

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

GREEN ENERGY CLUB



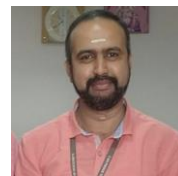
TERRANOVA

THINK. SPEAK. INNOVATE

Mode of conduction: Online (Google Meet)

Date: 22/05/21 & 23/05/21

Club coordinator



Committee members



OBJECTIVE:

The primary objective of the ideathon was to bring out the creative, inquisitive and innovative side of the participants who bring out their solutions to the world's biggest problem and thrive to make a change in this world.

ACTIVITY:

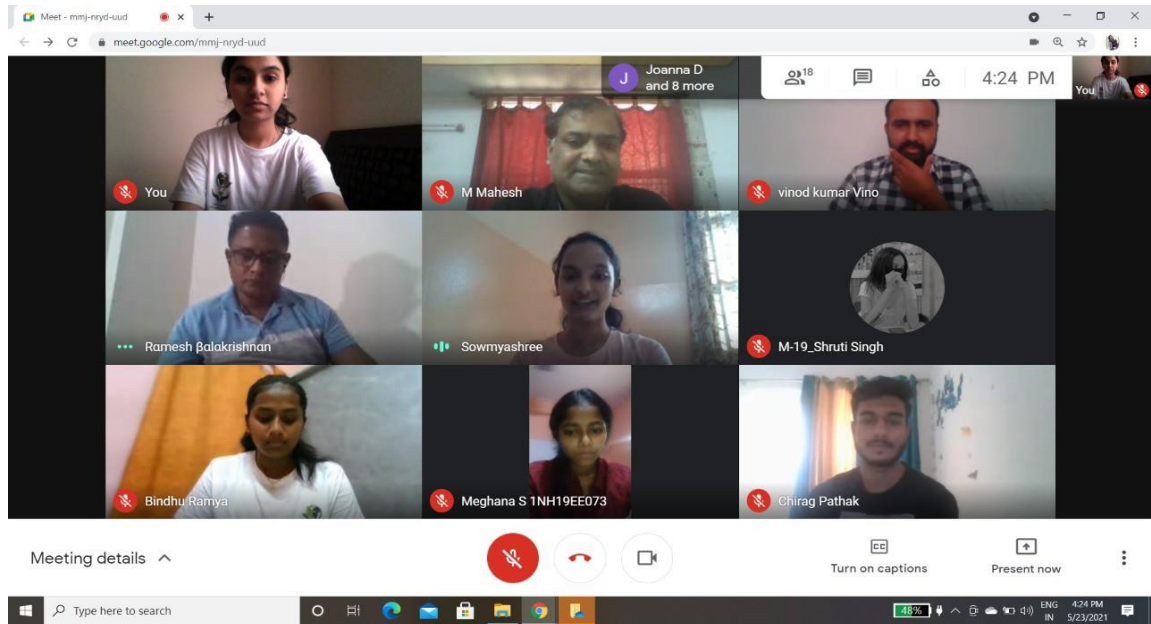
The participants were given the problem statement well prior to the conduction of the event and were supposed to prepare a presentation throwing light on their solutions to it in their own way of creativity and intensions and were encouraged to present their views.



INAUGURATION

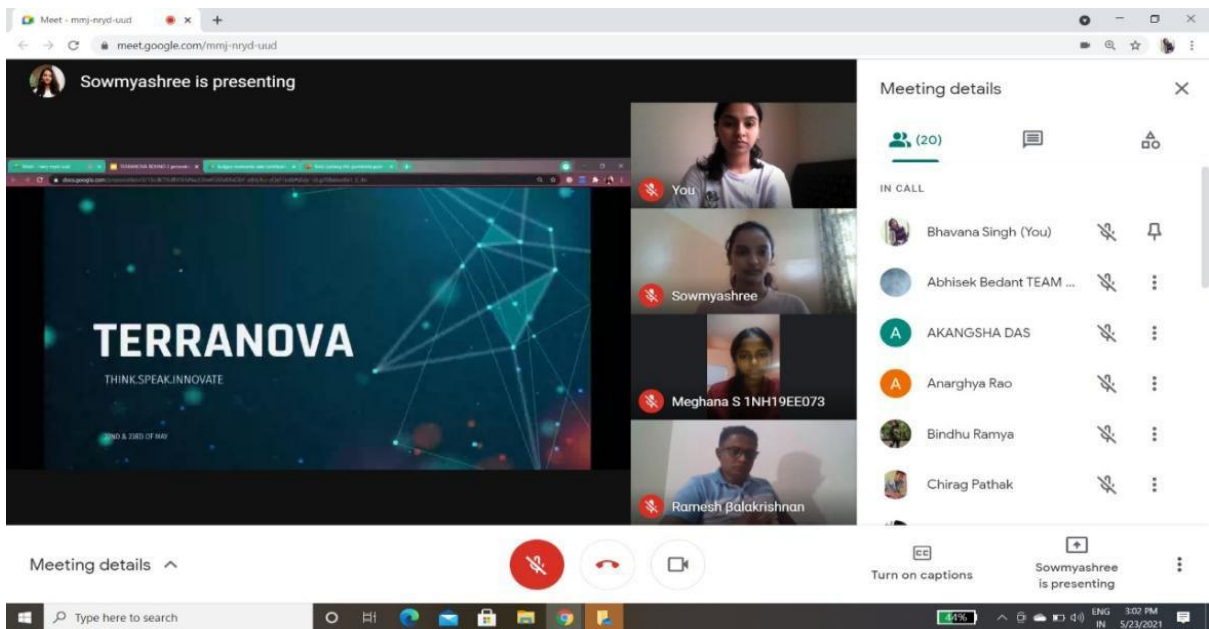
The event was inaugurated by the members of the club in the presence of our Club coordinator, Mr. Vinod Kumar S, all the participants and the judges, Mr. Ramesh Balakrishnan, Assistant Professor Life skills Department, New Horizon College of Engineering, Bengaluru and Dr. R. Jayapragash, Associate Professor, School of Electrical Engineering (SELECT), VIT university, Chennai.

The event was hosted by Soumyashree, Chirag Pathak and the members of Green Energy Club



INTRODUCTION:

Terranova was the event conducted by the Green Energy Club Electrical and Electronics Department, on 22/05/21 & 23/05/21 to show case the participants creativity and their innovative solutions for the given problem statement.



PROBLEM STATEMENT GIVEN TO THE PARTICIPANTS:

Curbing of the Pandemic:

As the corona virus pandemic has got us all on the constraint, a large population around the world has been hit economically in a dreadful way. It is now the duty of the younger generation to come up with innovative methods to maneuver or steer the hands and technology to eventually modify and improve the economic growth.

RULES:

1. Only individual participation was allowed for this event.
2. All participants were asked to join a WhatsApp group using the link provided after registration.
3. Participants were asked to follow the specific rules mentioned for each round.
4. The decision of the judges regarding the winners was final.

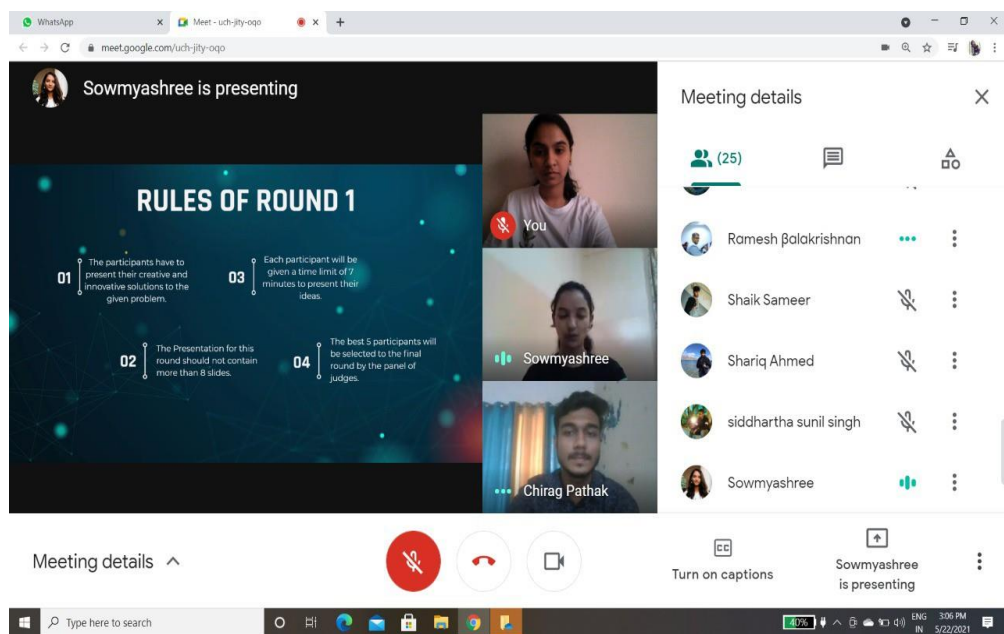
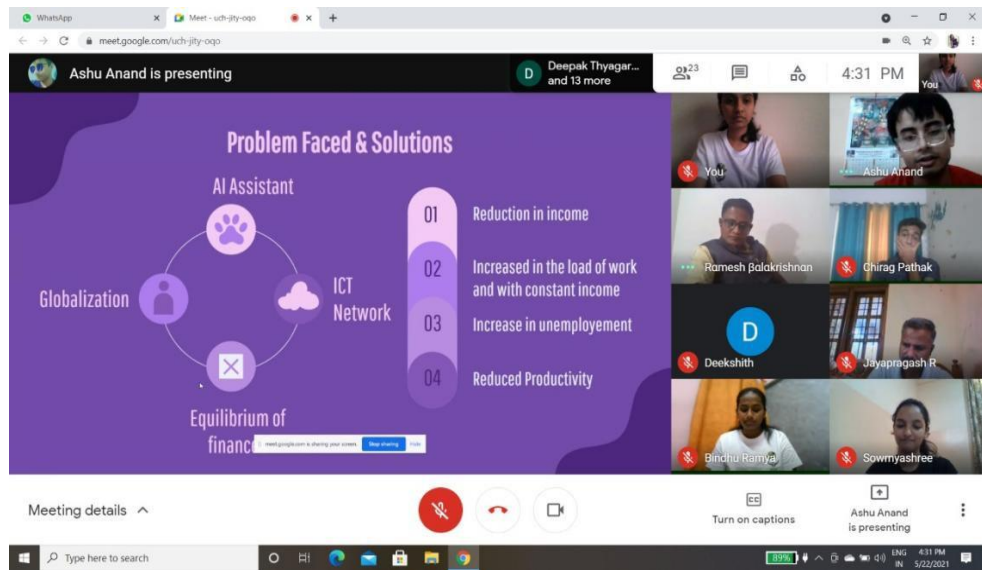
ROUNDS:

Preliminary Round

1. All the registered participants took part in the Preliminary round on 19/05/2021.
2. This round was conducted through Quizizz platform.
3. The participants were asked questions based on Global and Environmental issues and General Knowledge.
4. The top 15 participants were selected for Round 1.
5. The problem statement and guidelines for the Round 1 was given to the selected participants on 19/05/2021.

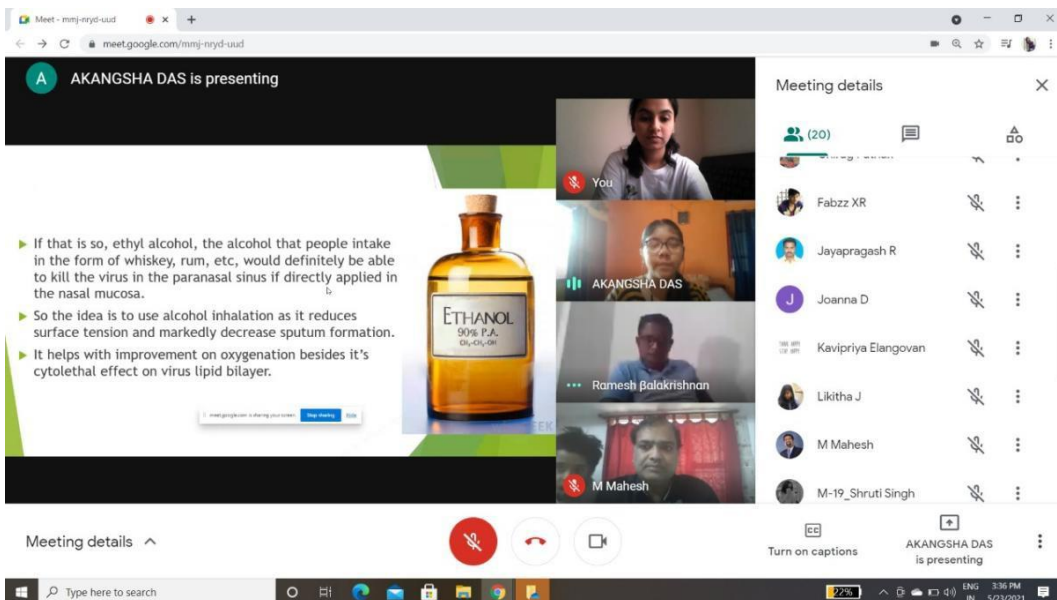
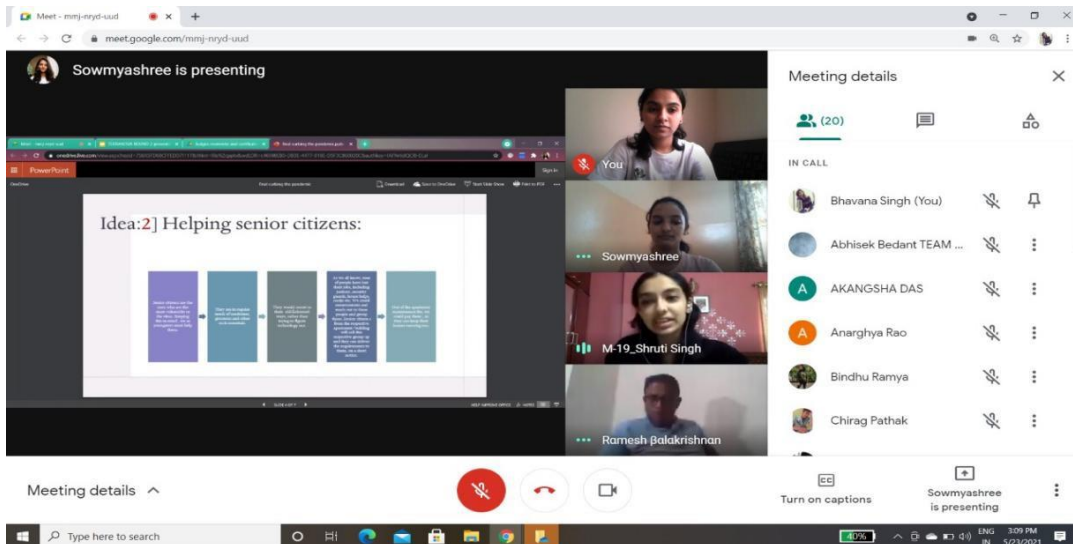
Round 1

1. This round was conducted on 22/05/2021.
2. The participants had to show their creativity and give innovative solutions to the given problem.
3. The Presentation for this round were asked not to contain more than 8 slides.
4. Each participant was given a time limit of 5 minutes to present their ideas.
5. The best 5 participants were selected to the final round by the panel of judges.
6. Guidelines for the final round were announced to the selected participants on 22/05/21.



Round 2 (Final Round)

1. The final round was conducted on 23/05/2021.
2. Each of the selected participants were given 7 minutes to explain their idea in detail.
3. The presentation was asked not to contain more than 12 slides.
4. The participants were asked questions by the judges after each presentation. The points were given based on the presentation and the given answers.
5. The winners were announced by the judges after the completion of the event.



CONCLUSION:

After the final round, results were announced by the judges Mr.Ramesh Balakrishnan and Dr. R. Jayapragash.

The winners of the event were:

1st: Shruthi Singh

2nd: Anarghya Rao



- The event was successfully completed with the vote of thanks by **Dr.M.Mahesh, HOD-EEE,New Horizon College of Engineering** .
- The winners were encouraged with a prize.
- The participants were given a e-certificate as a token of encouragement. Certificates were given to the participants of the preliminary round as well.
- This event encouraged participants to bring out their vast and varied views on the problem statement, giving them an opportunity to present their creative and innovative side in a competitive manner.

*Thank
you*