

Association Activity (2021-2022)

INTER-DEPARTMENT EVENT:

The UG Department of Computer Science(aided) conducted the Inter-departmental competitions ZEALICON 21-22 on 13/10/2021. Event like Poster Designing, Mystery Box, Mega Mind, Guess Who? were conducted for the students in our college. There wasan enthusiastic participation of many students from various departments.

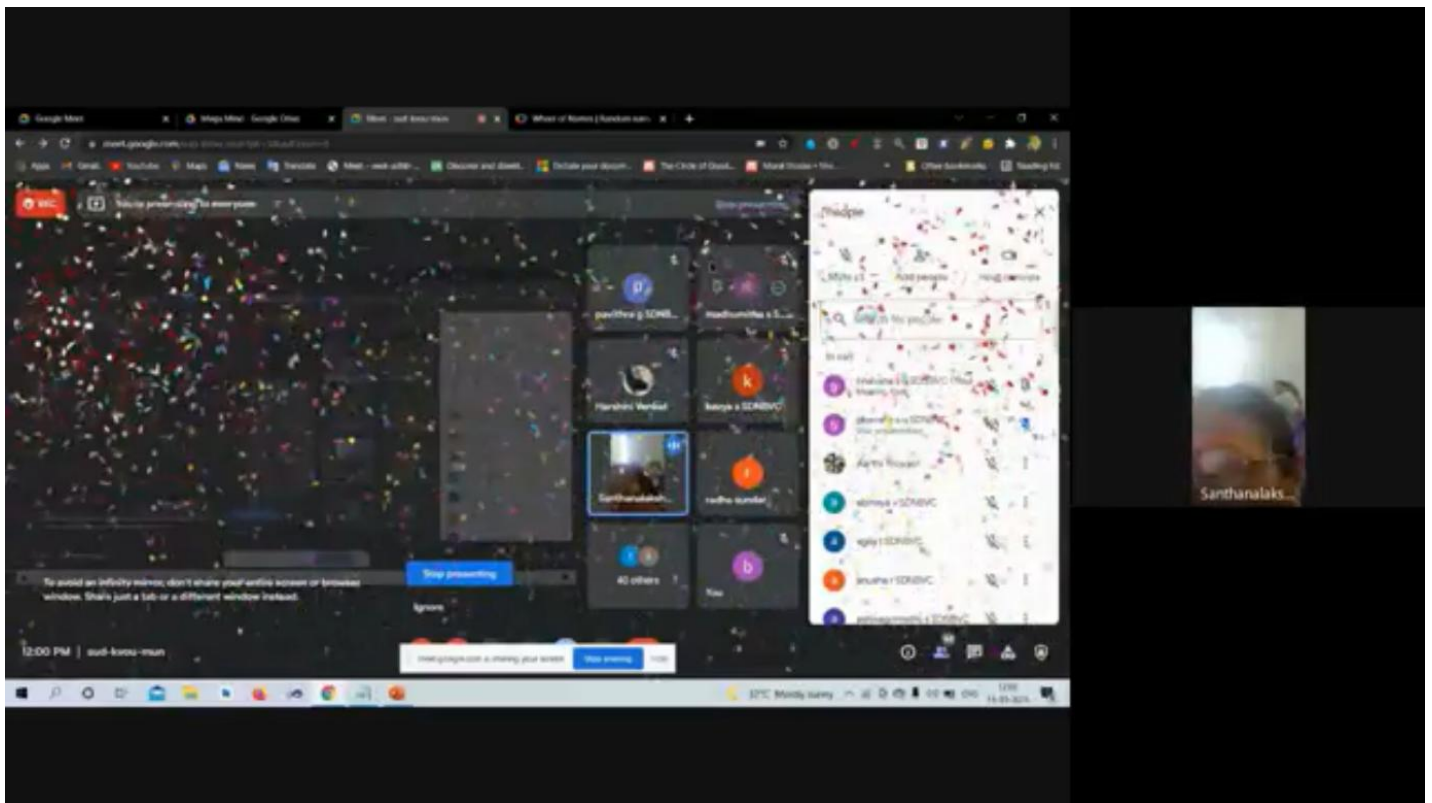
ZEALICON 21-22

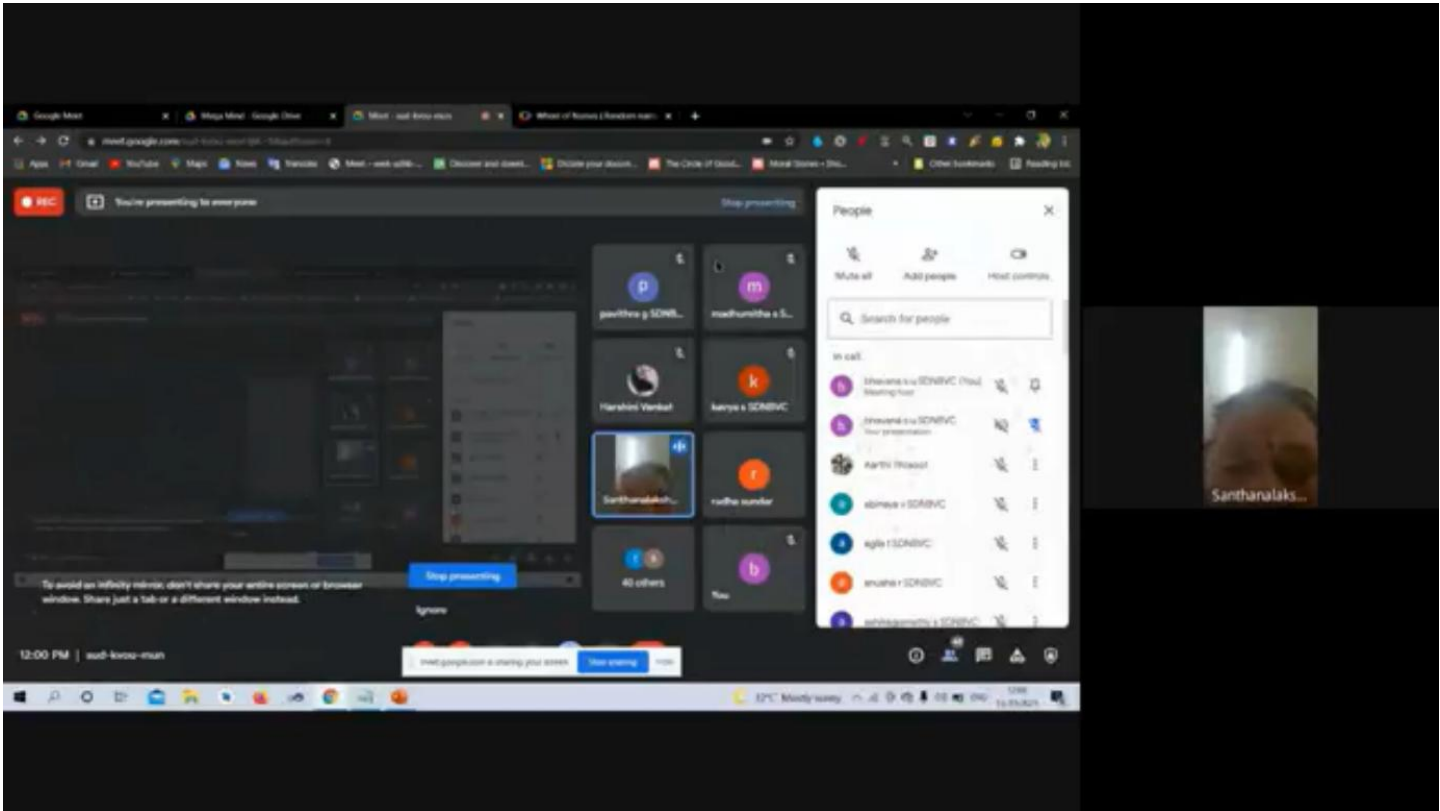
INTER-DEPARTEMENTAL EVENT

EVENT NAME	PRIZE	NAME OF STUDENTS	ROLL NO	DEPARTMENT, COLLEGE
POSTER DESIGNING	I	Sajitha R	19PH035	Department of Physics, III Year
	II	Kanimozhi P	19HI030	Department of History and Tourism, III Year
	III	Hema Sundari V R	19ST019	Department of Statistics, III Year
MYSTERY BOX	I	Harshini V	19HI022	Department of History and Tourism, III Year
	II	Gayathri C	19ST018	Department of Statistics, III Year
	III	Nithya Shree G	19MA063	Department of Mathematics, III Year
MEGA MIND	I	Sadhya Lakshmi J	20CO217	Department of Commerce, II Year
	II	Thrisha Shree A	19HI064	Department of History and Tourism, III Year
	III	Kavya S	19ST029	Department of Statistics, III Year
GUESS WHO?	I	Swathi S		Department of Maths, I Year
	II	Archana G		Department of Commerce, I Year
	III	Hajera Banu M	19EL018	Department of English, III Year

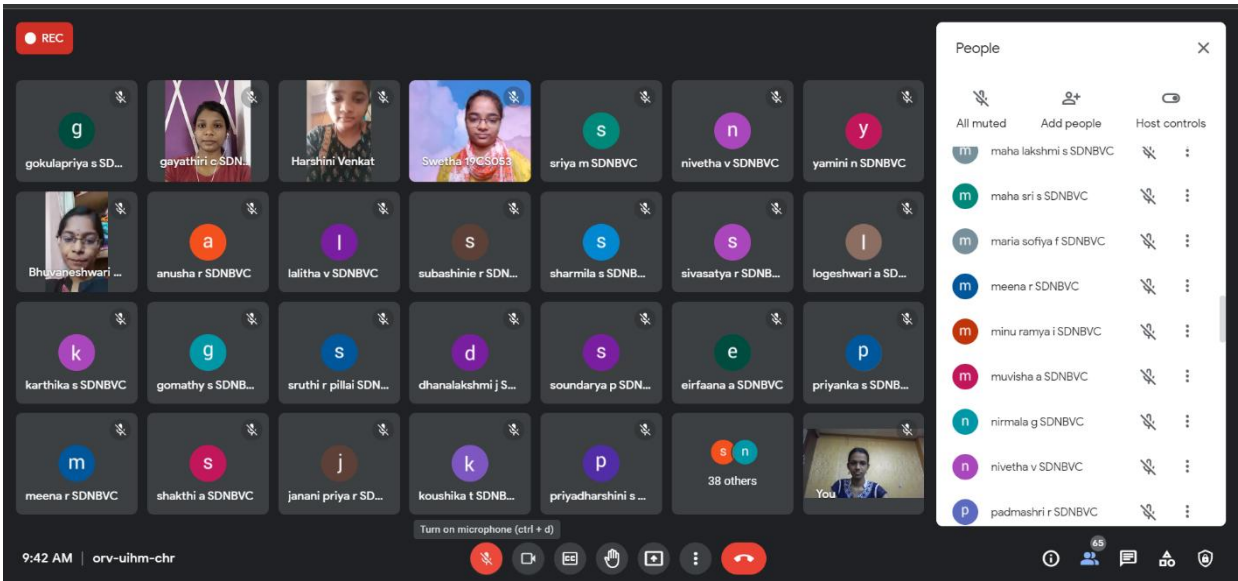
All the participants were skilled and enthusiastic. They also gained some more knowledge in the field of computer science and technology through this competition. All the participants were equally potential but, in the end, some stood out shining brighter than the others.

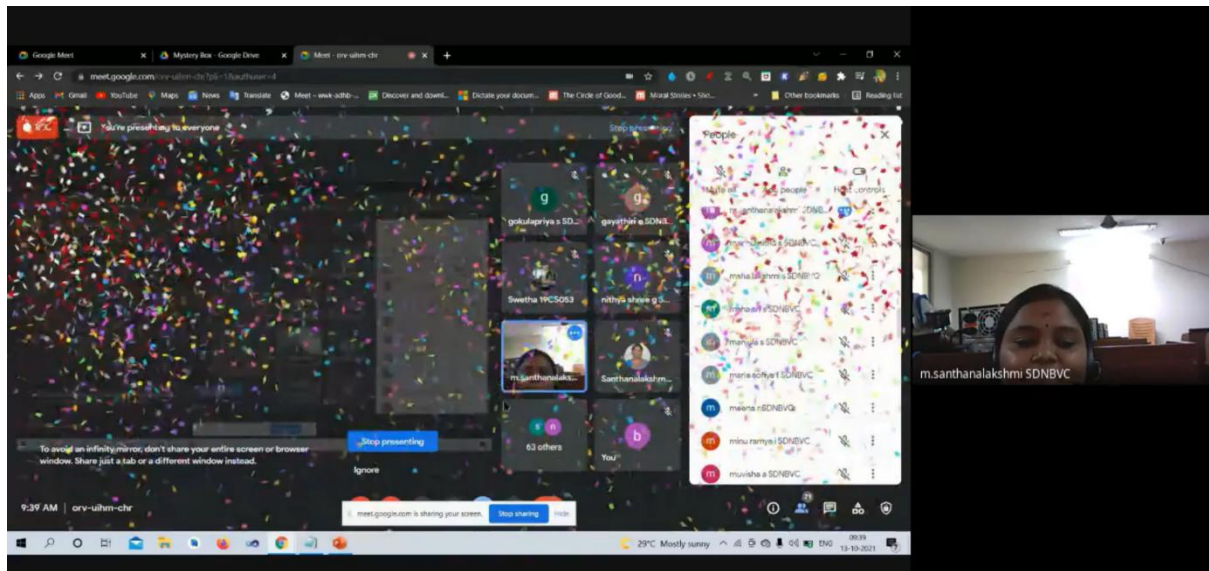
POSTER DESIGNING



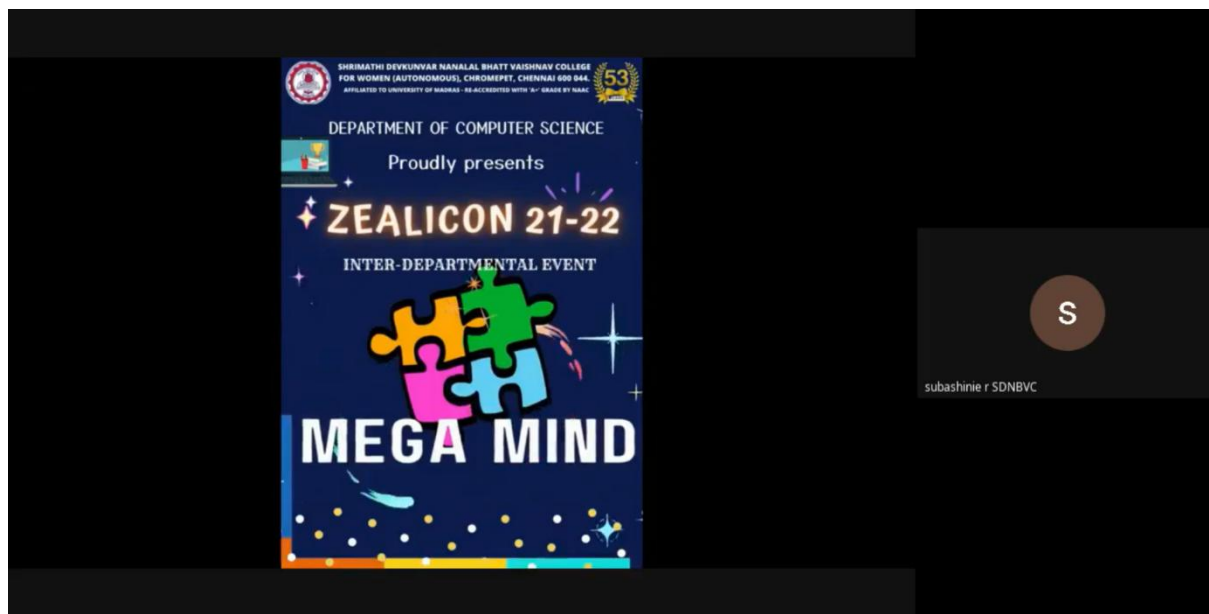


MYSTERY BOX



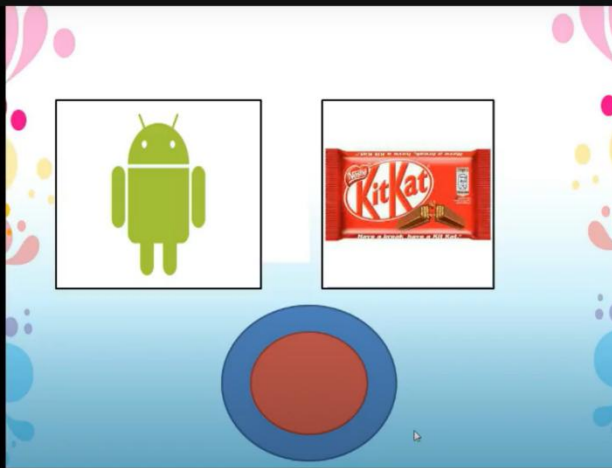


MEGA MIND

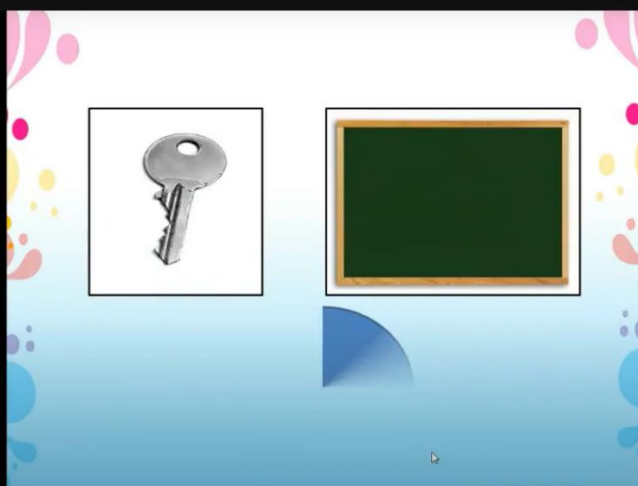




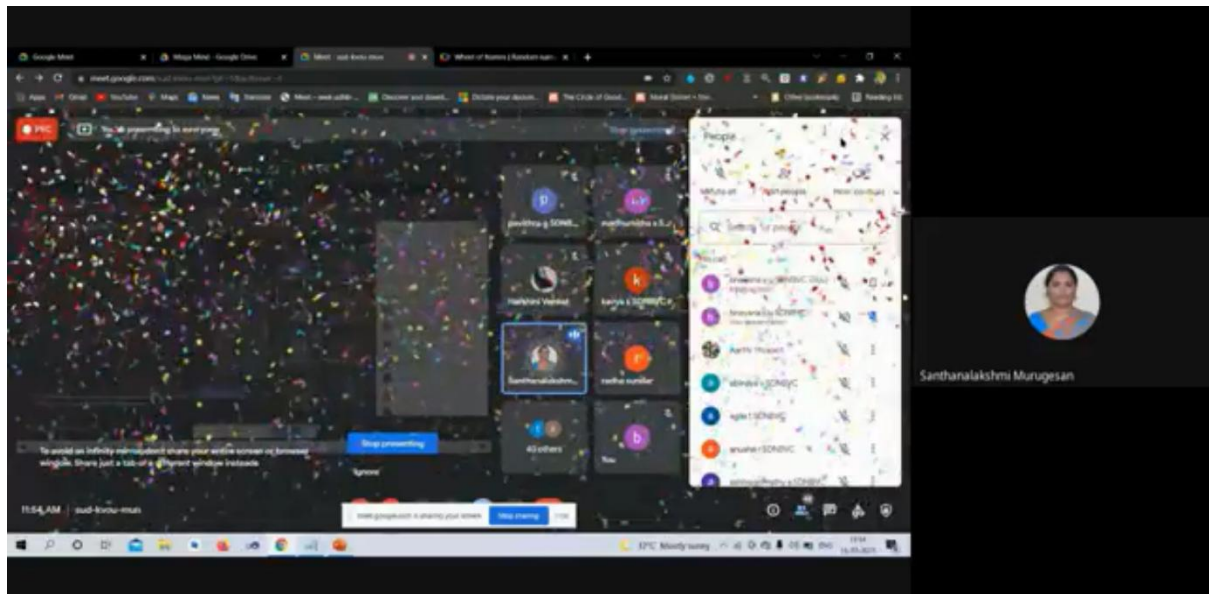
bhavana s u SDNBVC



madhumitha s SDNBVC

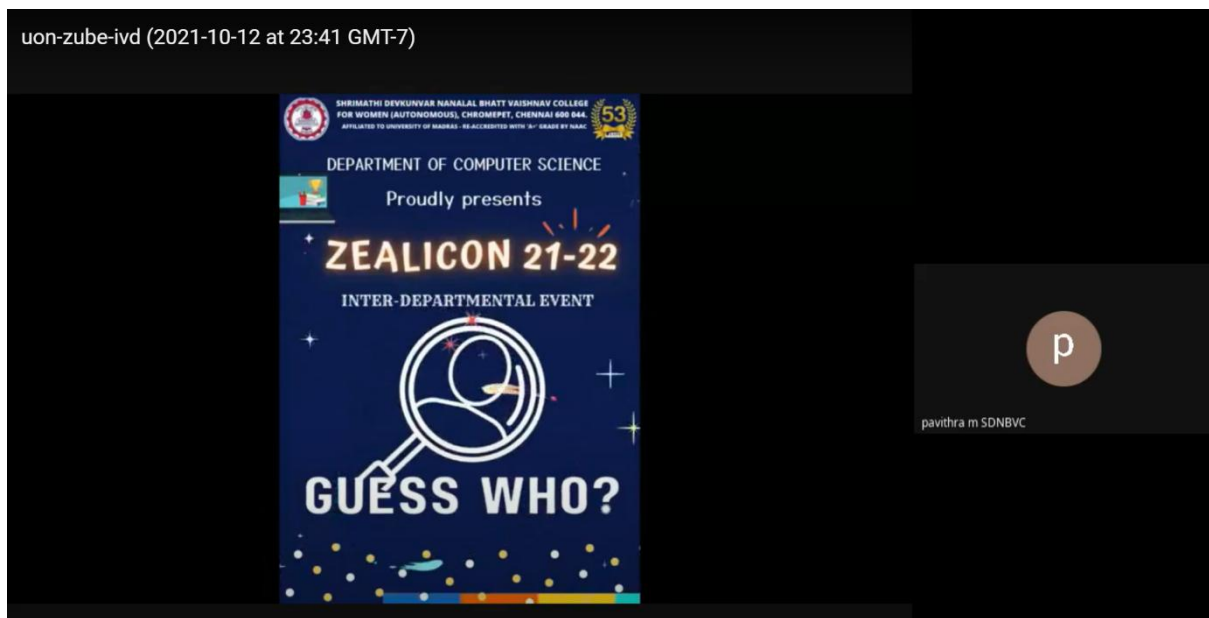


kavya s SDNBVC



GUESS WHO?

uon-zube-ivd (2021-10-12 at 23:41 GMT-7)



uon-zube-ivd (2021-10-12 at 23:41 GMT-7)



Steve Jobs

Founder of Apple Computers

e

eirfaana a SDBVC

30:58 / 55:19

Google Meet

meet.google.com/uon-zube-ivd?pli=1&authuser=4

REC

gayathri devi g SDBVC

Aarthi 19cs001

padmapriya m s SDBVC

hajera banu m SDBVC

SWATHI S

Archana .G

eirfaana a SDBVC

nivetha v SDBVC

Bhuvaneshwari 19cs...

nithya sri i SDBVC

agila t SDBVC

janani priya r SDBVC

subashinie r SDBVC

padmashri r SDBVC

abinaya v SDBVC

minu ramya i SDBVC

harini j SDBVC

nirmala g SDBVC

sriya m SDBVC

swetha raji s SDBVC

gayathri s SDBVC

deepika g SDBVC

You

People

All muted

Add people

Host controls

B Bhuvaneshwari 19cs007

d deepika g SDBVC

e eirfaana a SDBVC

g gayathri devi g SDBVC

g gayathri s SDBVC

h hajera banu m SDBVC

h harini j SDBVC

j janani priya r SDBVC

m minu ramya i SDBVC

1:05 PM | uon-zube-ivd

34°C Mostly sunny

ENG

13:05

13-10-2021

GUESS WHO? WINNERS

3

Hajera Banu M

B. A. English

III Year

THIRD PLACE

1

Swathi. S

Mathematics

I Year

2

G. Archana

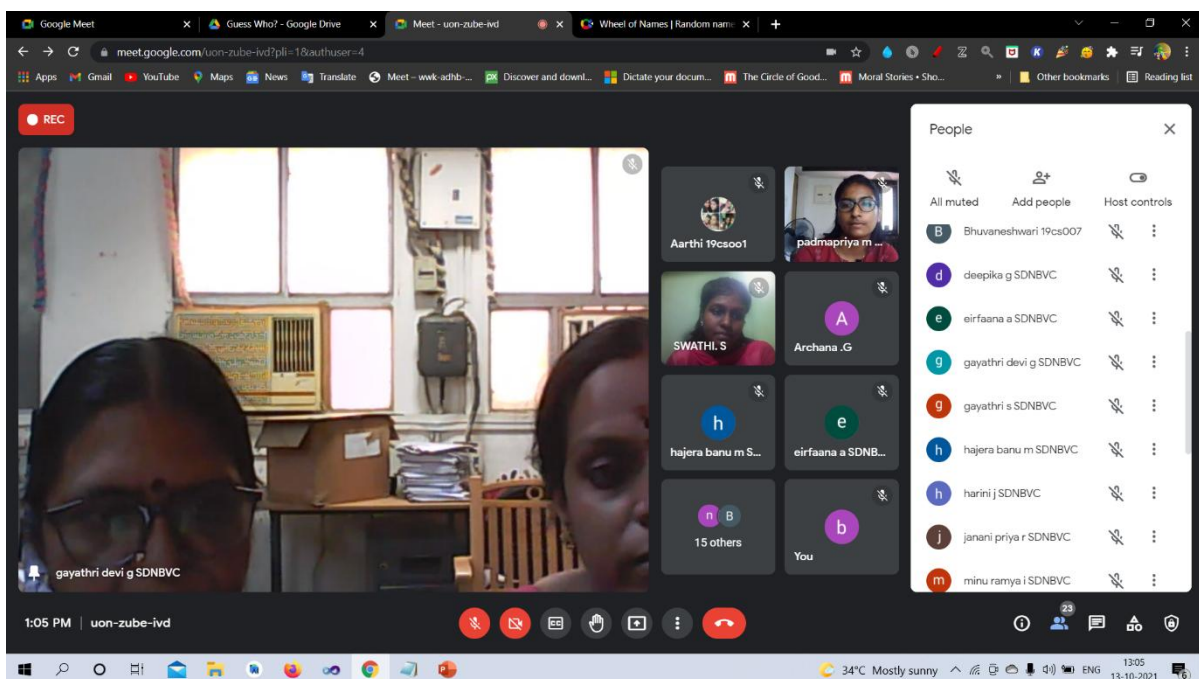
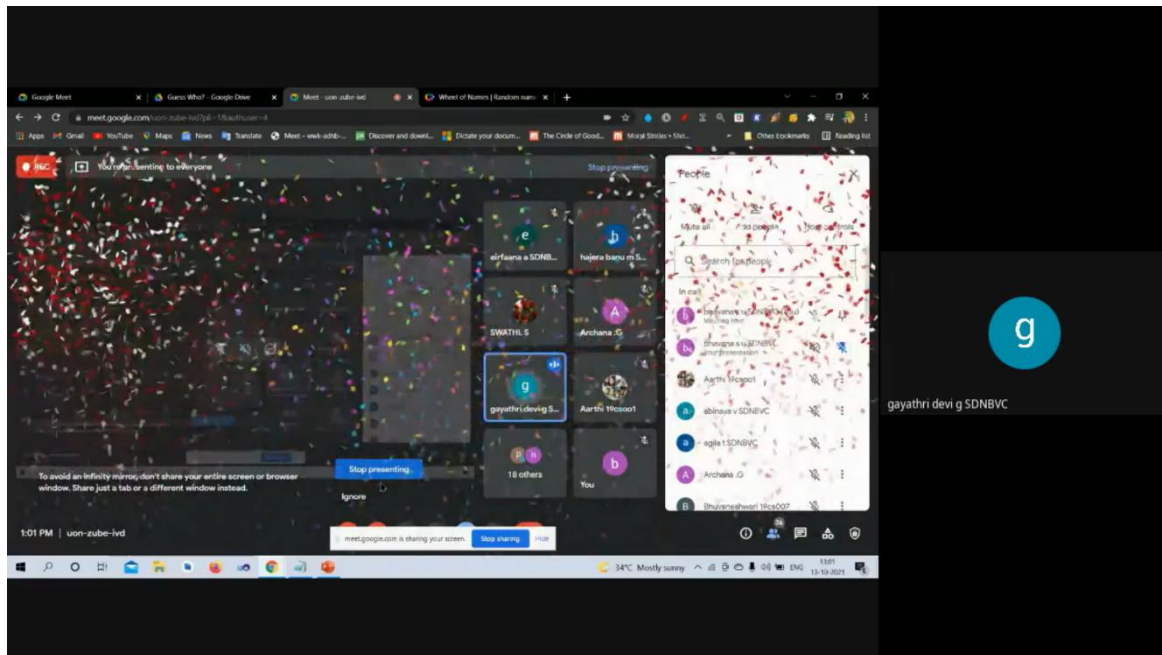
Commerce

I Year

SECOND PLACE

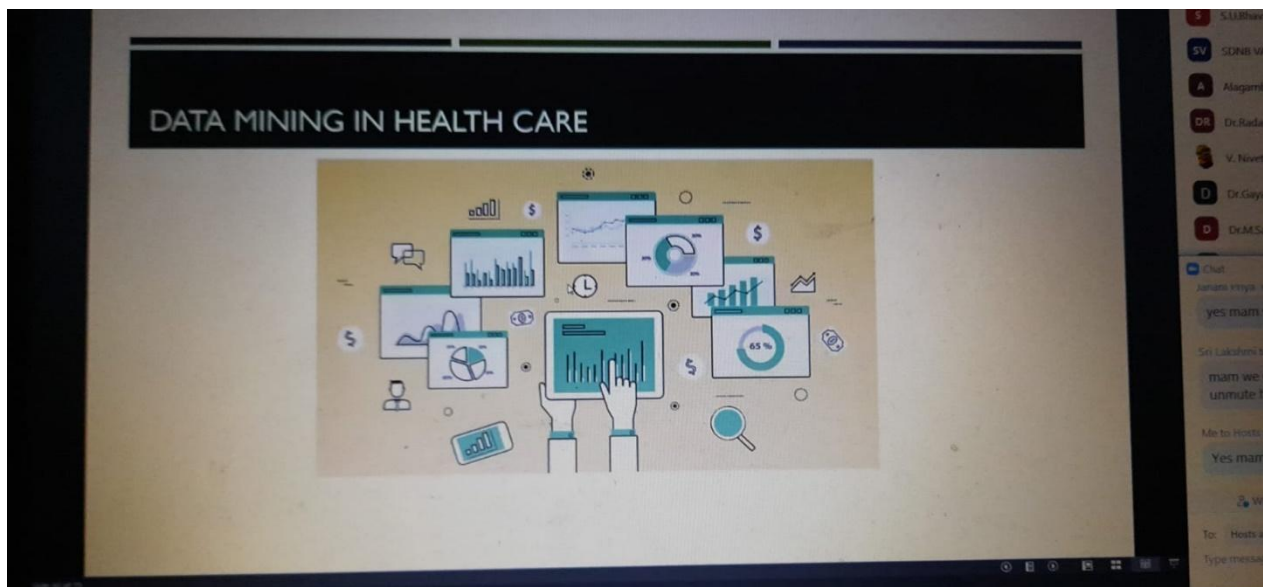
g

gayathri devi g SDBVC



WEBINAR:

1. Department of Computer Science conducted a one-day Webinar on 9th Nov 2021 on the topic 'DATA MINING'. This webinar has given the students a basic idea on data mining and how it is used in collection, analysis of data and its future. Dr. P. Alagambigai, Assistant Professor was the resource person for the webinar. There was an interactive session with the Resource person at the end of the seminar. Nearly 100 participants were enlightened through this Webinar.



2. Department of Computer Science conducted a one-day Webinar on 11th Nov 2021 on the topic 'CYBER SECURITY'. Dr. S.Baghavathi Priya, Professor, Department of Computer Science and Engineering, Rajalakshmi Engineering College was the resource person for the webinar. The webinar was aimed to expose the students to learn various aspects of cybersecurity, encryption operations, cryptography and the importance of cybersecurity as a tool to safeguard our privacy. There was an interactive session with the Resource person at the end of the seminar. Nearly 100 participants were enlightened through this Webinar.

Cybersecurity Objectives

- Prevent threats
- Identification and System Hardening
- Conduct operational, architectural and technical innovations
- Prepare for contingencies
- Allocation of information
- Specialized Security Training
- Strengthen system fault tolerance



3. Department of Computer Science conducted a one-day Webinar on 12th Nov 2021 on the topic 'LIVING IN THE AGE OF ARTIFICIAL INTELLIGENCE'. Dr.V. Ajantha Devi, Research Head, AP3 Solutions was the resource person for the webinar. This webinar made us get into the AI world, students got to know about the application of AI in different sector and top 10 AI technologies that are in use. There was an interactive session with the Resource person at the end of the seminar. Nearly 100 participants were enlightened through this Webinar.


Zoom Webinar

S.U.Bhavana **Pavithra G** **Dr.Radah R** **SDNB VAISHNA...** **D**

S.U.Bhavana Dr.Ajantha Devi Pavithra G Dr.Radah R SDNB VAISHNAV COLL... Dr.Gayathri Devi

Recording... **LIVE** on YouTube

10 Artificial intelligence technologies in 2021-22



1. Natural Language Generation
2. Speech recognition
3. Machine Learning Platforms
4. Virtual Agents
5. Decision Management
6. AI-Optimized Hardware
7. Deep Learning Platforms
8. Robotic Process Automation
9. Text Analytics and NLP
10. Biometrics

DR.VAJANTHA DEVI, RESEARCH HEAD, AP3 SOLUTIONS, CHENNAI 23

Participants (119)


Panelists (7) Attendees (112)

- S.U.Bhavana (Co-host, me)
- SDNB VAISHNAV COLL... (Host)
- Dr.Ajantha Devi (Co-host)
- Dr.Radah R (Co-host)
- Divyaashree R
- Dr.Gayathri Devi
- Pavithra G

29°C Partly sunny 11:03 12-11-2021

4. Department of Computer Science conducted a one-day Webinar on 13th Nov 2021 on the topic 'EMERGING GLOBAL TRENDS IN IOT'. Dr.K.Priya, Assistant Professor and Research Coordinator of PG and Research Department of Computer Science, Marudhar Kesari Jain College for Women, Vaniyambadi was the resource person for the webinar. This webinar helped the students gain insight on the future of IoT, its practical application and challenges in day to day life. There was an interactive session with the Resource person at the end of the seminar. Nearly 100 participants were enlightened through this Webinar.

Benefits of IoT



IoT Provides number benefits to the organizations, Smart Homes, Smart Cities, Smart Cars, Wearable Devices & ect.

Smart Glasses
Smart Watch
Smart Shirt
SGPS/GPRS Body Control
Bluetooth Key Tracker
Smart Shoes
Smart Socks
Smart Pants
Smart Belt
Smart Ring
Smart Finger
Smart Bracelet

zoom

