



Half day Event

"Microcosmos"

Organized by
ÆNFINITY Club

**DEPT. OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
K S INSTITUTE OF TECHNOLOGY**

Date: 23rd February 2022
Timings 1:00 pm - 5:30 pm

Convener: Dr. Ram P Rustagi, HoD, AIML Dept.

Faculty Coordinator:

Prof. Anu Mathews, Asst. Prof, AIML Dept.

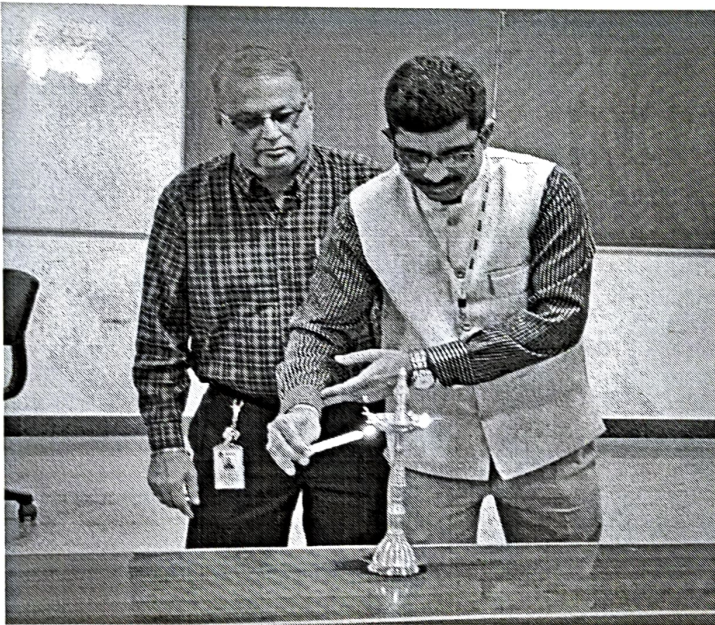
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OBJECTIVE:

To expose the participants to importance of team work and time management

EVENT:

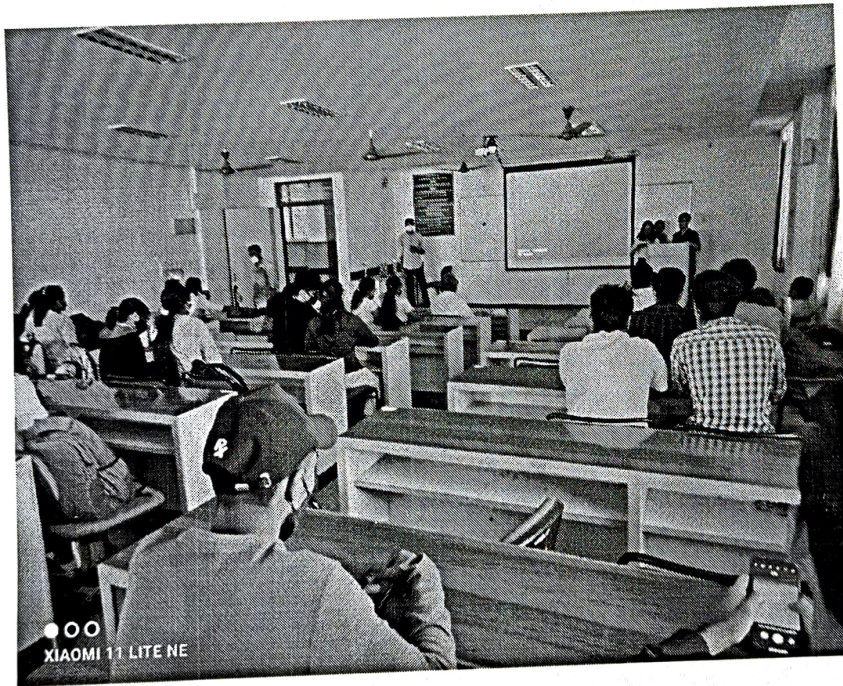
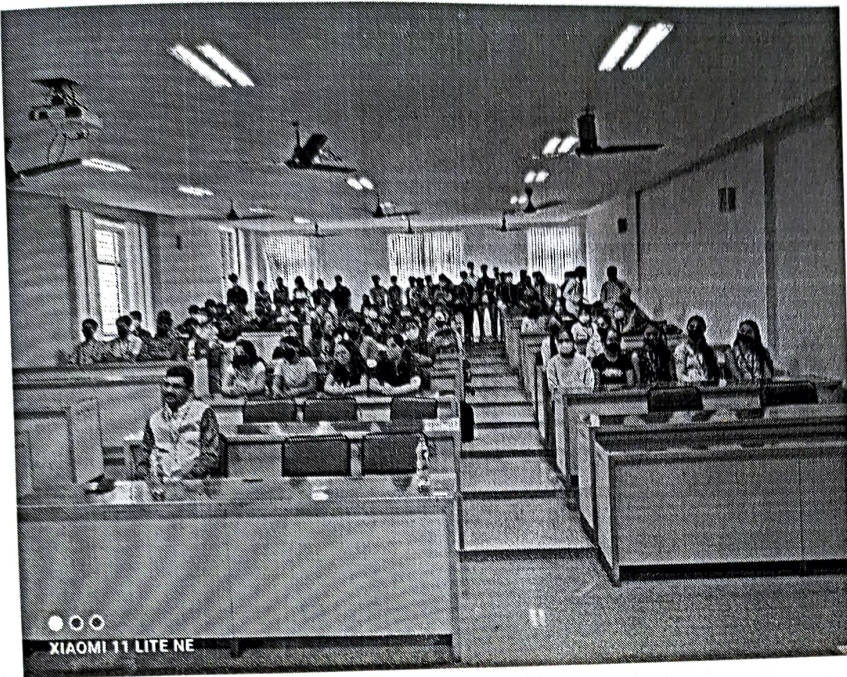
The event was held on 23rd February 2022, 1.00 pm to 5.30pm, with the inauguration function in the Seminar Hall, which was graced with the presence of Dr. Dilip Kumar K, Principal, Dr. K V A Balaji, CEO and the heads of various departments of KSIT. Dr. Ram P Rustagi, HoD AIML dept. started the event by welcoming the Dignitaries and Participants.



Inauguration Function



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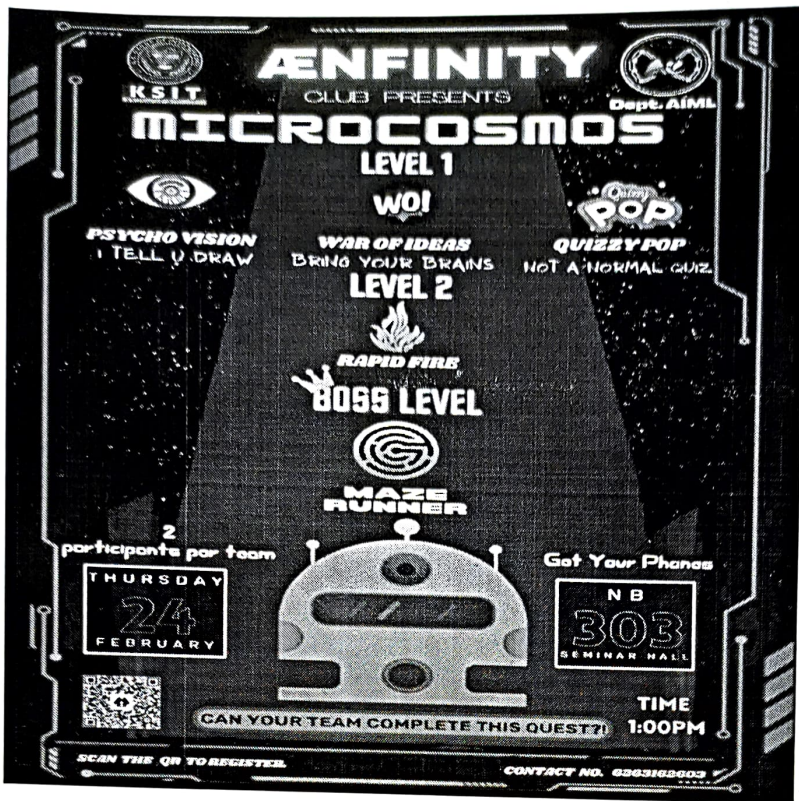


The event was organized in 3 rounds as detailed below:

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General Guidelines:

1. Team size limited to two members.
2. Only 1 phone to be carried per team.

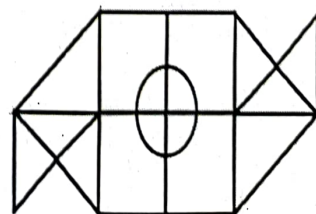
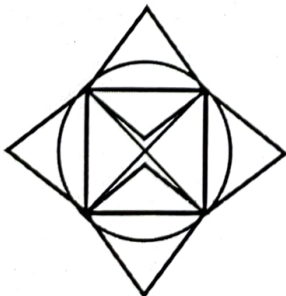
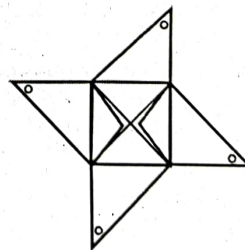
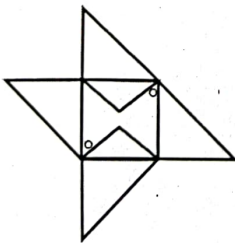


Round 1: Psycho vision / War of Ideas / Quizzy Pop

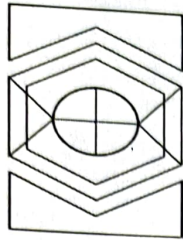
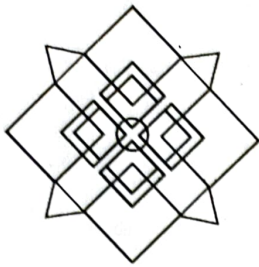
Round 1 has 3 events and participants can choose any one of these.

1. PSYCHO VISION

It's about "MIND READING". One member will be given a drawing and they will describe it to the other member who will draw it on the board.



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2. WAR OF IDEAS

It's about coming up with the best, innovative and realistic ideas for a given problem and much more.

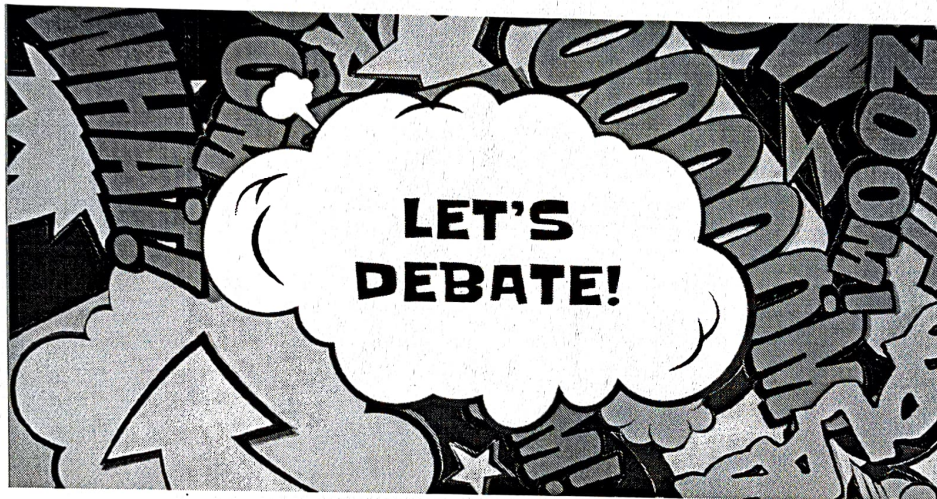
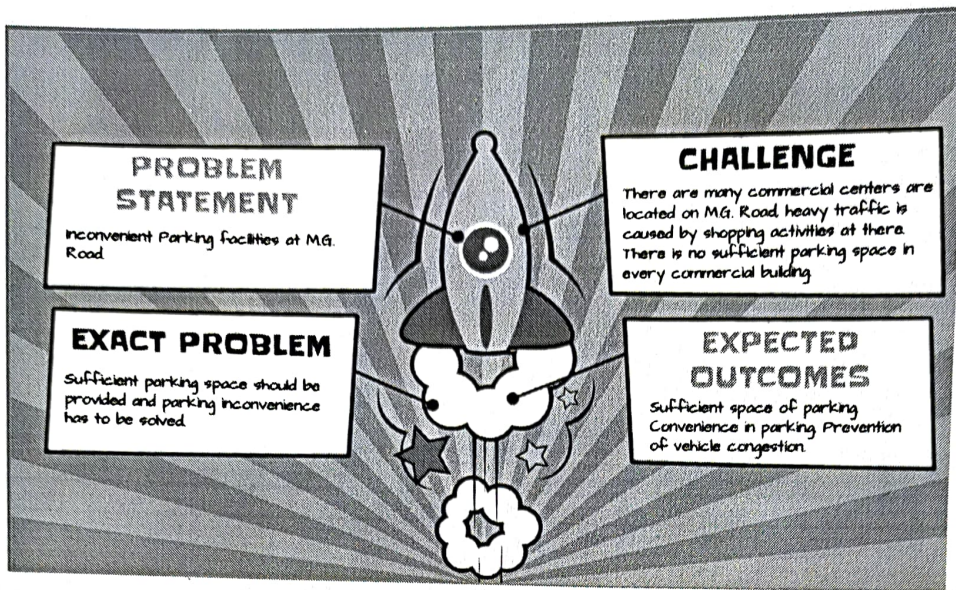


How To Play

- All the teams will have 10 mins to come up with the best realistic ideas or the solutions for the provided problem statement and list it along with 5 requirements.
- Ideas should meet all the expected outcomes.
- Usage of mobile phones is not allowed so please switch off your phones.
- After coming up with the solutions, teams are expected to prove their ideas as the best idea compared to the other teams.
- 4. If teams have similar solutions and arguments then winners will be selected on basis of legit listed requirements

10 MINS!

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3. QUIZZY POP

It's a quiz with amazing, interesting topics that will leave your mouth hanging open.

- The topics will be general. Some examples would be:
 - Current Affairs
 - Logo Quiz
 - Science
 - History
 - Technology
 - Geography
 - Sports
- A correct option will earn the points. An incorrect option or a failure within the time limit deducts the points.
- The contestants have 30 seconds to write a response.
- Kahoot app is used to collect all answers from teams and validating them
- Only 50 Teams will be selected for the next round.

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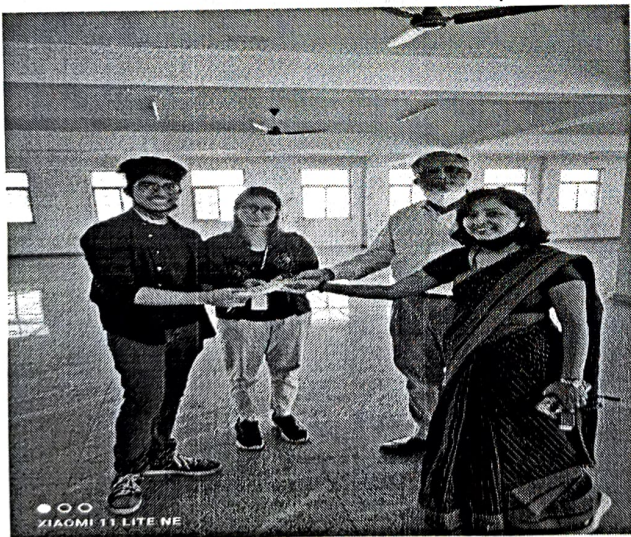
Round 2: Rapid fire

- The teams will be asked general things about our college which they see every day but wouldn't have observed.
- Some questions on technology algorithms.
- Only 5 teams will be able to move to the final round.

Round 3: Maze Runner

- They need to walk through a 20X20 maze with obstacles and they need to find the exit using the clue which they find on their way.
- The team finishing with the shortest path by consuming the least time will be the winner.

The winners were announced and presented with a prize.



The complete event was very interactive and helped everyone understand the challenges in team work and how to overcome the same.

26 students from AIML dept, 47 students from CSE dept, 7 students from ECE dept, 2 students from ME dept, 6 students from CSD dept and 3 faculty members from AIML department attended the event. The event ended at 05:30PM and everyone left with positive feedback.

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Event	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12
Microcosmos									2	2		

Justification of PO mapping

- Students need to understand the importance of team work and time management to adapt to industry work environment.
- Students need to communicate effectively and equip themselves with capability to give and receive instructions.



Session Coordinators
Prof. Anu Mathews



HOD
Dr. Ram P Rustagi

Head of the Department
Artificial Intelligence & Machine Learning
K.S. Institute of Technology
Bengaluru - 560 109



Principal
Dr. Dilip Kumar K
PRINCIPAL

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