

Club Activity on ‘Cheminnovators on Board’

A Club activity on “Cheminnovators on Board” was organized by the Department of Chemical Engineering, MVJCE on 08.05.2025 from 1.30 PM to 4:00 PM in the seminar hall 5, MVJCE. The Guest for the event was Sai Teja Manne, Newtrace Pvt Ltd, Bangalore. The activity was attended by 50 participants from the students of MVJCE.

About the Activity

The ChemInnovators On-Board Club activity offers participants hands-on experience in chemical-driven innovation, fostering creativity and problem-solving skills. Deliverables include developing prototypes or conceptual solutions addressing real-world challenges in areas like sustainability and pharmaceuticals. Members will gain insights from guest lectures and workshops, enhancing their technical expertise and critical thinking. The activity provides opportunities for a collaborative event.

A Brief Account of the Activity

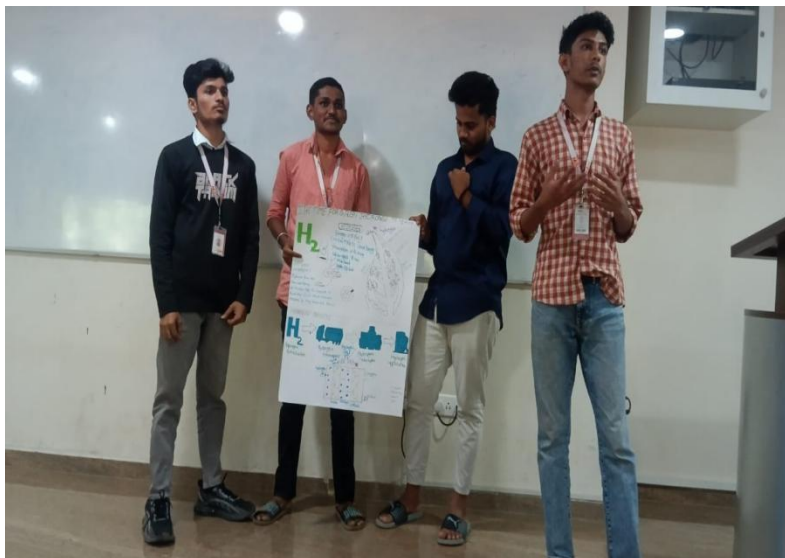
The session started with the welcome address by Jeelani & Sai Vikas, Students, Department of Chemical Engineering, for the faculty, students, and the Chief guest. He emphasized the importance of the activity and how to proceed, and the rules for the activity.

Activity started with time time-bound educational quiz with Scrambling and Unscrambling Challenge. The students participated in groups. The winners of the groups were further given the chance to play round 2. The next round was played in teams. It included the right problem identification. It was again a time-bound activity. The selected teams from round 2 were made to participate in time time-bound crafty activity where they must make an innovative design from given materials.

After the third round, the chief guest reviewed each group's work and chose two teams as first and second place winners. The first winner was awarded with prize money of 1000 Rs, and the second winner was awarded with prize money of Rs 500.

Prize Winners: First Prize – Ishika Kumari (USN-1MJ23CH005) of the VI semester, Chemical Engineering.

Second Prize – Leon Castelino (1MJ43CH009) of the II semester, Chemical Engineering.



Picture 1: Students participating in the event.



Picture 2: Students presenting the works to the Guest



Picture 3: The winning teams

Picture 4: Group Picture

The activity concluded with a vote of thanks to the MVJ management, Principal, and CoE of MVJCE for providing this opportunity. The event organizers are grateful to Chief Guest, Mr. Sai Teja Mane, for delivering informative and impressive aspects on the major advantages of clarity on the concept and its use in making real-life reactors.

A special mention to ITHelpDesk and the team for their technical support during the session.

Dr. Nikita Rajpal

Activity Organizer

Assistant Professor, Chemical Engineering

MVJCE