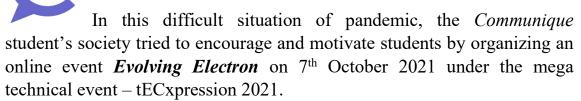
Evolving Electron Event Report under - tECxpression 2021





The motive behind these events being to gain technical knowledge and improve interpersonal skills in fun but effective way by competing with their peers.

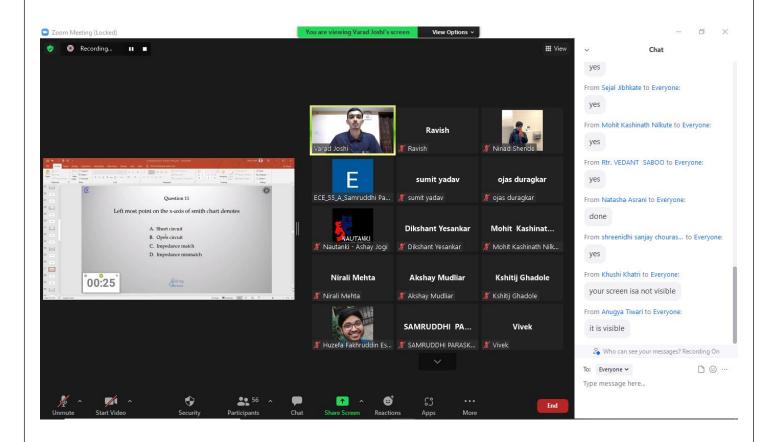
Description of event:

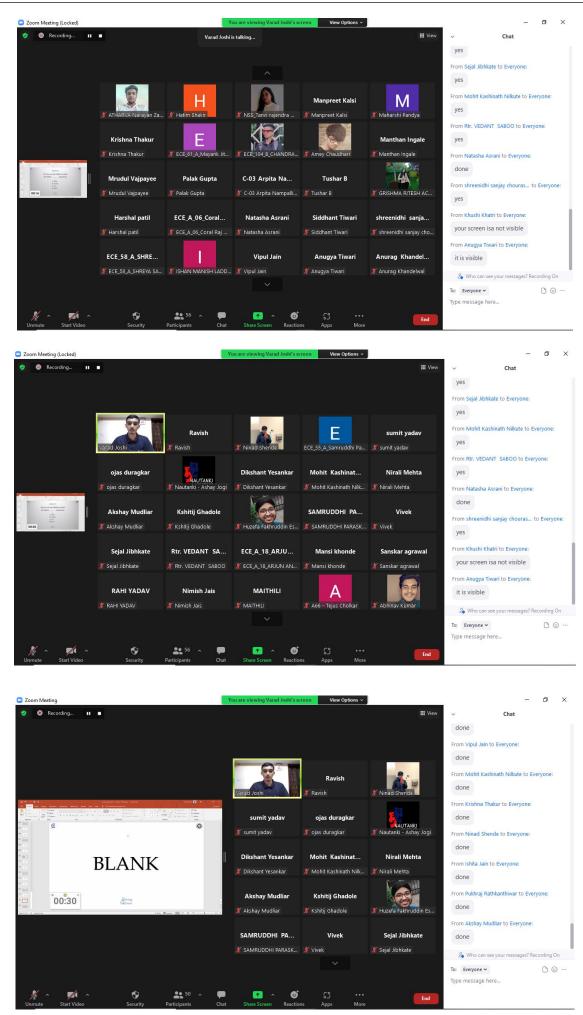
Evolving Electron-

This event was conducted to gain technical knowledge in which students of all the E-branches of RCOEM currently in the third year were eligible to participate. Evolving Electron comprised of 2 rounds where questions from the topics related to basics of EC/EN/EDT technical knowledge and basics of EC core programming (Verilog & MATLAB/8051/Embedded C) were asked.

Round 1

All participants were asked to join a Zoom meeting where 25 questions were to be answered in 25 secs. each. The questions were shown live in the meet and the participants marked the answers in a google form which only had options in it.

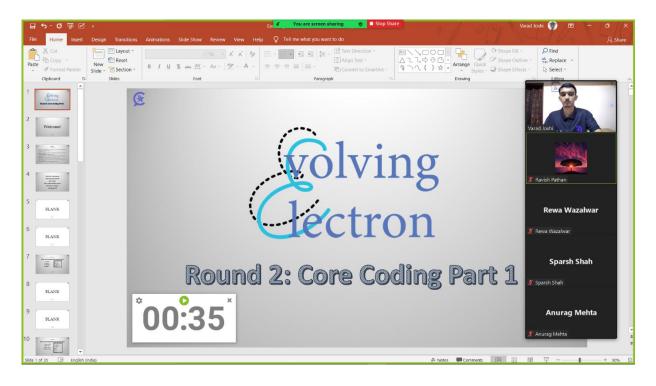


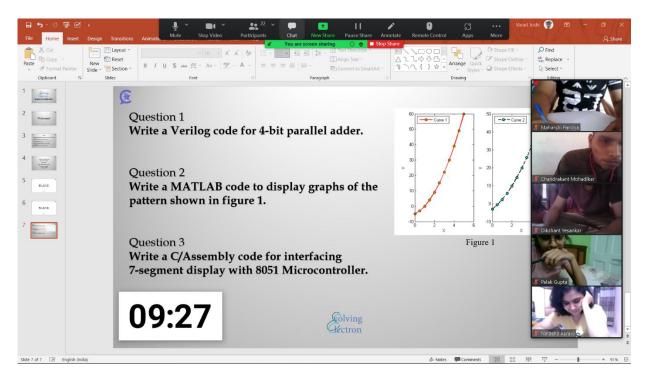


Top 26 from Round 1 qualified for Round 2.

Round 2

Round 2 was conducted in two sub-parts. Sub-part1 consisted of live MCQ test related to core coding conducted in manner similar to Round 1. Sub-part2 consisted of 3 coding of which they were asked to solve as much they can in 10mins and then they were asked to upload the answer sheet on Google form.





After both the sub rounds the final two winners were crowned.

Master. Amey Chaudhari (EC 3rd year 1st shift) was declared winner. Master. Maharshi Pandya (EDT 3rd year) was declared 1st runner –up.

The event was conducted smoothly with active participation by the participants and the organising team.

Attachments:

Poster-

