

GOVERNMENT ENGINEERING COLLEGE-VALSAD
MECHANICAL DEPARTMENT

Date: 28-11-2024

EG&D PROJECT PRESENTATION (MECHANICAL)

On 28 November 2024, the first-year Mechanical Engineering students successfully conducted a project presentation showcasing their work in the subject of Engineering Graphics and Design (EGD). The event aimed to demonstrate the students' understanding of fundamental principles in engineering drawing, design, and 3D modeling, which are essential for their academic and professional development as future engineers.

The project presentations were held in the room no A-216, with a large audience consisting of faculty members, students, and technical experts. The projects demonstrated the students' ability to translate conceptual ideas into technical drawings and digital models, reflecting their growing proficiency in the field of mechanical design.

Objectives of the Event:

Showcase Learning Outcomes: To provide first-year students an opportunity to demonstrate their skills and knowledge gained in Engineering Graphics and Design.

Practical Application of Skills: To exhibit how theoretical knowledge of drawing and design is applied to real-world engineering problems.

Promote Innovation: To encourage creativity in the design and modeling of engineering projects.

Peer Learning: To facilitate interaction between students, allowing them to learn from each other's approaches and design processes.

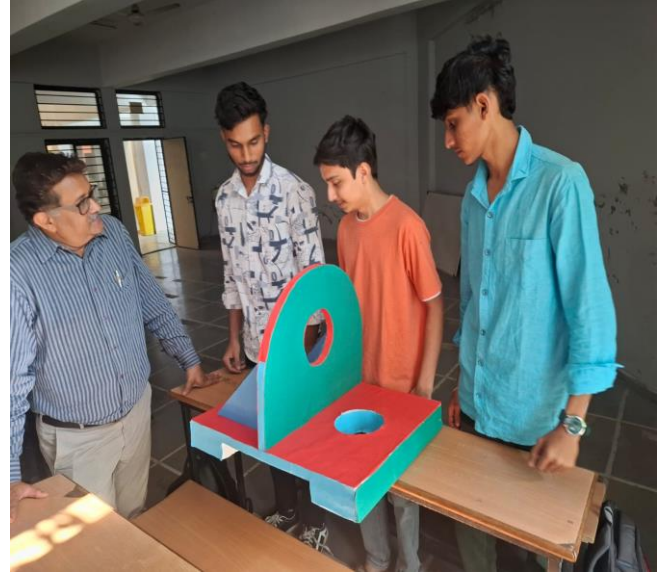
Outcome of the Event:

The project presentation served as an excellent platform for first-year students to apply the skills they had learned in Engineering Graphics and Design and to demonstrate their ability to work on practical engineering problems. The event highlighted the students' progress in mastering the basics of technical drawing and design, which are essential skills for any mechanical engineer.

The feedback received from faculty, judges, and peers will undoubtedly help the students improve their skills and approach to engineering design in the future. It also laid the foundation for future events and initiatives aimed at enhancing the technical and creative capabilities of engineering students.



PHOTOGRAPH-1



PHOTOGRAPH-2



PHOTOGRAPH-3



PHOTOGRAPH-4

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