Optimization
4. MATLAB for IOT: Cloud, Raspberry pi
5. Deep Learning using MATLAB and export MATLAB code with open source

ELIGIBILITY

Students and Faculty members from Cummins College of Engineering for Women

MODE OF CONDUCTION

Online

Lecture Link:

<https://meet.google.com/jpc-xyxj-juw>

SCHEDULE

Time: 4.30PM to 6.30PM

Date	Topic
23/11/2021	Installation and basics of MATLAB
24/11/2021	Basic programming and IP toolbox
25/11/2021	NNW, GA, Swarm Optimization
26/11/2021	MATLAB for IOT: Cloud, Raspberry pi
27/11/2021	Deep Learning using MATLAB and export MATLAB code with open source

REGISTRATION FEE

This training is free for ISA/CSI members and only Rs 100 for non members

**BANK ACCOUNT DETAILS
FOR FEES PAYMENT**

- College Name -> MKSS'S CUMMINS COLLEGE OF ENGINEERING, Student Branch - CSI
- Bank -> STATE BANK OF INDIA
- Branch - KARVENAGAR
- Account No. -> 32929825578
- IFSC Code - SBIN0013530
- Account Type -> SAVING

RESOURCE PERSONS

- Dr Madhuri Prasad Tasgaokar – Computer Department, Cummins College of Engineering for Women, Pune
- Prof. Vaishali Mahesh Salgar– Computer Department, Cummins College of Engineering for Women, Pune
- Mr. Unalant Dhanik – IT Network, Cummins College of Engineering for Women, Pune
- Mr. Pranav Lad, Application Engineering Team, MathWorks
- Mr. Suraj Gawande, Application Engineering Team, MathWorks

ORGANIZING COMMITTEE

- Dr. Shubhangi Vinayak Tikhe
- Prof. Aparna Utkarsh Hajare
- Dr. Madhuri Prasad Tasgaokar
- Prof. Vaishali Prasad Salgar

PATRONS

Shri. Ravindra Deo
Chairman, MKSSS

Shri Jayant Inamdar
Managing Committee Member
College Development Committee Chairman

Dr. P. V. S. Shastry
Secretary, MKSSS

ADVISORY BODY

Dr. Madhuri B. Khambete
Principal, CCEW

Prof. Ashutosh N. Muchrikar
Dean Students affairs, CCEW

Dr. Shubhangi Vinayak Tikhe
Associate Professor, Computer Engineering Department,
CCEW

FDP CONVENER

Dr. Supriya Milind Kelkar
HOD, Associate Professor, Computer Engineering
Department, CCEW

Dr. Mrs. Anagha M Panditrao
HOD, Professor, Instrumentation and Control, CCEW

COORDINATOR

Dr. Anjali Milind Naik
Assistant Professor, Computer Engineering Department,
CCEW

Dr. Mrs. Swati P Madhe
Assistant Professor, Instrumentation and Control, CCEW

CORRESPONDENCE

Prof. Aparna Utkarsh Hajare
Assistant Professor, Computer Engineering Department,
CCEW
aparna.hajare@cumminscollege.in

Prof. Vaishali Mahesh Salgar
Assistant Professor, Computer Engineering Department,
CCEW
vaishali.Salgar@cumminscollege.in

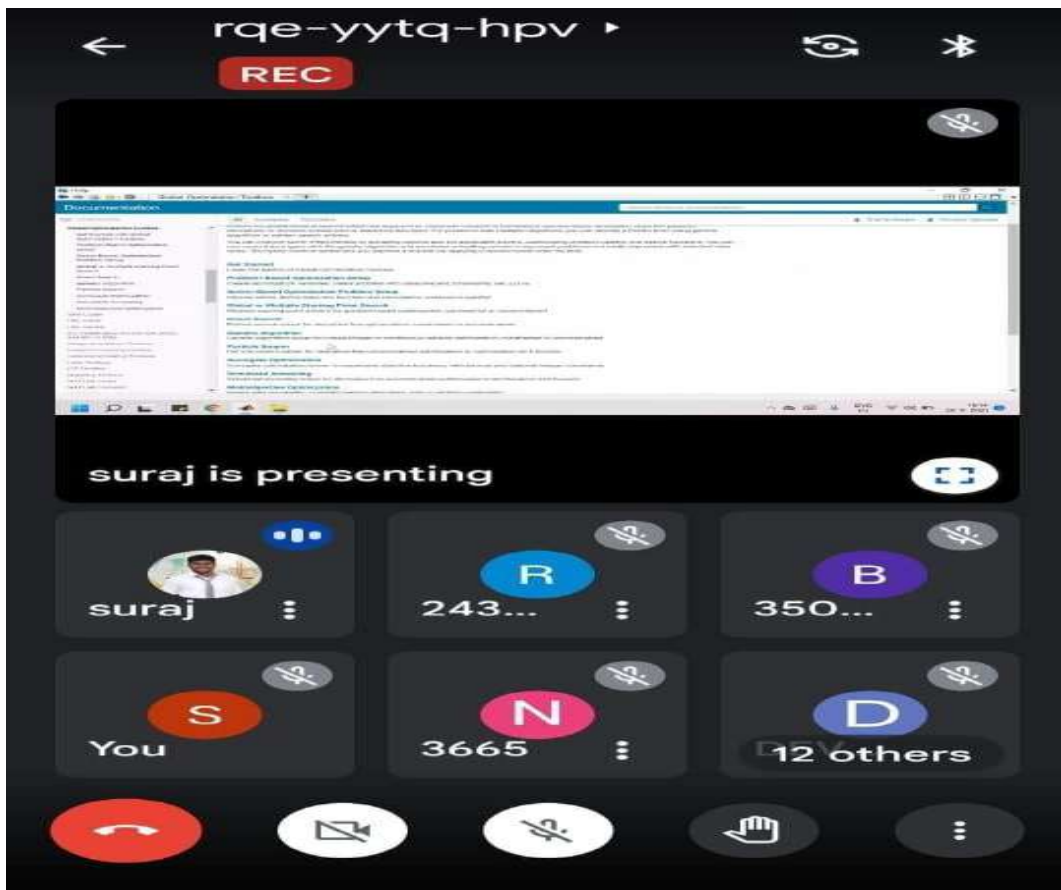
STUDENT COORDINATORS

Miss. Savani Kulkarni
Mobile No: 9881719704

Miss. Nidhi Tanksale :
Mobile No: 8554842710

Miss. Gouri Somani
Mobile No: 7666957513

Miss. Pranjal More
Mobile No: 9067690827



Hands-On Workshop on Machine Learning using Matlab

Cummins College of Engineering, Pune
INSTRUMENTATION AND CONTROL DEPARTMENT



Presents
A Technical Talk
on



**Continuous Processes
and Project Documentation**

by

Mr. Vijay Jaju



- BE (Instrumentation and control), College of Engineering Pune
- 40 years experience
- Companies :IPCL-Vadodara, Hindustan Unilever Ltd, Grasim Industries.
- He has worked in sectors like Petrochemicals, Fertilizers, Heavy chemicals, FMCG, Fibre, Building Automation etc.

Date: 23rd November 2021

Time:11.30 am

Link:<https://meet.google.com/msg-yede-woe>

meet.google.com/mag-yede-woe

REC VJAY JAJU is presenting

ISA International Society of Automation
Setting the Standard for Automation™

Continuous Process.

- The flow of Product or material is continuous. A molecule entering the process has residence time in seconds to minutes. Residence time: Time for which molecule is within the process before it exits as part of a finished product.
- If properly implemented Continuous process saves costs, energy and time. Reduces waste, Increases productivity.
- Requires well designed control system.
- Examples: Sulphuric acid Plant, Fibre, Fertilizer plant.

11:38 AM | mag-yede-woe

LOR Kalyani.pdf | LOR Kalyani.pdf | ia-lecture-21-22 (...).html

Type here to search

28°C 11:38 23-11-2021

Technical Talk on ‘Continuous Processes and Project Documentation’ dated on 23rd Nov 2021

Topic: Introduction to Approximation and parallel Algorithms
Speaker: Dr. Abhijat Vichare (adjunct Prof. Computer Dept CCOEw)
Date and Time: 27 Nov 21, 3.00 to 4.00 pm(1 Hr)
AY : 2020-21
Mode of Conduction: Online
Course: CE 3103 Design and Analysis of Algorithms

Hi Aparna,

Hitendra Khairnar posted a new announcement in TY(C)DAA AY 21-22 C.



NEW ANNOUNCEMENT

Dear Students,

Dr. Abhijat Vichare will be conduct a session on **Parallel and approximation algorithms** (Part of unit 6) on Saturday, 27th November between 3.00 pm - 4.00 pm for all 3 divisions.

Prof. Aparna Hajare will share the link for the same. Attendance is compulsory and share the feedback of the session.

Thank you

Open

About Design and Analysis of Algorithms session for TY (Computer) students on 27th November 21

External Inbox x



Hitendra Khairnar <hitendra.khairnar@cumminscollege.in>
to abhijatv, S, Neeta, shubhangi, me, Rakhi

Tue, Nov 23, 2021, 3:49 PM ☆ ↶

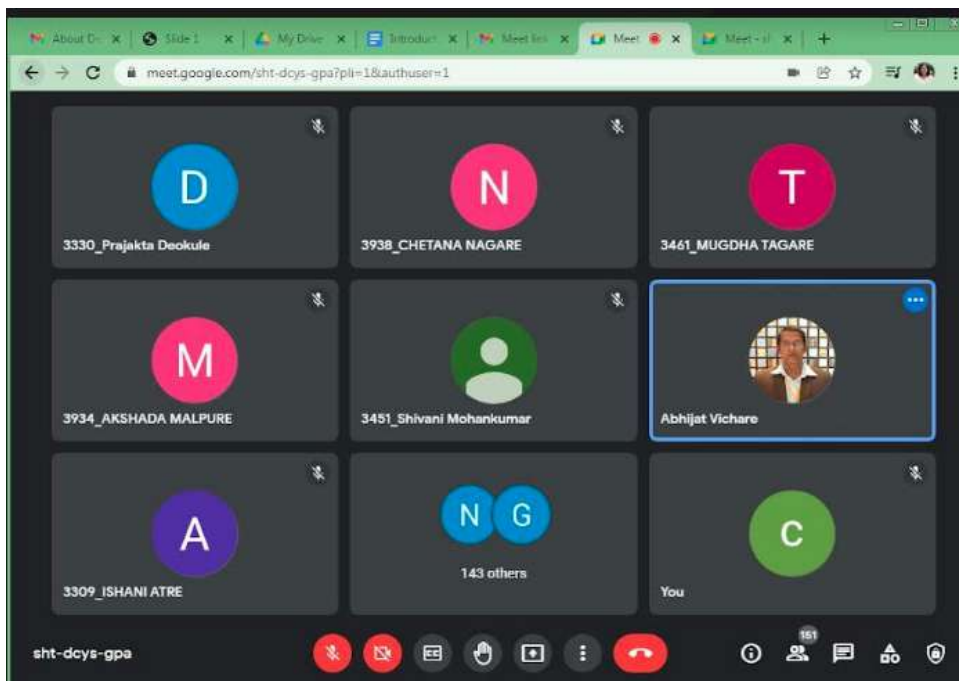
Respected sir,

This is in reference with our telephonic discussion last week about a Session for TY (Computer) students.

Sir, we would like to schedule your 90 - 120 minutes session on Saturday 27th November 2021 on the topic of Introduction to Advanced Algorithms - Parallel, Genetic, Approximation, Randomized algorithms.

Please let us know your availability on Saturday 27th November 2021 and timing for the same. We will schedule an online meeting accordingly.

Hoping for your kind support.



Guest session on " Parallel and Approximation Algorithms on 27/11/2021

MKSSS's Cummins College of Engineering for Women,
Karvenagar, Pune

Department of Mechanical Engineering

Date: 29/11/2021

NOTICE


Academic Year: 2021-22

SEM: I

All TY B.Tech students are hereby informed that the Guest Lecture for Subject Automation & Control Engineering is scheduled on 2nd December 2021.

Sr. No	Class	Time (From - To)	Venue
1	T.Y.B.Tech	10.00am to 11.00am	Online

Attendance is Compulsory for all the students



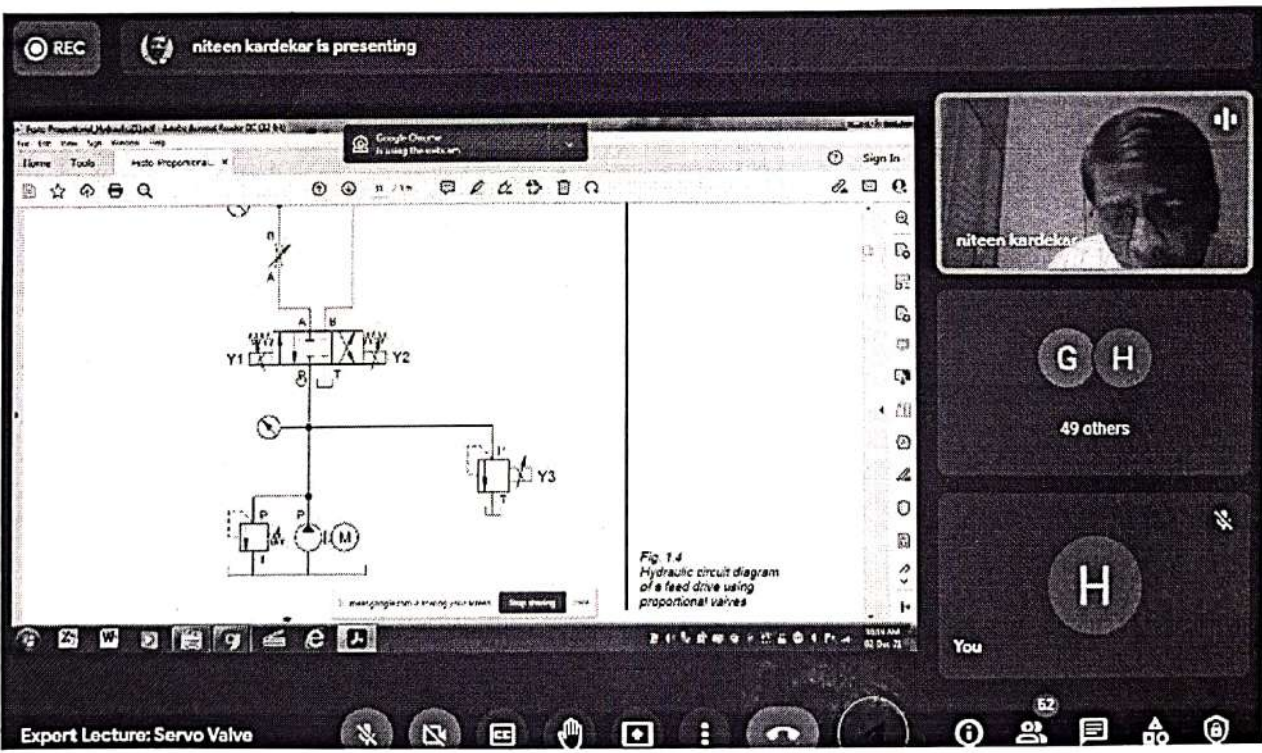
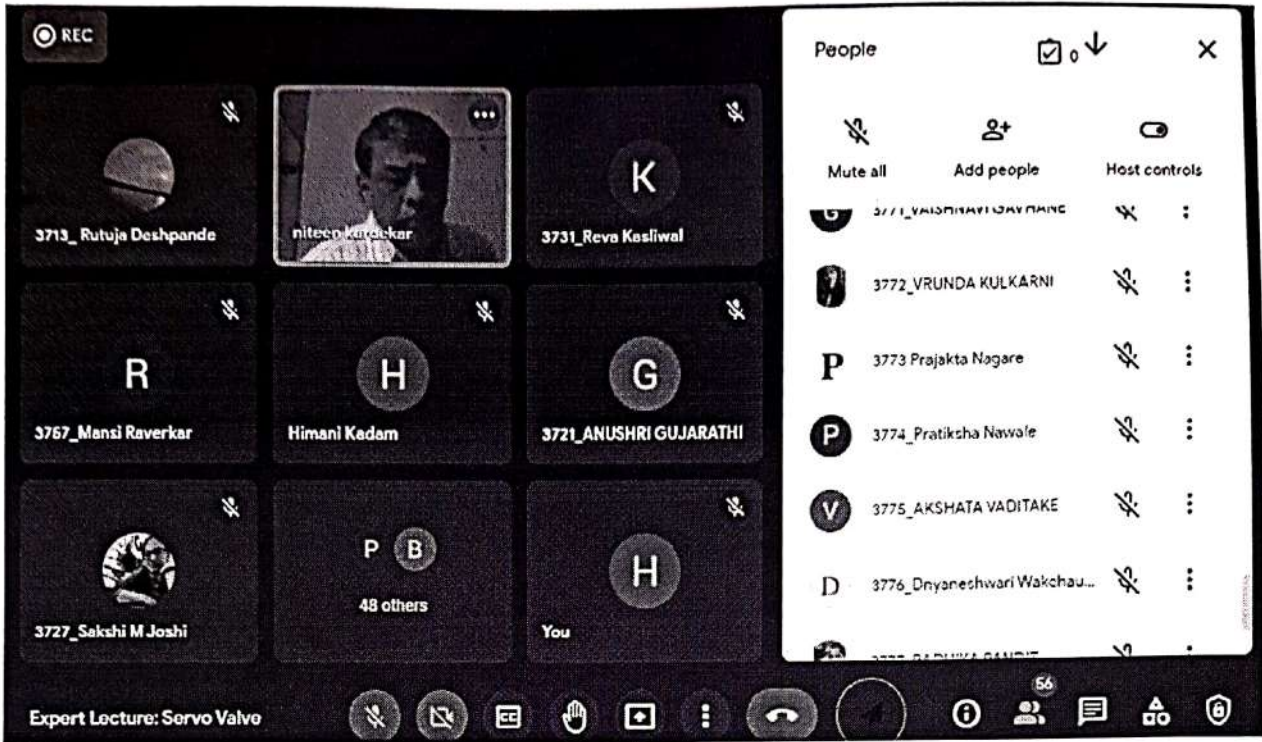
Prof. S.A.Kedar

(Guest Lecture Co-Ordinator)



Dr. G.S.Chandekar

(HOD)



Guest Lecture on Automation Control Engineering 02-12-2021



Dipali Ramdasi <dipali.ramdasi@cumminscollege.in>

Expert Session on "Role of Embedded Systems in Edge Devices/ Edge Computing" by Ms. Maithilee Kulkarni, CTS

1 message

Dipali Ramdasi <dipali.ramdasi@cumminscollege.in>
To: TY INSTRU 2021-22 <tyinstru2021-22@cumminscollege.in>
Cc: HOD INSTRU <hodinstru@cumminscollege.in>

Tue, Nov 30, 2021 at 1:59 PM

Dear Students,

An expert Session on "Role of Embedded Systems in Edge Devices/ Edge Computing" by Ms. Maithilee Kulkarni, Senior Developer, Artificial Intelligence and Analytics Department, Cognizant Technology Solutions is scheduled on 2nd December 2021, Thursday at 3 pm. All students should attend the same.

Role of Embedded Systems in Edge Devices/ Edge Computing by Ms. Maithilee Kulkarni, CTS
Thursday, December 2 · 3:00 – 4:30pm

Google Meet joining info

Video call link: <https://meet.google.com/mjn-bruu-dhh>

Thank you.

Regards,
Dr. Dipali Ramdasi

Associate Dean (Quality Assurance)
Associate Professor,
Instrumentation and Control Dept.

MKSSS's Cummins College of Engineering for Women,
Karvenagar, Pune-411052.
India
Direct: 02025311268
[www.http://www.cumminscollege.org](http://www.cumminscollege.org)

DEPARTMENT VISION

To develop the department as a center of excellence in Instrumentation and Control Engineering

DEPARTMENT MISSION

1. To develop students with a strong foundation of Instrumentation and Control Engineering.
2. To develop logical thinking ability, analytical skills, soft skills and create awareness about professional ethics.
3. To provide a conducive environment to the students for higher studies and research.

INSTITUTE VISION

To be a globally renowned institute for imparting quality education and development of women leaders in engineering and technology

INSTITUTE MISSION

To develop women professional who are academically and technically competent with strong professional ethics

Notice to the Students

Mail

Guest Lecture on "Saptarishi: 7 Emerging Technologies changing the world"

Inbox 11,122

Starred

Snoozed

Sent

Drafts 434

aryatej2014@gmail.com

Box Waiting List 337

Chat +

Spaces +

No spaces yet
Create or find a space

Meet

New meeting

My meetings

Dr. SEEMA RAJPUT <seema.rajput@cumminscollege.in>
to BTECH, BTECH, BTECH, HOD

Dec 6, 2021, 8:17 AM (3 days ago)

Dear Students,
Hope you all are doing well.
I am happy to announce that I have organized a guest lecture for all final year students of E&TC on the topic "**Saptarishi: 7 Emerging Technologies changing the world**" on **9th December 2021 from 3pm-4.30pm**.
The speaker is **Mr. Abhijet Deogirikar, Founder & CEO of CopperCloud IoTech Pvt Ltd, a Company that builds Industry 4.0 and Internet of Things (IoT) solutions**
I request you all to join the same on the date and time mentioned above. The google meet link will be shared on the same date.

Note: Attendance is mandatory for all.

Thanks & Regards,
Dr. Seema H. Rajput

REC Abhijet Deogirikar is presenting



CopperCloud IoTech
Sense | Control | Automate

7 Emerging Technologies Shaping the World

Internet of things

Abhijet Deogirikar
Founder & CEO, CopperCloud

Abhijet Deog...
4266_DIKSHA ...
4863_Namrata ...
4222_VAISHNA...
4209_Shruti_D...
4114_VAIBHAVI...
4233_MADHUV...
58 others
You

REC Abhijeet Deogirikar is presenting

Problem Space v/s Solution Space

Intellectual Property Of CopperCloud IoTech Pvt Ltd

Abhijeet Deog...

4266_DIKSHA ...

4863_Namrata ...

4222_VAISHNA...

4209_Shruti_D...

4114_VAIBHAVI ...

4233_MADHUV...

61 others

You

Artificial intelligence (AI) is the ability of a computer program or a machine to think and learn

ANI	AGI
Artificial Narrow Intelligence aka Weak AI	Artificial General Intelligence aka Strong AI
NARROW CAPABILITY	GENERAL CAPABILITY
Present	Future

IoT

5G+

Intellectual Property Of CopperCloud IoTech Pvt Ltd

Abhijeet Deog...

4828_ANUSHR...

4863_Namrata ...

4222_VAISHNA...

4209_Shruti_D...

4114_VAIBHAVI ...

4233_MADHUV...

61 others

You

Guest lecture on Saptrishi 7 Emerging Technologies changing the world date 09/12/2021

Expert Session by Mr. Abhijit Chitnis

Final Year Btech. Instrumentation and Control

Day and Date: Thursday, 09.12.2021

Time:10.30 am - 12.30. pm

Topic: Process Instrumentation and Control Applications

Notice:

Expert Session on Thursday 09 th December 2021 at 10.30 am ✕ 🖨️ 📧

HOD INSTRU <hodinstru@cumminscollege.in> Wed, Dec 8, 2021, 1:01 PM ☆ ↶ ⋮
to btechinstru2021-22, Amruta, Swati, Nivedita ▾

Dear All,

An expert session by Mr. **Abhijit Chitnis** is arranged for our final year class.

The details are as follows:

Day and Date: Thursday, 09.12.2021
Time:10.30 am - 12.30. pm
Topic: Process Instrumentation and Control Applications

G meet link for the session: <https://meet.google.com/mmc-wyrs-ynh>

Please join the link 10 minutes before the session.

Note that attending the session is mandatory to all final year students.



Dr. Mrs. Anagha Panditrao

Special talk on Workflow of Film and Sound Processing

1 message

manasiPathade <manasi.pathade@cumminscollege.in>

Mon, Dec 13, 2021 at 4:25 PM To: ETC Staff <ETCStaff@cumminscollege.in>, BTECH ETC DIV A 2021-22 <btechetcdiva2021-22@cumminscollege.in>, BTECH ETC DIV C 2021-22 <btechetcdivc2021-22@cumminscollege.in>, BTECH ETC DIV B 2021-22 <btechetcdivb2021-22@cumminscollege.in>, HOETC <hodetc@cumminscollege.in>

Dear Students and my dear Colleagues,
I would like to inform you that a special talk on **Film and Sound Processing** is arranged on **Wednesday, 15th Dec 2021 at 11.15 am.**

Prof Harish KM (Head, Sound Recording and Sound Design, FTII, Pune) will be sharing his valuable experience with us. I invite you all to attend the session, if you are free during this slot. Please join us online at sharp 11.10 am.

[Join with Google Meet meet.google.com/uwu-qxud-drb](https://meet.google.com/uwu-qxud-drb)

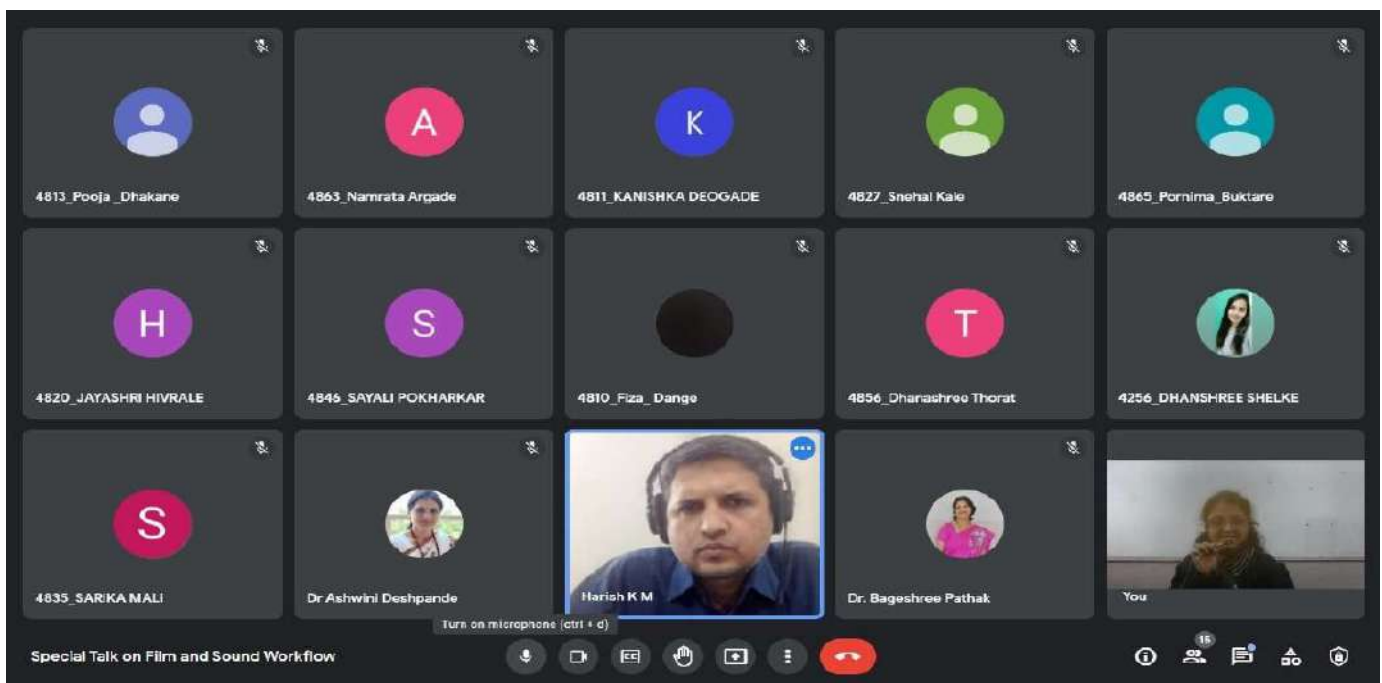
Thanks and Regards

Manasi Pathade

Asst. Professor,

Electronics and Telecommunication Dept. CCE

WPune



Guest lecture on Work Flow of Audio and Video Processing in Cinemas date 15/12/2021



Dr. Sandhya Arora <sandhya.arora@cumminscollege.in>

Link for today's Expert session of stats

1 message

Dr. Sandhya Arora <sandhya.arora@cumminscollege.in>

Wed, Dec 15, 2021 at 8:20 AM

To: Anushka Sancheti <anushka.sancheti@cumminscollege.in>, SCS 2021-22 <scs2021-22@cumminscollege.in>

Bcc: Madhuri Tasgaonkar <madhuri.tasgaonkar@cumminscollege.in>, "Dr. Sandhya Arora" <sandhya.arora@cumminscollege.in>

Dear All,

Link for the session is

<https://meet.google.com/esa-qqot-tgd>

Kindly join in time , session starts at 1 pm today ie 15 dec 2021

--

Thanks & Regards

Dr. Sandhya Arora

Professor, Dept of Comp Engg

Cummins College of Engg for Women, Pune

020-25311326

The image shows a Google Meet interface on a Linux desktop. The browser window displays the URL `meet.google.com/esa-qqot-tgd?pli=1`. The main content area shows a slide titled "AGENDA" with the following items:

- Overview
- Trends and Tools
- Case Study: Dognition
- Demo: Tableau Public– Visualization software
- Prism Analytics in Workday



At the bottom of the slide, there is a small text box with the URL `meet.google.com/esa-qqot-tgd?pli=1` and buttons for "Stop sharing" and "Full".


On the right side, there is a grid of participant tiles. The top-left tile shows a video feed of Anushka Sancheti. Other tiles show initials and names: Madhuri Tasgaonkar (M), 3353_Maltreyee Jos... (J), 3328_SHRUTI DATAR (D), 3461_MUGDHA TAG... (T), 3947_RUTUJA RAS... (R), 38 others (J D), and You (D). A "REC" indicator is visible in the top-left corner of the meeting window.

Guest Lecture on “Tools used for statistical analysis and data science”, 15 Dec 2021

37 of many < >

Expert Session by Dr. Dhananjay Bodas on 'What is System on Chip'


Pratima Kulkarni <pratima.kulkarni@cumminscollege.in> Tue, Dec 14, 2021, 8:30 AM ☆ ↶ ⋮
 to BTECH, BTECH, ALL, HOD, HOD, HOD, Amruta, Dhananjay ▾

Dear All,
 Hope all are well and in good health!
 As a part of open elective during the second semester of your final year, a course titled - 'System On Chip' is offered by the Instrumentation and Control Department. In this world of Automation and Smart Sensing, the concept of System-on-Chip or SoC is vital and is being incorporated in large scales. For you all to be able to get an idea of the course and its scope, a session is arranged on the **16th December 2021, Thursday at 2 pm**. This session will be conducted by **Dr.Dhananjay Bodas - Scientist at Agharkar Research Institute**.

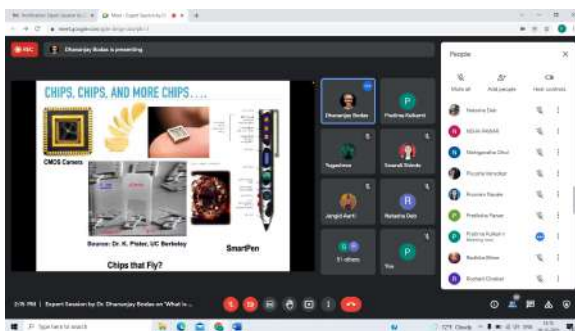
The link of this session is pasted below,
<https://meet.google.com/gdn-bmjy-ozu?hs=122&authuser=0>
 The interested students are expected to join the link at 1.55 pm on the mentioned date.

Best Luck!
 Take Care!
 -

Prof. Pratima Kulkarni
 Convener, Institution Innovation Council
 Secretary, Cummins College Alumni Association Pune
 Secretary, BoS (Instrumentation and Control Department)
 UG Project Coordinator(Instrumentation and Control Dept.)
 Assistant Professor (Instrumentation and Control Dept.)
MKSSS's Cummins College of Engineering for Women, Pune

Department VISION

To develop the department as a center of excellence in Instrumentation and Control Engineering.



Expert Session on 'What is System on Chip' dated 16th December 2021

MKSSS's Cummins College of Engineering for Women, Pune

(An Autonomous Institute affiliated to Savitribai Phule Pune University)

Instrumentation and Control

15th Dec 2021

Notice

Guest session is scheduled on Project Management for final year Instrumentation and Control students by Ms. Maithilee Kulkarni, Senior Developer, Artificial Intelligence and Analytics Department, Cognizant Technology Solutions on 17th December 2021, 3 pm.

Title: Expert Session on Project Management

Speaker: Ms. Maithilee Kulkarni, Senior Developer, Artificial Intelligence and Analytics Department, Cognizant Technology Solutions

Date and Time: 17th December 2021, 3 pm.



Dr. Nivedita Daimiwal

MKSSS's Cummins College of Engineering for Women,
Karvenagar, Pune

Department of Mechanical Engineering

Date: 14/12/2021

NOTICE


Academic Year: 2021-22

SEM: I

All Final Year B.Tech students are hereby informed that the Guest Lecture for Subject CAD CAM Automation is scheduled on 18th December 2021.

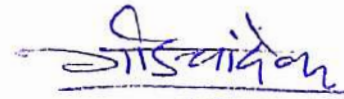
Sr. No	Class	Time (From - To)	Venue
1	Final Year B.Tech	10.30am to 12.00pm	Online

Attendance is Compulsory for all the students



Prof. S.A.Kedar

(Guest Lecture Co-Ordinator)



Dr. G.S.Chandekar

(HOD)

**Expert Lecture for CAD/CAM and Automation course
For Final Year B. Tech Mechanical AY 2021-22 Sem I**

Topic:

Explicit dynamic analysis for low velocity impact using ANSYS

Schedule:

Saturday, December 18 · 10:30am – 12:00pm

Google Meet joining info

Video call link: <https://meet.google.com/qjq-vodq-yxk>

Expert:

Mr. Pavan Raut

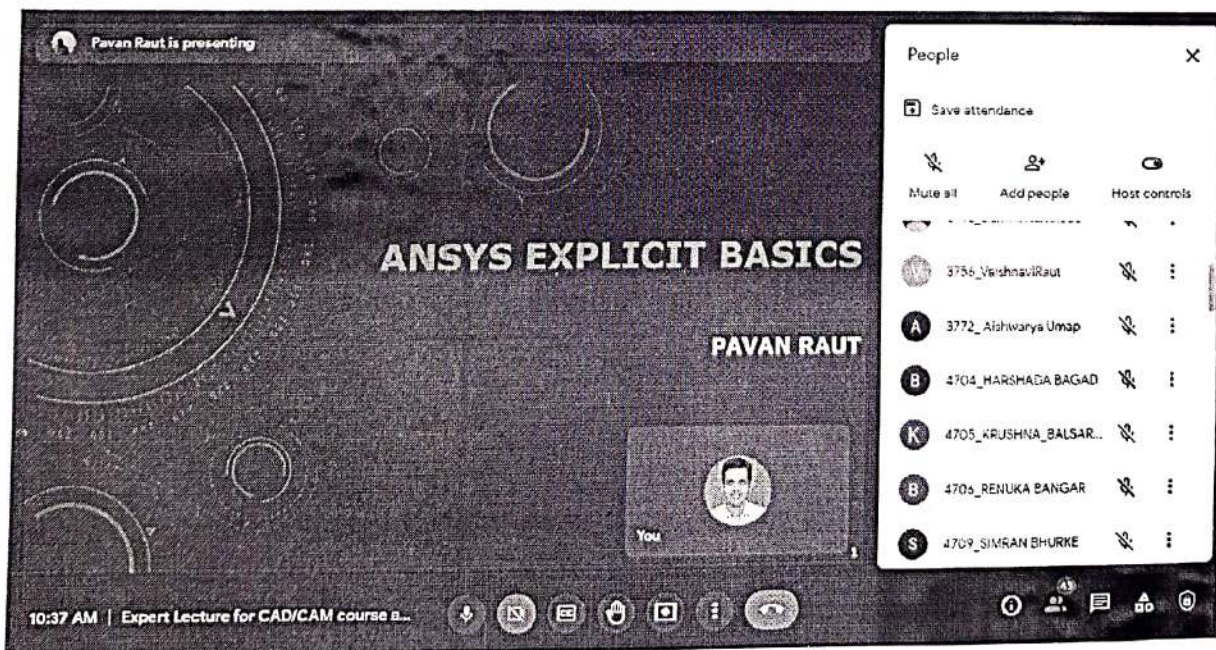
Senior Engineer - FEA

Hyster-Yale Forklifts India Pvt Ltd

Pune

raut.pavan@gmail.com

Snap:



Guest Lecture on CAD CAM automation 18-12-2021

GUEST LECTURE - Tuesday, December 28 2021

Time: 1 pm to 3 pm

Fri, Dec 24, 2021 at 12:24 PM

ETC Dept <bspsttp2020@cumminscollege.in>
To: SY ETC DIV A 2021-22 <syetcdiva2021-22@cumminscollege.in>, SY ETC DIV B 2021-22 <syetcdivb2021-22@cumminscollege.in>, SY ETC DIV C 2021-22 <syetcdivc2021-22@cumminscollege.in>, DSY ETC 2021-22 DIV A <dsyetc2021-22diva@cumminscollege.in>, DSY ETC 2021-22 DIV B <dsyetc2021-22divb@cumminscollege.in>, DSY ETC 2021-22 DIV C <dsyetc2021-22divc@cumminscollege.in>
Cc: HOD ETC <hodetc@cumminscollege.in>, Tejashree Pawar <tejashree.pawar@cumminscollege.in>, Ravikant Suryawanshi <ravikant.suryawanshi@cumminscollege.in>

Dear Students,

I hope you all are maintaining good health.

A guest lecture has been arranged with the details as below:

Course: 20EC303 - Data Structures & Algorithms.
Speaker : Mr. Sushilkumar Bora.
Company: Ciena Networks, Pune.
Topic: Graphs and its applications
Day & Date: Tuesday, December 28 2021.
Time: 1 pm to 3 pm.
Mode: Online (Google meet)

The meet link will be shared shortly.

Do join 5 minutes before the scheduled time.

Attendance is mandatory.

Best wishes and happy learning,

Dr. Sachin Paranjape

Dept. of E&TC

MKSSS's Cummins College of Engineering for Women,
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)
Karvenagar, Pune-411052, M.S.

India

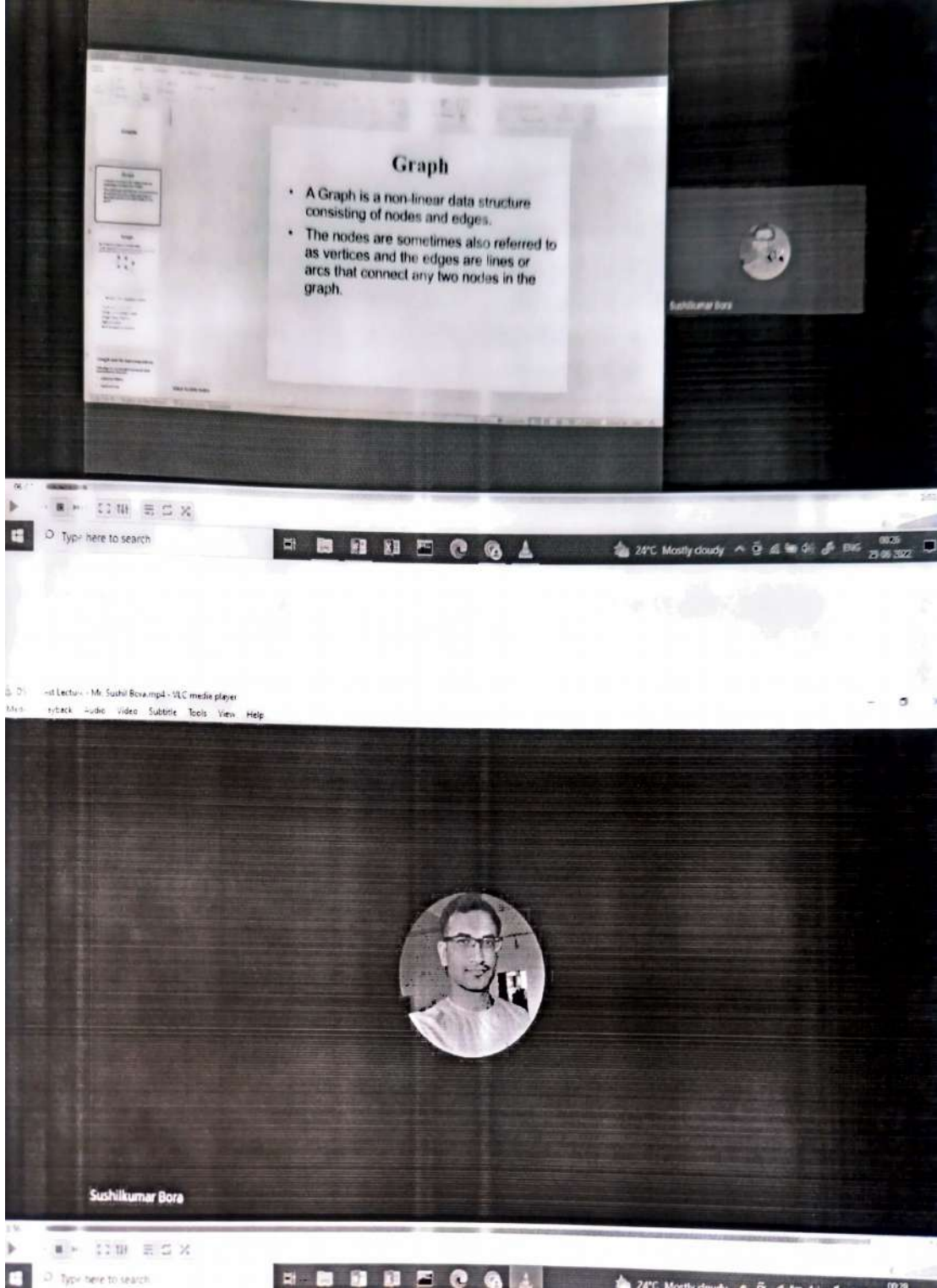
[www.http://cumminscollege.org](http://www.cumminscollege.org)

INSTITUTE VISION

To be a globally renowned institute for imparting quality education and development of women leaders in engineering and technology

INSTITUTE MISSION

To develop women professional who are academically and technically competent with strong professional ethics



Guest lecture on Graphs and its applications date 28/12/2021



Sagar Vanarase <sagar.vanarase@cumminscollege.in>

Guset Lecture on CNS

bspsttp2020@cumminscollege.in <bspsttp2020@cumminscollege.in>

Wed, Dec 29, 2021 at 6:27 AM

Reply-To: bspsttp2020@cumminscollege.in

To: BTECH ETC DIV A 2021-22 <btechetcdiva2021-22@cumminscollege.in>, BTECH ETC DIV B 2021-22 <btechetcdivb2021-22@cumminscollege.in>, BTECH ETC DIV C 2021-22 <btechetcdivc2021-22@cumminscollege.in>, padma.hirave@cumminscollege.in, Sagar Vanarase <sagar.vanarase@cumminscollege.in>, hodetc@cumminscollege.in, bspsttp2020@cumminscollege.in

Dear All,

Guest lecture on 'Computer Network and Security' is organized today (29 Dec.) from 1-3 pm. to get practical exposure in the domain.

Name of Speaker:

Mrs.Pradnya Kashikar

Senior Consultant - Learning & Development and Technology,
Lila Poonawalla Foundation - and Adjunct Faculty - BITS Pilani

Attendance in mandatory.

join at 12.50pm on the link given

Google form will be shared for attendance and feedback.

Guset Lecture on CNS

When Wed Dec 29, 2021 1pm – 3:30pm India Standard Time - Kolkata

Joining info Join with Google Meet
meet.google.com/vwg-uqoh-szt

Who • bspsttp2020@cumminscollege.in - organizer



Sagar Vanarase <sagar.vanarase@cumminscollege.in>

Invitation for Guest Lecture for B. Tech(E&TC) at Cummins College of Engineering for Women

Sagar Vanarase <sagar.vanarase@cumminscollege.in>

Tue, Dec 28, 2021 at 4:44 PM

To: pradnyakashikar@gmail.com

Cc: HOD ETC <hodetc@cumminscollege.in>, Padma Hendre <padma.hirave@cumminscollege.in>

Dear Madam,

I would like to invite you to conduct Guest Lecture for B.Tech (E&TC) students on the topic 'Computer Network & Security'
This would help them to have practical exposure in that domain.

The lecture is scheduled on

Day & Date: Wednesday, 29th Dec.2021

Time : 1 -3 pm

Mode of conduction: Online mode using google meet

Kindly confirm time and request to spare your valuable time for conducting lecture.

--

Thanks & regards,

Yours sincerely,

Sagar S. Vanarase

Asst. Professor, Electronics and Telecommunication Dept.

MKSSS's Cummins College of Engineering for Women,

Karvenagar, Pune-411052 , M.S.

India

<http://www.cumminscollege.org>

Mobile:9890658051

Extension:227

INSTITUTE VISION

To be a globally renowned institute for imparting quality education and development of women leaders in engineering and technology

INSTITUTE MISSION

To develop women professional who are academically and technically competent with strong professional ethics

DEPARTMENT VISION

To provide excellent technical education for women in Electronics and Telecommunication Engineering in the global context.

DEPARTMENT MISSION

1. To impart quality education that enables building up of successful careers and to motivate the pursuit of higher studies
2. To train for adapting to technological advances and challenges in Electronics and Communication Engineering
3. To provide an intellectually stimulating and congenial atmosphere for exploring new ideas in multidisciplinary fields, excelling in academics and co-curricular activities
4. To instill ethics along with perseverance and empathy

Guest Lecture on Computer Network and Security date 29/12/2021

Date: 12/02/2022

Time: 6.00 pm

Topic: "Extending Presence

Webinar on "Extending Presence" - How Mixed Reality enhances Remote Human-Robot Interaction



pranjali Deshpande <pranjali.deshpande@cumminscollege.in>

Notification of webinar on extending presenace

1 message

pranjali Deshpande <pranjali.deshpande@cumminscollege.in>
To: pranjali Deshpande <pranjali.deshpande@cumminscollege.in>

Tue, Jul 19, 2022 at 11:35 AM

Hello everyone,
CSI Pune Chapter and MKSSS's Cummins College of Engineering for Women - CSI Student Branch cordially invite you for the Webinar on
"Extending Presence" - How Mixed Reality enhances Remote Human-Robot Interaction by Dr. Nikhil Deshpande.

Session details:

- Date: 12/02/2022
- Day: Saturday
- Venue: Google meet
<https://meet.google.com/fgf-ajad-tdk>
- Time: 6 PM
- Registration link: <https://forms.gle/Hwwg4xnc5wCxXAAU7>

Kindly join the session.
Thanks and regards,
- Gouri Somani
Chaiman CSI CCEW
7666957513

- Pranjali More
Secretary CSI CCEW
9067690827

- Rutuja Dherange
Treasurer CSI CCEW
8637707777



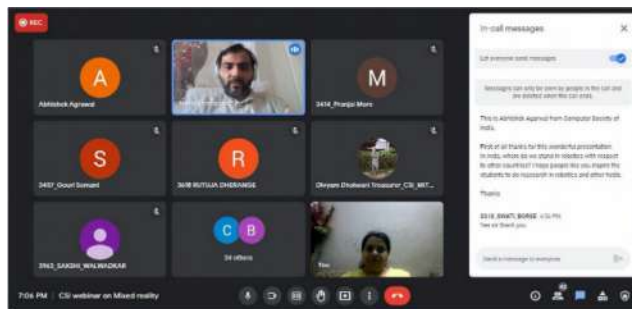
IMG-20220208-WA0649.jpg
169K

REPORT :WEBINAR ON "EXTENDING PRESENCE"-HOW MIXED REALITY ENHANCES REMOTE HUMAN-ROBOT INTERACTION

- **Event Name:** "EXTENDING PRESENCE"-HOW MIXED REALITY ENHANCES REMOTE HUMAN-ROBOT INTERACTION
- **Date of Event:** 12/02/2022
- **Day:** Saturday
- **Location of Event:** Gmeet (Virtual Event)

Report:

The webinar was based on what human robot interaction, augmented reality, virtual reality, mixed reality is and how all of these are related and used in human robot interaction. The speaker elaborately explained what human computer interaction, human robot interaction is, the different applications of robotics and it's various concepts.



Webinar on “Extending Webinar” on 12 th February 2022

1) Notice to students (Announcement of the guest lecture to the students)

from: anjali Naik <anjali.naik@cumminscollege.in>

to: TY STQA 2021-22 <ty_stqa_2021-22@cumminscollege.in>

date: Mar 2, 2022, 3:47 PM

subject: Guest lecture series is planned for PECE 3201 STQA.

mailed-by: cumminscollege.in

Guest lecture series is planned for PECE 3201 STQA.



Wed, Mar
2, 3:47 PM

anjali Naik
<anjali.naik@cummins
college.in>

to TY

Dear All

Guest lecture series is planned for PECE 3201 STQA. First lecture on blackbox testing is organized on Saturday 5 March 2022 at 11.00AM to 12.00noon.

Topics to be covered on saturday 5th March 2022: Real time examples and test cases writing on Black Box Testing.

Following is the link.

STQA Online Guest Series session

Saturday, March 5 · 11:00am – 12:00pm

Google Meet joining info

Video call link: <https://meet.google.com/nra-rtqs-qmr>

Details of the speaker:

Mr. Rajesh M Joshi :Currently he is working in Capgemini India Private Limited as a Project Manager (Testing). He has 16 years of experience in Software Testing and worked on Requirement Creation and Analysis, Test Scenario preparation, Test Case Preparation, Test Execution, raising a new defect based on the execution results with respect to the requirements. He has worked in Waterfall as well as Agile projects and managing different accounts; at present working with 60+ Manual and Automation testers. He has completed TOSCA certifications, SAFe 5 Practitioner certification and various training that include MicroFocus training for Dev-Ops and ALM Octane, AWS Devops, Scrum Master (PSM1) etc. He has experience of working at customer end with business teams for requirement gathering, identification of scope, preparation of traceability matrix and defect triage.

Anjali Naik

Copy of STQA AY 2021-22 Semester II

Stream Classwork People Grades

Dr. Anjali Naik posted a new question: How was the Guest Session today 5 march 2022 ? Give... Mar 5

Dr. Anjali Naik Mar 5
Join Fast.
Lecture has started.

Add a new comment...

Dr. Anjali Naik Mar 2
STQA Online Guest Series session
Saturday, March 5 - 11:00am - 12:00pm
Google Meet joining info
Video call link: <https://meet.google.com/nra-rtqs-qmr>
Attendance is mandatory



Return



Ungraded



All students		
Sort by status		
<input type="checkbox"/>	Turned in	
<input type="checkbox"/>	3306_Anjali Nagwani "Sure"	Turned in
<input type="checkbox"/>	3417_KINJEL MUTHA	Turned in
<input type="checkbox"/>	3476_Preeti Kutwal	Turned in
<input type="checkbox"/>	3918_SONIYA_DUDHMANDE "great"	Turned in

All

3306_Anjali Nagwani Mar 5
Various ways of Black Box testing concepts brushed up with real life examples. As a tester, how we are supposed to document scenarios and test cases in the process of verification. More Examples on real life systems and how black box is done on them would really incite enthusiasm.

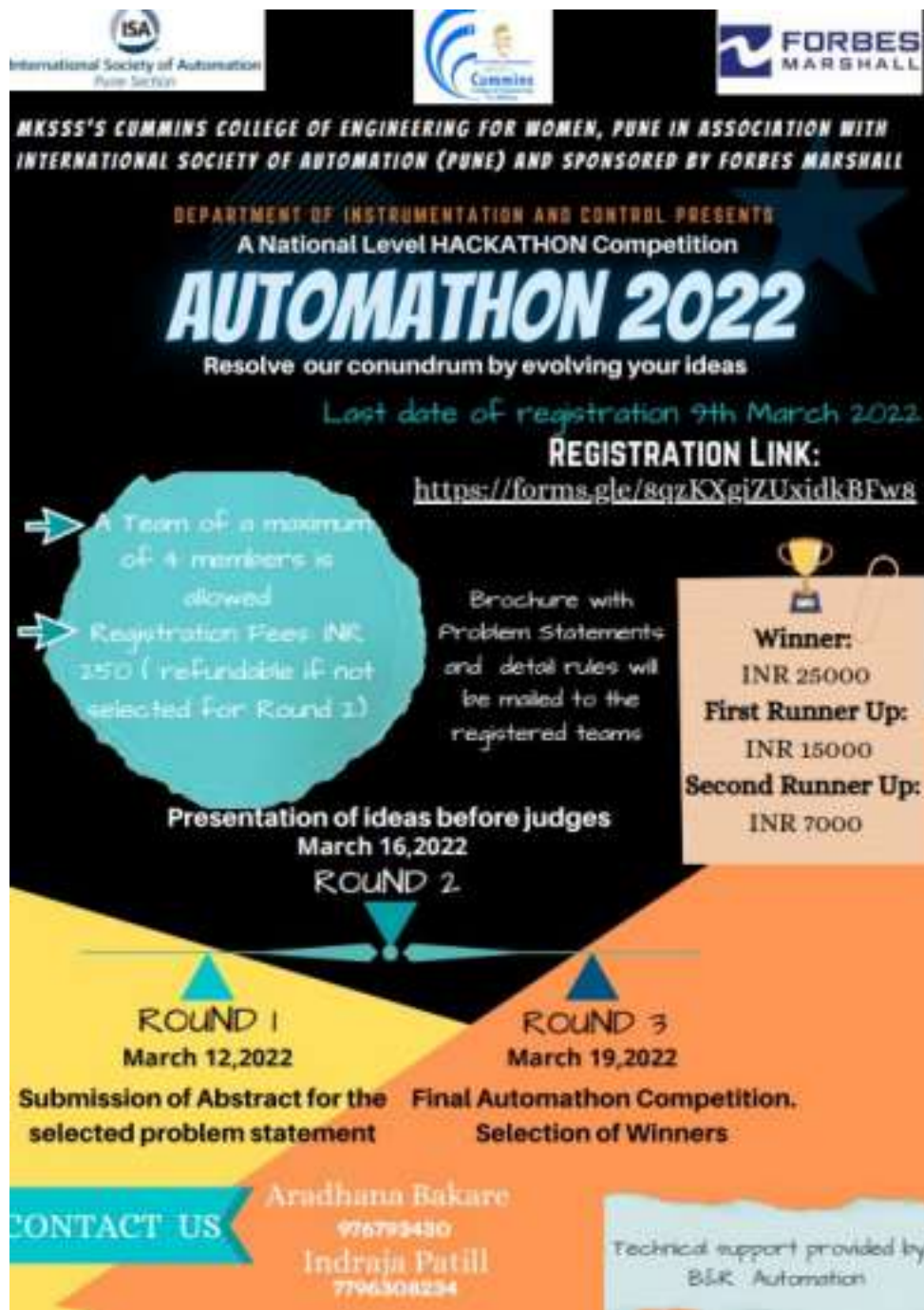
Reply

3417_KINJEL MUTHA Mar 5
I enjoyed the session and was able to relate between topics and industrial applications. Also revised techniques of black box testing along with examples.

Reply

3476_Preeti Kutwal Mar 5
The lecture was very informative the favorite part of the lecture was the industry experience of testing on excel sheet.

Flyer:



The flyer is a promotional poster for 'Automathon 2022'. At the top, it features logos for ISA (International Society of Automation Pune Section), Cummins, and Forbes Marshall. The main text reads: 'MKSS'S CUMMINS COLLEGE OF ENGINEERING FOR WOMEN, PUNE IN ASSOCIATION WITH INTERNATIONAL SOCIETY OF AUTOMATION (PUNE) AND SPONSORED BY FORBES MARSHALL'. Below this, it says 'DEPARTMENT OF INSTRUMENTATION AND CONTROL PRESENTS A National Level HACKATHON Competition'. The title 'AUTOMATHON 2022' is prominently displayed in large, bold, white letters. Underneath the title, it says 'Resolve our conundrum by evolving your ideas'. A green starburst graphic contains the text 'Last date of registration 9th March 2022'. Below the starburst, it says 'REGISTRATION LINK: https://forms.gle/8qzKXgiZUxidkBFw8'. On the left side, there are two blue circular callouts with arrows pointing to the right. The first callout says 'A Team of a maximum of 4 members is allowed'. The second callout says 'Registration Fees: INR 350 (refundable if not selected for Round 2)'. To the right of these callouts, it says 'Brochure with Problem Statements and detail rules will be mailed to the registered teams'. In the center, it says 'Presentation of ideas before judges March 16, 2022 ROUND 2'. Below this, there are two yellow and orange triangular shapes pointing towards each other. The left triangle is labeled 'ROUND 1 March 12, 2022' and 'Submission of Abstract for the selected problem statement'. The right triangle is labeled 'ROUND 3 March 19, 2022' and 'Final Automathon Competition. Selection of Winners'. On the right side, there is a gold trophy icon above a list of prizes: 'Winner: INR 25000', 'First Runner Up: INR 15000', and 'Second Runner Up: INR 7000'. At the bottom left, there is a blue banner that says 'CONTACT US'. To the right of the banner, it lists the contact information: 'Aradhana Bakare 976793430' and 'Indraja Patil 7796308234'. At the bottom right, it says 'Technical support provided by BSK Automation'.

ISA
International Society of Automation
Pune Section

Cummins

FORBES
MARSHALL

MKSS'S CUMMINS COLLEGE OF ENGINEERING FOR WOMEN, PUNE IN ASSOCIATION WITH
INTERNATIONAL SOCIETY OF AUTOMATION (PUNE) AND SPONSORED BY FORBES MARSHALL

DEPARTMENT OF INSTRUMENTATION AND CONTROL PRESENTS
A National Level HACKATHON Competition

AUTOMATHON 2022

Resolve our conundrum by evolving your ideas

Last date of registration 9th March 2022

REGISTRATION LINK:
<https://forms.gle/8qzKXgiZUxidkBFw8>

→ A Team of a maximum of 4 members is allowed

→ Registration Fees: INR 350 (refundable if not selected for Round 2)

Brochure with Problem Statements and detail rules will be mailed to the registered teams

Winner:
INR 25000

First Runner Up:
INR 15000

Second Runner Up:
INR 7000

Presentation of ideas before judges
March 16, 2022
ROUND 2

ROUND 1
March 12, 2022

Submission of Abstract for the selected problem statement

ROUND 3
March 19, 2022

Final Automathon Competition.
Selection of Winners

CONTACT US

Aradhana Bakare
976793430

Indraja Patil
7796308234

Technical support provided by
BSK Automation

The brochure:



ISA CUMMINS
Presents A National Level Hackathon Competition
AUTOMATHON 2022
Resolve our conundrum by evolving your ideas

Sponsored by Forbes Marshall



Cummins College of Engineering, Pune
DEPARTMENT OF INSTRUMENTATION AND CONTROL
under ISA Pune Section is organizing
a **National Level Hackathon Competition**
for emerging student community interested in
developing innovative ideas based on
Automation

Competition Process:

Registration opens from 26th February 2022
Last Date of Registration: 9th March 2022
Registered team members will get the problem statements and the details of the competition.

↓

Round 1: 12th March, 2022
Selection of problem statement and submission of an abstract.
Results of Round 1: 13th March, 2022

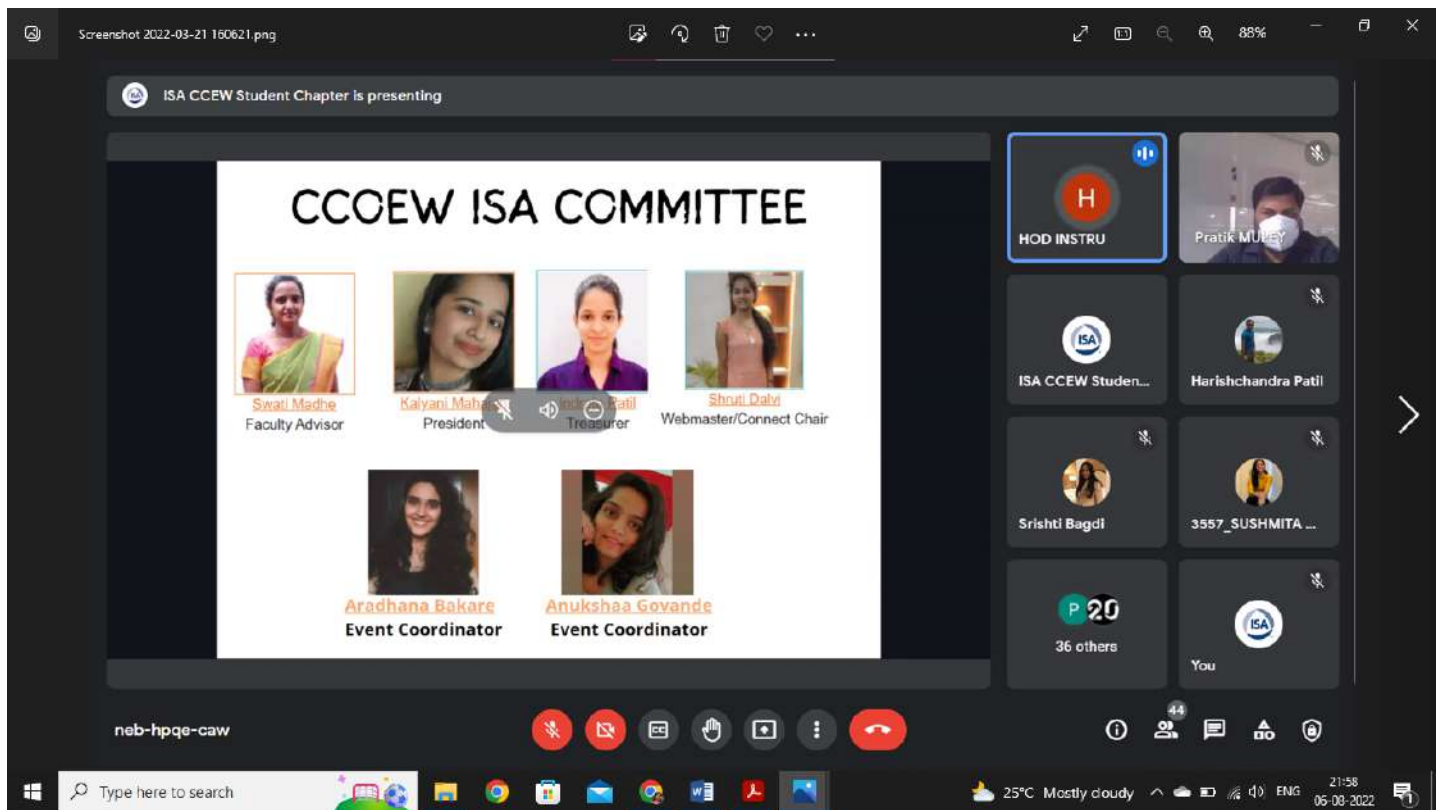
↓

Round 2: 16th March, 2022
Qualified Teams will have to present their ideas in front of Experts from Academia and Industry.
The session will be carried out virtually through Gmeet.
Results of Round 2: 17th March, 2022

↓

Round 3: 19th March, 2022
5 hours time will be allotted to all the teams to implement their ideas on any software platform with simulation.
The final submission will be evaluated by the experts from Academia and Industry.
The session will be carried out virtually through Gmeet.
Declaration of Winning Teams : 19th March, 2022

Registration Link : <https://forms.gle/8qzKXgiZUxidkBFw8>



National Level Hackathon Competition 'Automathon 2022' dated on 7th March to 19th March 2022



Dr. Sandhya Arora <sandhya.arora@cumminscollege.in>

ACMW Student Chapter workshop on "Deep Learning using Python" (REMINDER MAIL)

1 message

3906_Anshika dubey <anshika.dubey@cumminscollege.in> Tue, Mar 15, 2022 at 3:46 PM
To: 603_Annada Dash <annada.dash@cumminscollege.in>, Tejashree Pawar <tejashree.pawar@cumminscollege.in>, 2912_SHRIYA DESHPANDE <shriya.deshpande@cumminscollege.in>, 2361_Rujuta Joshi <rujuta.s.joshi@cumminscollege.in>, 2921_KARUNA KADAM <karuna.kadam@cumminscollege.in>, 3860_Sutanuka Dey <sutanuka.dey@cumminscollege.in>, 4348_Manasi Kasande <manasi.kasande@cumminscollege.in>, Shrikant Salve <shrikant.salve@mitaoe.ac.in>, shreenathstark@gmail.com, 2384_Yashshri Jadhav <yashshri.jadhav@cumminscollege.in>, ankayarkanni.cse@sathyabama.ac.in, deepaboobalakrishnan@gmail.com, 2904_Spoorti Aparanji <spoorti.aparanji@cumminscollege.in>, jagrutibhat093@gmail.com, 207_TANMAYEE DABHADIKAR <tanmayee.dabhadikar@cumminscollege.in>, 2201_Shivani Miraje <shivani.miraje@cumminscollege.in>, 2404_Maitreyi Mhaiskar <maitreyi.mhaiskar@cumminscollege.in>, 3669_VINITA CHIMALGI <vinita.chimalgi@cumminscollege.in>, 1914_Gauhar Kumar <gauhar.kumar@cumminscollege.in>, velurusiva.5817@gmail.com, 2364_TANVI KASANDE <tanvi.kasande@cumminscollege.in>, aviskumar2001@gmail.com, rpriyavaijyanthi.cse@nsrit.edu.in, 4330_ANJALI GAWADE <anjali.gawade@cumminscollege.in>, 3906_ ANSHIKA DUBEY <anshika.dubey@cumminscollege.in>, 3321_GAYATRI S CHAUDHARI <gayatri.s.choudhari@cumminscollege.in>, monika.mel@bmsce.ac.in, deepa.abin@pccoepune.org, jahnnavi.sinha20@pccoepune.org, in.aditijain@gmail.com, roopanagudispurthi27@gmail.com, gauridargar@gmail.com, 4321_RASHMI DESHMUKH <rashmi.deshmukh@cumminscollege.in>, 2917_Harshini V <harshini.v@cumminscollege.in>, disha.patel@cumminscollege.in, 4924_MRUGA GOKHALE <mruga.gokhale@cumminscollege.in>, kavi_sum@rediffmail.com, 2538_SHRUTI PAKHALE <shruti.pakhale@cumminscollege.in>, sonuaamod@gmail.com, mahalungkar.seema@gmail.com, deepti.chaudhari@gmail.com, dhawasedv@gmail.com, 2383_Khushi Agrawal <khushi.m.agrawal@cumminscollege.in>, "Mrs. Amruta Patil" <amrutayadav2010@gmail.com>, 4432_Aaditi Patil <aaditi.patil@cumminscollege.in>, kkrishnasahithi21@gmail.com, reena.kharat@pccoepune.org, pesug20cs374@pesu.pes.edu, 3423_Yutika_Patel <yutika.patel@cumminscollege.in>, sanikantisupriya@gmail.com, 3466_Rutuja Udhane <rutuja.udhane@cumminscollege.in>, 2372_Tanaya Khaire <tanaya.khaire@cumminscollege.in>, 4475_Kajal Agrawal <kajal.agrawal@cumminscollege.in>, 4456_Radhika Sethi <radhika.sethi@cumminscollege.in>, 4476_MADHURA DHAWADE <madhura.dhawade@cumminscollege.in>, Pranathi.p.rao@gmail.com, 4369_Tanishka Patel <tanishka.patel@cumminscollege.in>, 4312 DISHA CHAUDHARI <disha.chaudhari@cumminscollege.in>, srushtisn703@gmail.com, 3417_KINJEL MUTHA <kinjel.mutha@cumminscollege.in>, arshithaippagunta@gmail.com, 3904_GAURI AMIN <gauri.amin@cumminscollege.in>, 2017491.ai.cec@cg.cgc.edu.in, 2949_Sayali Sawant <sayali.sawant@cumminscollege.in>, 2955_Sneha Shinde <sneha.m.shinde@cumminscollege.in>, 2232 Priyanjali Mishra <priyanjali.mishra@cumminscollege.in>, 4460 Nandita Shirurkar <nandita.shirurkar@cumminscollege.in>, asmitanarwade122@gmail.com, 4949_Payal Rathod <payal.rathod@cumminscollege.in>, harish55494@gmail.com, kingofkuberan1@gmail.com, krishkrish19092002@gmail.com, sharikaagopikumar896@gmail.com, rahinisekar125@gmail.com, ryaan.1882@gmail.com, snharini14@gmail.com, hariprasadh571@gmail.com, sudeshna2002vpm@gmail.com, hariraajankarthick2571@gmail.com, ashikaj13042003@gmail.com, saiguhan.rajavel@gmail.com, tharusekar26@gmail.com, abinayabtechai@gmail.com, keshorekumar369@gmail.com, sharvindsundar@gmail.com, thejaswinisrinivasan3@gmail.com, harrish12032003@gmail.com, arockiajoshuva2002@gmail.com, sukainamaryam33@gmail.com, dwaraka.pasam@gmail.com, theenulkutha@gmail.com, balajinandhasandy007@gmail.com, sweatharangerajan27@gmail.com, aathy016@gmail.com, manisnarayanan03@gmail.com, shakthiyazhinibabu@gmail.com, nithyakalyaniselvam@gmail.com, sandhyachandramohan2000@gmail.com, gurulsj8@gmail.com, bujasaran1905@gmail.com, jeevavicky2804@gmail.com, mohamedthanish14@gmail.com
Cc: "Dr. Sandhya Arora" <sandhya.arora@cumminscollege.in>

Hello Everyone!!

Greetings from **ACM-W CCEW Student Chapter**.

To enhance your knowledge and give you hands-on experience, **ACM-W CCEW Student Chapter** brings you,

HANDS-ON WORKSHOP ON Deep Learning using Python

The second session of the workshop is today at 4 PM. All the registered students are requested to join the workshop on time. Google meet link is provided below.

5/23/2022

MKSSS's Cummins College of Engineering for Women Pune Mail - ACMW Student Chapter workshop on "Deep Learning ...

It is a **6 days online workshop** for all students and faculty members.
The objectives and outcomes of this training are:

1. To understand the concept of data preparation and data handling techniques using Python
2. To Learn theory, implementation, and case study for CNN, RNN, Reinforcement Learning, and GAN
3. To Understand various opportunities and applications areas in Deep Learning

It will be conducted online on the Google Meet platform from **14th to 19th March 2022**.

Google meet link for the workshop:

<https://meet.google.com/ozx-eqih-pxu>

Faculty Coordinators

Dr. Anjali Naik

Dr. Sandhya Arora

Thank you !!

Regards

Anshika Dubey

Chairperson - ACM-W CCEW

ACMW Student Chapter worksh... Meet - Online Workshop on... meet.google.com/ozx-eqih-pxu?pli=1

REC Jyoti Raghatwan is presenting

Why Generative Adversarial Network?

4:19 PM | Online Workshop on Deep learning using Pyt...

Workshop on "Deep Learning", 14/3/2022 - 19/3/2022

Inbox (341) - comp.assessment Cummins College of Engineerin... Meet - Online Workshop on... meet.google.com/ozx-eqih-pxu?authuser=0&pli=1

REC You have extensions installed that may affect the quality of your call. Learn more Dismiss

Raheeh Walambe is presenting

Back Propagation Through Time

- What is loss function
- Why BPTT?

5:08 PM | Online Workshop on Deep learning u...
https://support.google.com/meet/answer/10550593?hl=en#meet_extension

Workshop on "Deep Learning", 14/3/2022 - 19/3/2022

The screenshot shows a Google Meet interface. The main content area displays a presentation slide with the following text:

- ARTIFICIAL INTELLIGENCE**
A program that can sense, reason, act, and adapt
- MACHINE LEARNING**
Algorithms whose performance improve as they are exposed to more data over time
- DEEP LEARNING**
Subset of machine learning in which multilayered neural networks learn from vast amounts of data

The right sidebar shows a grid of participants:

- comp assessment (C)
- Diana Anishin (video on)
- comp assessment (C)
- 3417_KINJEL MUTHA (M)
- Kavita Jadhav (K)
- 603_Annada Dash (D)
- 17 others (D)
- You (D)

The bottom of the screen shows the Windows taskbar with the time 4:18 PM, date 3/28/2022, and weather 38°C Haze.

Workshop on “Deep Learning “, 14/3/2022 - 19/3/2022

Maharshi Karve Stree Shikshan Samstha's
Cummins College of Engineering for Women, Pune
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)



CERTIFICATE
of Completion



This is to certify Mr./Ms. **Aaditi Sanjay Patil**
has participated & successfully completed 6-days Hands-on online
Workshop on

"Deep Learning using Python (Implementation and Research Areas)"

organized by Computer Engineering Department, Cummins College
of Engineering for Women, Pune from 14 March to 19 March, 2022.

Dr. Anjali Naik
FACULTY
COORDINATOR

Dr. Sandhya Arora
ACM-W FACULTY
COORDINATOR

Dr. Supriya Kelkar
HOD, COMPUTER
ENGINEERING

Dr. Madhuri B. Khambete
PRINCIPAL

Certificate of Workshop on "Deep Learning ",14/3/2022 - 19/3/2022

Department of Mechanical Engineering

Date: 10/03/2022

NOTICE

Academic Year :- 20 21 - 20 22, Sem :- XI II ✓

All ~~F.Y./S.Y./T.Y./~~Final Year B.Tech. Students are hereby informed

that the industrial visit for subject Applied Thermodynamics

is scheduled on 17/03/2022.

Sr. No.	Class	Time (From-To)	Venue
01	F.Y./S.Y./T.Y./ Final Year B.Tech	8:00 AM mwords	Someshwar Sahakarani Sakhar Khar Khaya, Baramati.

Attendance is Compulsary for all the students.

S.A.Kedar

Prof.S.A.Kedar
(Industrial Visit Co-Ordinator)

G.S.Chandekar

Dr.Prof.G.S.Chandekar
(Head, Mech. Engg. Dept.)

Guest Lecture on “Engineering is awesome”



Leena Sharma <leena.sharma@cumminscollege.in>

Guest Session : Engineering is Awesome

1 message

Leena Panchal <leena.sharma@cumminscollege.in> Tue, Mar 22, 2022 at 10:29 AM
To: SY IT 2021-22 <syit2021-22@cumminscollege.in>, TY IT 2021-22 <tyit2021-22@cumminscollege.in>, dsyit2021-22@cumminscollege.in
Cc: Dr Anagha Kulkarni <anagha.kulkarni@cumminscollege.in>, Swati Shirsath <swati.shirsath@cumminscollege.in>, Radhika Bhagwat <radhika.bhagwat@cumminscollege.in>
Bcc: Leena Sharma <leena.sharma@cumminscollege.in>

Hello All,

A Guest Session is arranged under Career Guidance cell in collaboration with Department of IT on "Engineering is Awesome", by Mr. Raghvan Koli is arranged today (22/3/22) from 11 am to 12 noon at K.B Joshi auditorium .

Be in the auditorium by 10.45 am.

Attending the session is mandatory.

Regards,

Leena Panchal

Assistant Professor (I. T.)

MKSSS's Cummins College of Engineering For Women, Pune - 411052

Desk : 020-253-11-359

Vision of the Department: Instill proficiency in information technology among women through quality education for the benefit of society.

Mission of the Department:

1. To provide cutting-edge technical knowledge to develop industry- ready women professionals.
2. To nurture research attitude among students.
3. To cultivate ethical practices and sense of societal responsibilities.
4. To foster interpersonal and leadership skills through co-curricular and extracurricular activities to enable students for higher studies.



Guest Lecture on Engineering is awesome date 22/03/2022

Interview Preparation Quiz Competition by CSI CCOEW Student Branch

Date of Event: 24/03/22

Email:



Sakshi Mandke <sakshi.mandke@cumminscollege.in>

Fwd: CSI CCEW Quiz Competition

3457_Gouri Somani <gouri.somani@cumminscollege.in> Thu, Jun 30, 2022 at 1:40 PM
To: pranjali Deshpande <pranjali.deshpande@cumminscollege.in>, Sakshi Mandke <sakshi.mandke@cumminscollege.in>, Vaishali Salgar <vaishali.salgar@cumminscollege.in>

----- Forwarded message -----

From: 3414_Pranjal More <pranjali.more@cumminscollege.in>
Date: Thu, Mar 17, 2022 at 6:05 PM
Subject: CSI CCEW Quiz Competition
To: ALL SY 2021-22 <allsy2021@cumminscollege.in>, ALL TY 2021-22 <alty2021@cumminscollege.in>, ALL BTECH 2021-22 <allbtech2021@cumminscollege.in>
Cc: 3457_Gouri Somani <gouri.somani@cumminscollege.in>, 3618 RUTUJA DHERANGE <rutuja.dherange@cumminscollege.in>, 3414_Pranjal More <pranjali.more@cumminscollege.in>

Hello everyone, hope you all are doing well. ●
CSI CCEW is back with another amazing event. Here we go ahead with our first offline event ●

We are organizing an interview preparation quiz competition which will give you a short glimpse of what an interview assessment test would look like. This will prove to be beneficial for you as you will get to know what kind of aptitude and coding questions are asked in different company tests ■

Eligibility - Students of all years and branches of CCEW

✈ **Rules** - A team of 3 students.

✈ **Registration fees** - Rs.30 per team

To make the payment:

GPay on:
8637707777
(or)
9067690827

Registration Link:
<https://forms.gle/972W6D2Teji1PjbC6>

Perks - Certificates of participation for all and

Exciting prizes for Winners !!!

Don't miss this chance to prove yourself !!!

Hoping to see you all there!!

Thanks and regards,

- **Gouri Somani**
Chairman CSI CCEW
7666957513

- **Pranjal More**
Secretary CSI CCEW
9067690827

- **Rutuja Dherange**
Treasurer CSI CCEW
8637707777



Photos of Quiz competition on 24/03/22

Expert Session by Dr. Rohini Mudhalwadkar

Second Year Btech. Instrumentation and Control

Day and Date: Thursday, 24.03.2022

Time: 10.15 am - 11.15. pm

Topic: "Instrumentation in Identification of Adulteration for Food Products"

Notice:

Expert Session on Thursday 24.03.2022 at 10.15 am Inbox x



HOD INSTRU <hodinstru@cumminscollege.in>
to SY, Instru

Tue, Mar 22, 9:35 AM



Dear All,

An Expert Session by Dr. Rohini Mudhalwadkar is scheduled for **second year students on Thursday 24.03.2022 in Online mode**

Timing: 10.15- 11.15 am.

Topic: " Instrumentation in Identification of Adulteration for Food Products"

Gmeet link: <https://meet.google.com/vow-nfff-ujs>

It is mandatory to all the second year students to attend this session.

Dr. Mrs. Anagha Panditrao

Notice

4/28/22, 9:09 AM

MKSSS's Cummins College of Engineering for Women Pune Mail - Notice regarding "Hands-on workshop - Proteus software..."



Tejashree Pawar <tejashree.pawar@cumminscollege.in>

Notice regarding "Hands-on workshop - Proteus software" for SY students

1 message

Tejashree Pawar <tejashree.pawar@cumminscollege.in>

Sat, Apr 9, 2022 at 4:06 PM

To: SY ETC DIV A 2021-22 <syetcdiva2021-22@cumminscollege.in>, SY ETC DIV B 2021-22 <syetcdivb2021-22@cumminscollege.in>, SY ETC DIV C 2021-22 <syetcdivc2021-22@cumminscollege.in>

Cc: ETC Staff <ETCStaff@cumminscollege.in>

Dear all SY students,

A "Hands-on workshop - Proteus software" is organized for you.

This will also help you to simulate the real-world applications which are required for open-ended assignments for Embedded System laboratory course.

It will also give you the exposure about hybrid circuit simulation and accurate analysis, single-chip software debugging, single-chip and peripheral circuit co-simulation, and PCB automatic layout and wiring using Proteus software.

The details of the workshop are as follows:

Workshop Trainer: Dr. Nitin Palan

Date: 12th April 2022,

Time: 8.00 - 10:00 AM

Venue: Mechanical auditorium

The attendance is compulsory.

The instructions before coming to workshop:

1. Bring your laptop installed with Proteus software. As per the instructions given by Dr. Nitin Palan.
2. Keep your laptop fully charged.

Thanks and Regards,

Prof. Tejashree V. Pawar

Assistant Professor, Electronics and Telecommunication Dept.

MKSSS's Cummins College of Engineering for Women,

Karvenagar, Pune-411052, M.S.

India

Cell: 9623099003

Direct: 02025311221

<http://www.cumminscollege.org>

INSTITUTE VISION

To be a globally renowned institute for imparting quality education and development of women



Workshop on Proteus Software date 12/04/2022

Guest Lecture on “Consensus Algorithms”



Harsha Sonune <harsha.khedkar@cumminscollege.in>

One day Visit Schedule of Dr Padmaja Joshi

1 message

Madhura Tokekar <madhura.tokekar@cumminscollege.in> Thu, Mar 24, 2022 at 4:49 PM
To: IT Staff <ITStaff@cumminscollege.in>, SY IT 2021-22 <syit2021-22@cumminscollege.in>, TY IT 2021-22 <tyit2021-22@cumminscollege.in>, BTECH IT 2021-22 <btechit2021-22@cumminscollege.in>


Dear All
Please find the schedule of Dr Padmaja Joshi.
Ensure that you attend the required slots

Sr No	Activity	Start Time	End Time	Who will Attend
1	Lecture : Consensus Algorithms	10:30am	11:30am	SYIT, TY IT, BTech IT, All faculty members
2	Interaction with TY Students on seminar topics	1130 am	1:00 pm	TY IT and (Leena Madam, Suchitra Madam, Tokekar madam, Harshad Sir, and others who are interested
3	Lunch	1:00 pm	2:00 pm	---
4	Interaction with Faculty members	2:00 pm	5:00 pm	Dr Anagha Kulkarni, Madhura Tokekar

I am copying the same as the attachment also.

With Warm Regards

Madhura Tokekar
Department of Information Technology
Cummins College of Engg for Women
Pune 52

 One day visit Schedule of Dr Padmaja Joshi.docx
14K



Guest Lecture on Consensus Algorithms date 25/03/2022

Cyber Security and Ethical Hacking

Workshop details -

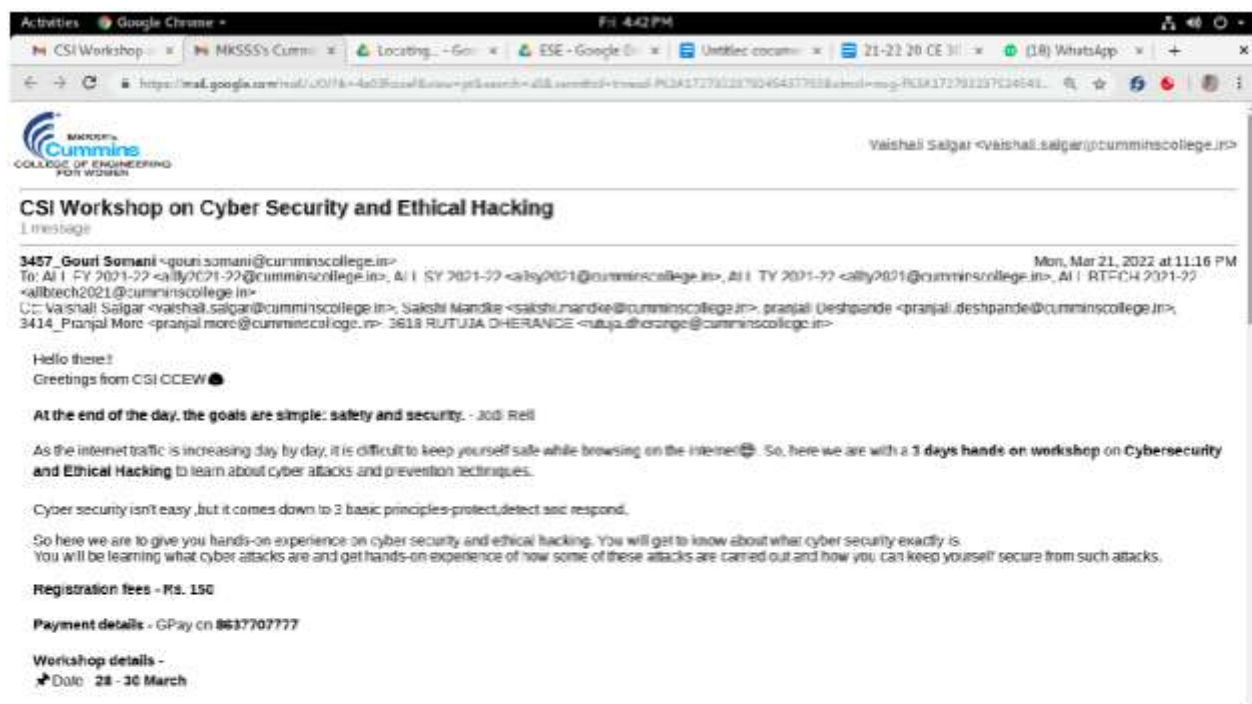
Date-28-30March

Day - Monday-Wednesday

Time -4 pm - 5.30 pm

Venue-MechanicalAuditorium(3rd floor)

Email



The screenshot shows an email interface in a Google Chrome browser. The email is from Waishali Saigal <waishali.saigal@cumminscollege.in> and is titled "CSI Workshop on Cyber Security and Ethical Hacking". The email content includes the following text:

CSI Workshop on Cyber Security and Ethical Hacking
1 message

3457, Gouri Somani <gouri.somani@cumminscollege.in> Mon, Mar 21, 2022 at 11:16 PM
To: All FY 2021-22 <allfy2021-22@cumminscollege.in>, All SY 2021-22 <allsy2021-22@cumminscollege.in>, All TY 2021-22 <allty2021-22@cumminscollege.in>, All RTFCH 2021-22 <allrtfch2021-22@cumminscollege.in>
Cc: Waishali Saigal <waishali.saigal@cumminscollege.in>, Sakshi Mandke <sakshi.mandke@cumminscollege.in>, pranjal Deshpande <pranjal.deshpande@cumminscollege.in>, 3414_Pranjal More <pranjal.more@cumminscollege.in>, 3618 RUTUJA DHERANCE <rutuja.dherance@cumminscollege.in>

Hello there!
Greetings from CSI CCEW 🌟

At the end of the day, the goals are simple: safety and security. - JOD Reil

As the internet traffic is increasing day by day, it is difficult to keep yourself safe while browsing on the internet. So, here we are with a **3 days hands on workshop on Cybersecurity and Ethical Hacking** to learn about cyber attacks and prevention techniques.

Cyber security isn't easy, but it comes down to 3 basic principles: protect, detect and respond.

So here we are to give you hands-on experience on cyber security and ethical hacking. You will get to know about what cyber security exactly is. You will be learning what cyber attacks are and get hands-on experience of how some of these attacks are carried out and how you can keep yourself secure from such attacks.

Registration fees - Rs. 150

Payment details - GPay on 8637707777

Workshop details -
📅 Date: **28 - 30 March**

Photos



Workshop on on Cyber Security on 28-30March

MKSSS's Cummins College of Engineering for Women,
Karvenagar, Pune

Department of Mechanical Engineering

Date: 29/03/2022

NOTICE

Academic Year: 2021-22

SEM: II

All TY B.Tech students are hereby informed that the Guest Lecture for Subject Vapour Absorption Machines is scheduled on 31st March 2022.


Sr. No	Class	Time (From - To)	Venue
1	T.Y.B.Tech	10.00am to 11.30am	Mech Auditorium

Attendance is Compulsory for all the students



Prof. S.A. Kedar

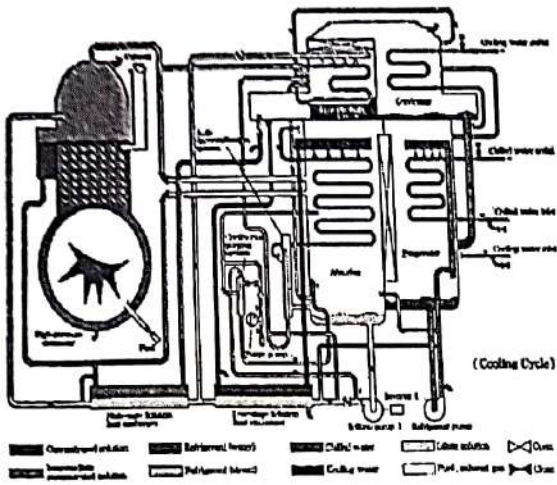
(Guest Lecture Co-Ordinator)



Dr. G.S. Chandekar

(HOD)

Photographs -



[Caption]



Department of Mechanical Engineering

Date: 09/04/2022

NOTICE

Academic Year :- 20 21 - 20 22, Sem :- XI/II

All ~~F.Y./S.Y./T.Y./Final~~ Year B.Tech. Students are hereby informed

^{ASRAE}
that the industrial visit for subject Refrigeration and Air Conditioning
is scheduled on 13/04/2022.

Sr. No.	Class	Time (From-To)	Venue
01	F.Y./S.Y./T.Y./ Final Year B.Tech ASRAE	11:00 AM on words.	Whirlpool plant.

Attendance is Compulsary for all the students.

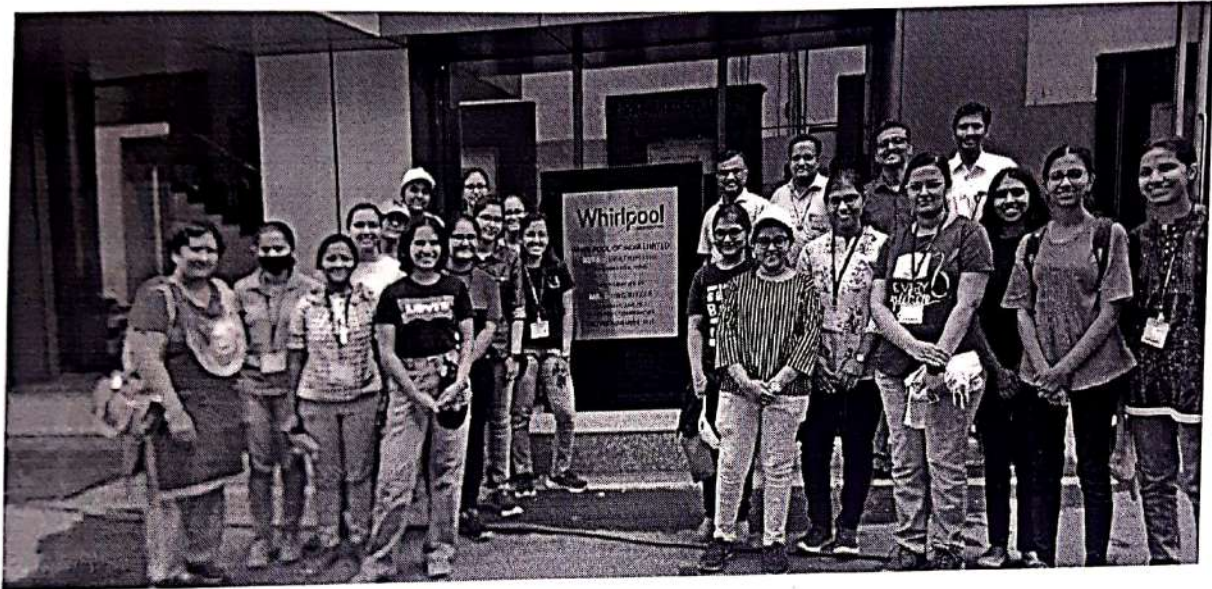
S.A.Kedar.

Prof.S.A.Kedar
(Industrial Visit Co-Ordinator)

G.S.Chandekar

Dr.Prof.G.S.Chandekar
(Head, Mech. Engg. Dept.)

Photograph -



Industrial visit to Whirlpool India on 13-04-2022

Anuradha Fukane <anuradha.fukane@cumminscollge.in>

Industrial Visit to Minilec India Private Limited, Pirangut, Pune

1 message
Dr. Anita Patil <anita.patil@cumminscollge.in> Wed, Apr 13, 2022 at 2:59 PM
To: SY ETC DIV B 2021-22 <syetcdivb2021-22@cumminscollge.in>, SY ETC DIV A 2021-22 <syetcdiva2021-22@cumminscollge.in>, SY ETC DIV C 2021-22 <syetcdivc2021-22@cumminscollge.in>
Cc: "Dr. Prachi Mukherji" <prachi.mukherji@cumminscollge.in>, "Dr. Nitin Palan" <nitin.palan@cumminscollge.in>, Sharad Dube <sharad.dube@cumminscollge.in>, Tejashree Pawar <tejashree.pawar@cumminscollge.in>, Snehal Natokar <snehal.natokar@cumminscollge.in>, Milind Patankar <milind.patankar@cumminscollge.in>, Anuradha Fukane <anuradha.fukane@cumminscollge.in>, Sonal Katurde <sonal.katurde@cumminscollge.in>

Dear Students,
An industrial visit is arranged for S.Y. B. Tech students in the next week under the course **Embedded systems**.
The visit is arranged as 3 batches everyday for 4 days from 18th to 21st April 2022, as per the timetable attached. It is mandatory for all the students to join the visit. Two faculty members will accompany the students everyday. There will be 2 buses leaving from the college entrance on all 4 days. (Have a good breakfast before leaving and carry enough water with you).
The 3 batches (as per the schedule attached here) who will be going for a visit will be missing lectures and labs in the first half, i.e. 8.00 am to 12.00 noon. Students must attend the lectures, Tuts and labs after 1 pm. Other than those 3 batches, all other divisions/ batches will attend their regular lectures/labs/tuts everyday.
The attendance is mandatory to the lectures, Tuts and labs after 1 pm.

Thanks and Regards,

Thanks and Regards,
Dr. Anita Patil,

Associate Professor and Research Centre coordinator,
Electronics and Telecommunication Dept.,
BoS Chairman (Humanities and Management),
MKSSS's Cummins College of Engineering for Women,
Karvenagar, Pune-411052, Maharashtra, India
Ph: 02025311217.
<http://www.cumminscollge.org>

INSTITUTE VISION
To be a globally renowned institute for imparting quality education and development of women leaders in engineering and technology

INSTITUTE MISSION

15_113717.jpg



30-06-2022, 12:42

MKSSSS's Cummins College of Engineering For Women, Karvenagar, Pune
(An Autonomous Institute Affiliated to Savitribai Phule Pune University)

Department of Mechanical Engineering

Date: 20/04/2022

NOTICE

Academic Year :- 20 21 - 20 22, Sem :- X/II

All ~~F.Y./S.Y./T.Y./~~Final Year B.Tech. Students are hereby informed that the industrial visit for subject Metrology and quality control is scheduled on 26/04/2022.

Sr. No.	Class	Time (From-To)	Venue
01	F.Y./S.Y./T.Y./ Final Year B.Tech	10:00 AM onwards.	Cummins India Limited, pune

Attendance is Compulsary for all the students.

S.A.Kedar

Prof.S.A.Kedar
(Industrial Visit Co-Ordinator)

G.S.Chandekar

Dr.Prof.G.S.Chandekar
(Head, Mech. Engg. Dept.)



Industrial visit to Cummins India ltd. 26-04-2022

State level project Competition "Tech Srujan" Date : 29/04/2022



pranjali Deshpande <pranjali.deshpande@cumminscollege.in>

Invitation to participate in state level project competition " TECH-SRUJAN " on 29th April 2022

1 message

Dr. Supriya Kelkar <supriya.kelkar@cumminscollege.in>

Mon, Apr 18, 2022 at 11:12 AM

To: Sppu-bos-comp-engg-2016 <sppu-bos-comp-engg-2016@googlegroups.com>, Computer Engineering SPPU <comp.board.sppu@gmail.com>

Dear all,

Greetings from MKSSS's Cummins College of Engineering for Women, Pune.

We wish that you and your family are in good health!!

As rightly said by David Rockwell, "Every project is an opportunity to learn, to figure out problems and challenges, to invent and reinvent"

Final year project is the opportunity to explore and showcase the hidden talents in students. We at MKSSS's Cummins College are always keen to motivate the student fraternity in all the aspects of student life as well as professional life.

With this context Department of Computer Engineering and CSI student branch of MKSSS's Cummins College of Engineering for Women is providing the opportunity to students from various Engineering Colleges in Maharashtra to participate in the **Offline State level Project Competition " TECH-SRUJAN " on 29th April 2022.**

The competition will take place offline at Cummins College campus, Karvenagar, Pune.

Final Year Engineering (Computer and IT) students are eligible to participate in this competition. Some details related to the competition are as follows:

The competition will be conducted OFFLINE.

All the participants are requested to follow the COVID norms according to government instructions.

Presenters will be awarded with the participation certificates.

Students are supposed to arrange for resources like internet equipped laptops for participation.

Team size : 2-5 members.

Presentation time : 15-20 mins per team.

Once paid, the registration fee is non-refundable.

Only final year students of Computer Engineering And Information Technology are allowed.

Photo:



TechSrujan - State level Project competition on 29/04/2022

Poster:

MKSSS's
Cummins College of Engineering
for Women, Pune.

Department of Computer Engineering
In association with
Computer Society of India
CCEW Student Branch

Presents

TECH-SRUJAN

State Level Project Competition
(Offline Mode)

Eligibility: Final Year Engineering - Computer / IT
29 APRIL 2022

★ Prizes ★
10K #1
7K #2
5K #3

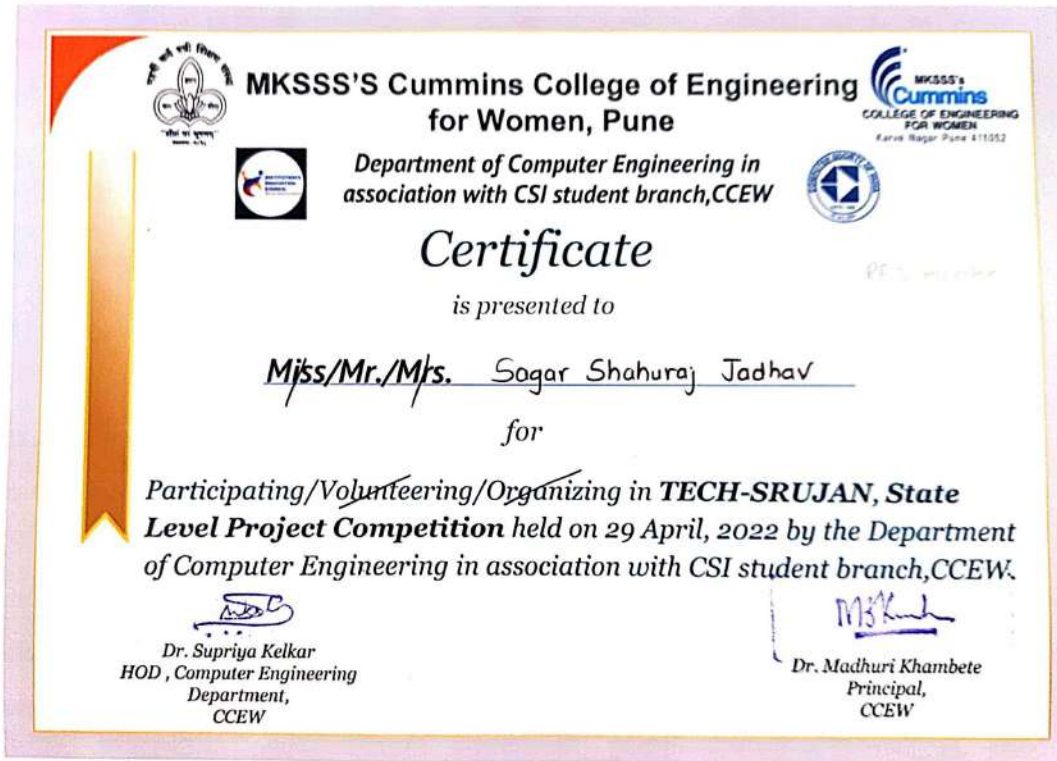
Registration Fees: Rs 300 per team

Contact -
Sai Ghule : 7758073590
M. Kamlakar : 9423500100

Registrations Open upto - 26 April 2022
Venue : Computer Engg. Department,
Cummins College of Engineering for
Women, Karvenagar Pune.

* Please read Payment details and rules for project competition given in the registration form.

Sample Certificate:



Expert session on PLC programming on 2/5/2022 By Sage Automation for TYBtech students

Notice:

**MKSSS's Cummins College of Engineering for Women, Pune 52
Department of Instrumentation & Control**

Notice

1/5/2022

There will be a guest lecture on PLC programming tomorrow (2nd May 2022) by Sage Automation in regular lecture timing (2.15 to 3.15 pm). It is compulsory for all TY students to attend the same.



Dr. Vaishali Upadhye

Course coordinator

IN 3201 Process Loop Components



Dr. Anagha Panditrao

HOD

Dept. of Instrumentation & Control

Expert session on PLC programming on 2/5/2022 By Sage Automation for TYBtech students

Notice:

**MKSSS's Cummins College of Engineering for Women, Pune 52
Department of Instrumentation & Control**

Notice

1/5/2022

There will be a guest lecture on PLC programming tomorrow (2nd May 2022) by Sage Automation in regular lecture timing (2.15 to 3.15 pm). It is compulsory for all TY students to attend the same.



Dr. Vaishali Upadhye

Course coordinator

IN 3201 Process Loop Components



Dr. Anagha Panditrao

HOD

Dept. of Instrumentation & Control