

“Communiqué” – Students Society

‘COMMUNIQUE’- the student society of Electronics and Communication branch of Shri Ramdeobaba College of Engineering and Management, has been actively involved in participating as well as conducting the various events in the beautiful campus of our Institute. These events are the foundation stones for the overall development of the students in technical and non-technical domains. This platform mostly contributes in bringing out the creative side of the student. Students not only interact amongst themselves but get also get guidance from seniors and eminent personalities who motivate them through guest lecture, group discussion, workshops and industrial visits organized through this society by and for the students.

Communique Student Society is formed through various processes of Elections, Interview and Group discussion. Office bearers of communique are actively involved in planning and organization of events in the department. Various events are organized by communique student society and are elaborated further.



“Communiqué” society installation- 2023

Ekatra

Ekatra is the Departmental Fest which is organized by the 'Communique Students Society' every year.

Several sub-events organized under Ekatra for the ECE students includes: -

- DeCypher -A treasure hunt event exclusively for the ECE students.
- Friendly Fire -An inter-class sports events exclusively for the 2nd year ECE students.
- Musical Evening- Performances from a band of musicians
- Project Based Competition- Inter institute Project competition
- Technical Treasure- Inter institute Technical event
- Open Mic event - A singing and poetry event exclusively for ECE students
- Mr. and Miss ECE- A personality test event exclusively for the 2nd year ECE students
- Cultural Night- Cultural Event for EC students



Annual Magazine Inauguration 2023



Students' searching for clue in "DeCypher"



Sport activities of "Friendly Fire"



Performance at “Musical Eve”



Project Demonstration in Project Competition



Students solving puzzles at “Technical Treasure”



Performance in Open mic Event



Contestant of Mr. and Miss EC



Dance performance in Cultural Night

Electronics and Communication Premier League “ECPL”

The highly anticipated Event Electronics and Communication Premier League (ECPL) made its grand return every year, at the resplendent RCOEM Ground, Nagpur. It is the one-day Cricket tournament and is played amongst the ECE students. ECPL is a testament to the dedication and teamwork of the Communique Student Society Students.



Photographs captured during ECPL

Traditional Day

A Traditional Day celebration is organized at college's Open Air Theatre. It is organised by the ECE department and the Communique Student Society Members. This event is a great way to connect the students of all semester of our department.



ECE Department Students and Faculty in traditional attire

Technical Training Programs and Workshops

AZURE DEVDAY- The event was organised by communicate student society, in association with IETE forum to share the knowledge about Microsoft azure. Event was sponsored by Microsoft and was executed by the Azure Developer Community.



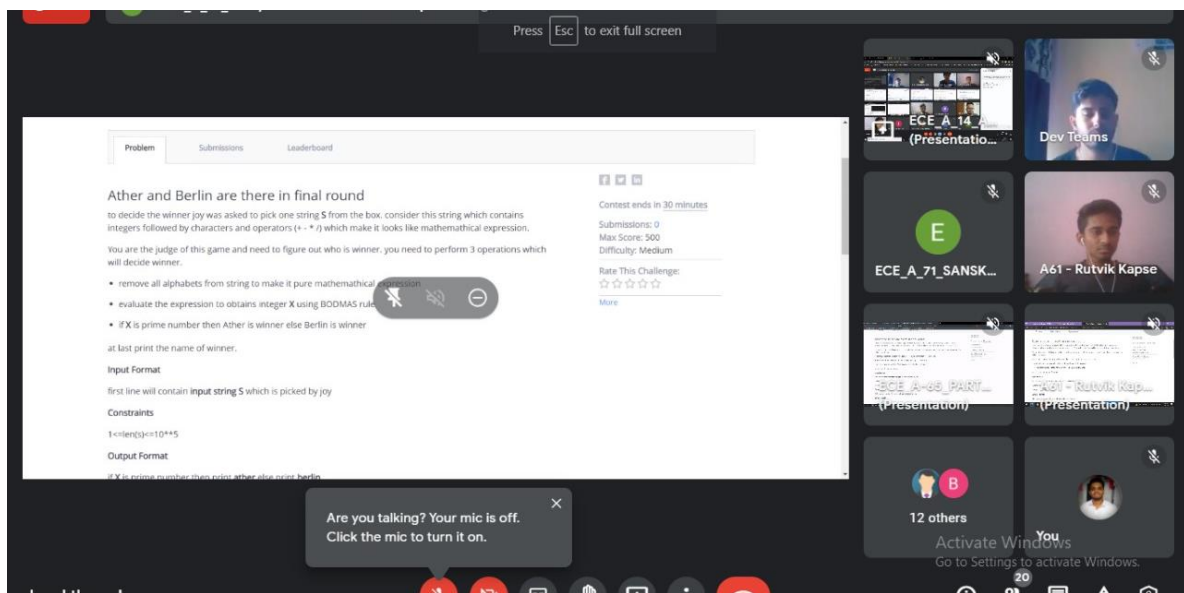
Students with Microsoft Azure team

tEExpression

tEExpression was the online technical event organized by Student Society members of Electronics and Communication Department during Pandemic. Intension of this event was to keep student motivated and connected and to create bonding between lower semester students with higher semester students.

Various events under tEExpression are as follows:

- Break the code- Coding Competition
- Evolving Electron- Technical Test
- Quizzique- quiz based on current Affairs
- Technical Treasure- virtual Campus recruitment



Students engaged in solving the code during coding Competition

Question 11
Left most point on the x-axis of smith chart denotes

- A. Short circuit
- B. Open circuit
- C. Impedance match
- D. Impedance mismatch

00:25

Chat

yes

From Sejal Jibhate to Everyone: yes

From Mohit Kashinath Nilkute to Everyone: yes

From Rtr. VEDANT SABOO to Everyone: yes

From Natasha Asrani to Everyone: done

From shreenidhi sanjay chouras... to Everyone: yes

From Khushi Khatri to Everyone: your screen isa not visible

From Anugya Tiwari to Everyone: it is visible

Who can see your messages? Recording On

To: Everyone

Type message here...

Live Quiz from Evolving Electron competition

Question 1
Write a Verilog code for 4-bit parallel adder.

Question 2
Write a MATLAB code to display graphs of the pattern shown in figure 1.

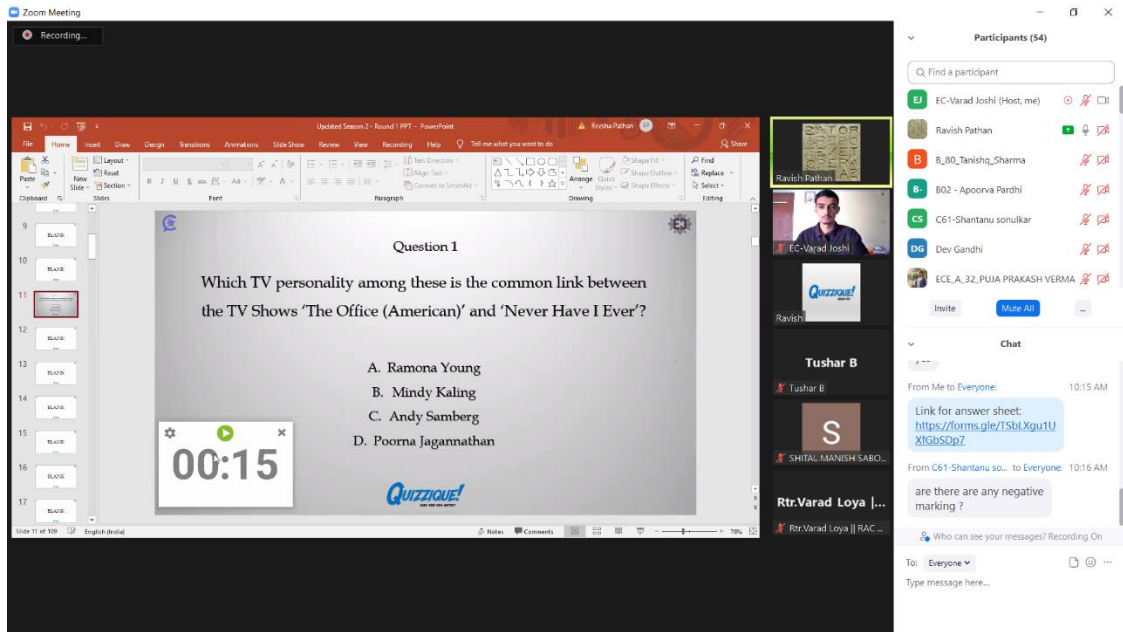
Question 3
Write a C/Assembly code for interfacing 7-segment display with 8051 Microcontroller.

09:27

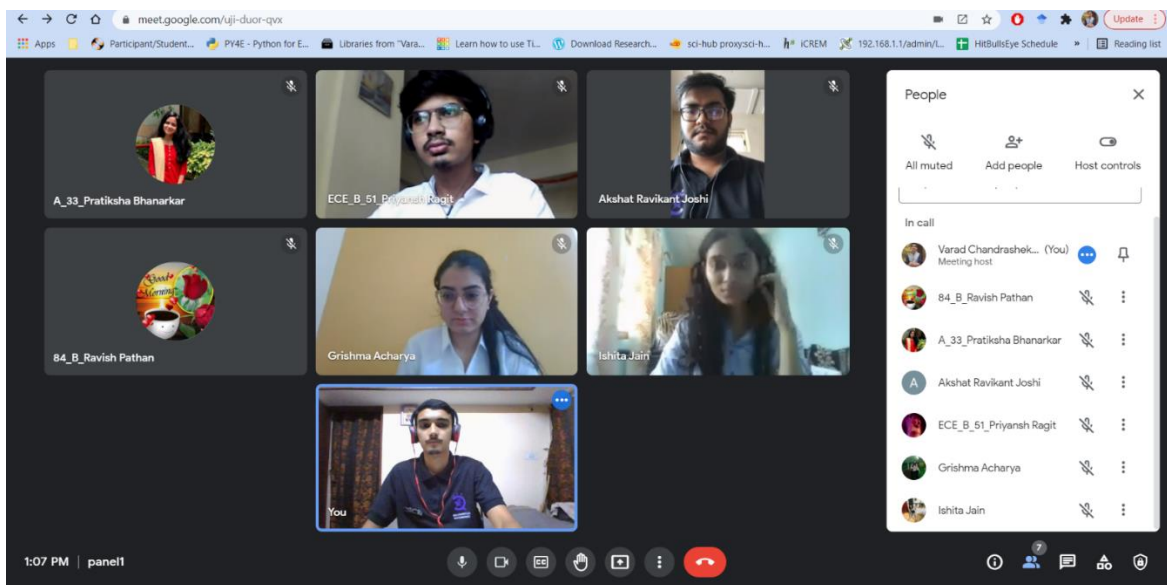
Figure 1

x	Curve 1 (y)	Curve 2 (y)
0	0	0
1	10	10
2	20	20
3	30	30
4	40	40
5	50	50
6	60	60

Glimpse of Evolving Electron competition



Live Quiz from "Quizzique" competition



HR and Technical interview round in Technical Treasure