

## DYNAMMECH Department Club Activity on ‘Waste to Product’

DYNAMMECH Department Club Activity on ‘Waste to Product’ was successfully conducted, in association with ISTE, IIEC and IQAC – MVJCE, on 24<sup>th</sup> March 2023, from 01.30 pm to 04.00 pm. This DYNAMMECH Club Activity was designed to extract the talent inherent in the students and disseminate knowledge about the importance of converting waste to a useful product. The activity was attended by students from the Aerospace Engineering department. 30 students from the 6<sup>th</sup> semester, 8 from the 3<sup>rd</sup> semester later entry and 19 from the 6<sup>th</sup> semester participated in this event, with great enthusiasm and zeal.



**Dr. P Mahabaleswarappa, Principal, addressing the Students**

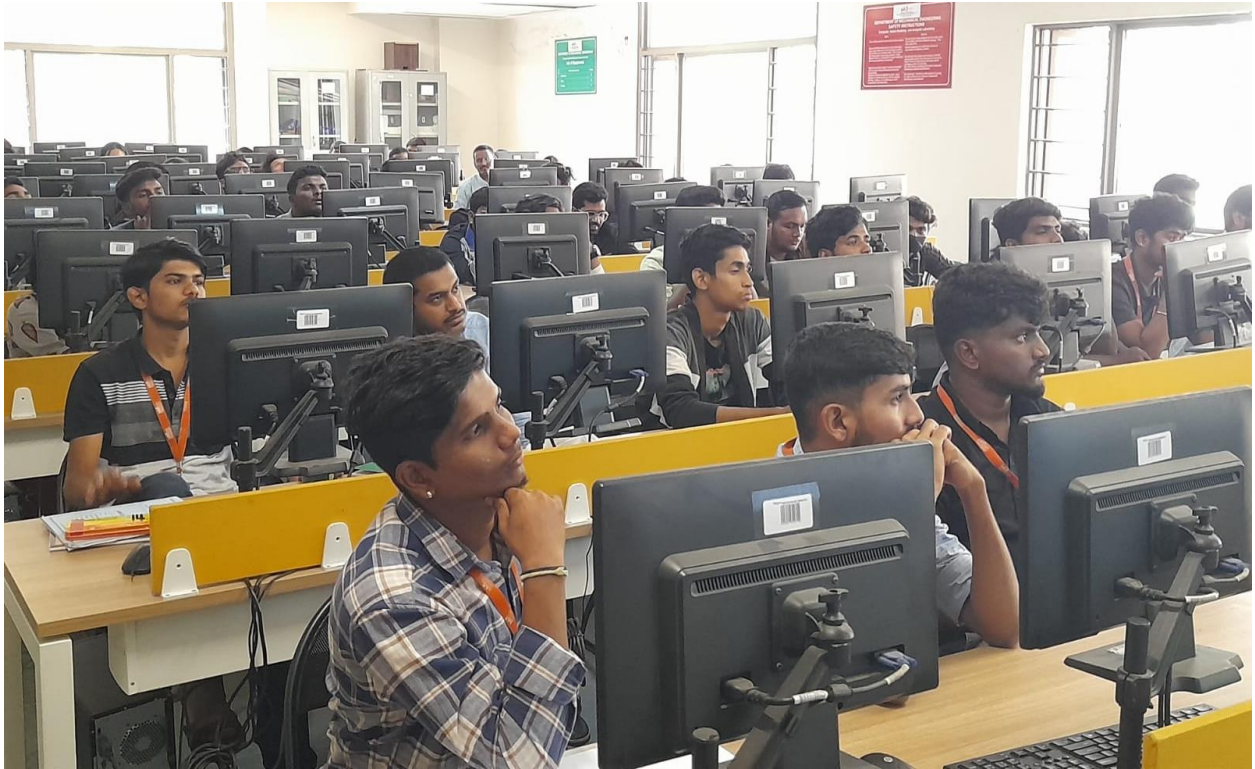
Dr. P. Mahabaleswarappa, Principal, MVJ College of Engineering, welcomed the Chief Guest Mr. Bharath V G, Vessels Engineers, and encouraged the students to participate enthusiastically in

the event. He explained the significance of conversion of Waste to Product. Mr. Bharath V G, Chief Guest of the event, highlighted the importance of conversion of waste to product, and spoke about the various schemes of the government in supporting the initiatives of governmental and non-governmental organizations in conversion of waste to product.

The competition started with Dr. Santhosh N, Associate Professor, Department of Mechanical Engineering, giving an overview of the rules and regulations to be followed. The Club activity, 'Waste to Product', comprised of two stages. In the first stage, the participants had to conceptualize the conversion of waste to product. In the second stage, they had to present their ideas. They were judged, based on concept, presentation, and the feasibility of their idea. Miss. Sanjivini S and Mr. Infancies Alastair shared the First prize, while Mr. Thirumal Abhishek Naidu secured the Second place.



**Chief Guest Dr. Bharath V G of Vessels Engineers delivering the Keynote Address on Importance of Conversion of Waste to Product**



Students listening keenly to the Rules and Regulations



Mr. P Tirumal Abhishek Naidu presenting his Concept of Conversion of Waste to Product



Mr. Infancies Alastair A presenting his Idea to Mr. Bharath V G



Students Conceptualizing their Ideas



**Students presenting their Ideas to the Chief Guest**

The Club activity concluded with the announcement of winners by Mr. Bharath V G. He advised students about the way forward, with the conversion of Waste to Product. He encouraged the students to participate actively in all future events, and develop the skills and aptitude required for career growth.

### **Outcome of the Club Activity**

1. The students were encouraged to think creatively and come up with ideas for the conversion of the waste to product.
2. They experienced and understood the concepts of design thinking, and innovation in the conversion of waste to product.
3. They were prompted to recognize the need for an eco-compatible product development.

## **Summary of the DYNAMECH Student Club Activity**

Date	24 <sup>th</sup> March, 2023, 1.30 pm to 4.00 pm
Title of the Event	DYNAMECH Department Club Activity on 'Waste to Product'
Stages in the Competition	1. Conceptualization 2. Presentation
Winner and Runner up	<b>Winner: Sanjivini S (1MJ20AS034) and Infancies Alastair A (1MJ20ME007)</b> <b>Runner Up: P Tirumal Abhishek Naidu (1MJ20AS025)</b>
Organized by	DYNAMECH Student Club, Department of Mechanical Engineering, MVJCE, in association with ISTE, IIEC and IQAC – MVJCE
Chief Guest	Dr. Bharath V G, Chief Engineer, Vessels Engineers
Venue	CAMD LAB - Room No. 043



Group Photo, after the Completion of the Event