

ABHYUDAYA '25 - PROJECT EXHIBITION

Event Overview

The Project Exhibition is an academic and innovation-focused event that provides students with a platform to showcase their technical skills, creativity, and problem-solving abilities through working models, prototypes, or research-based projects. The event encourages innovation, teamwork, and practical application of engineering concepts.

Objective

- To promote innovative thinking and technical creativity among students
 - To provide a platform for practical implementation of theoretical knowledge
 - To enhance presentation and communication skills
 - To encourage teamwork and collaborative learning
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Team Size

- Team size is **Free**. (Individual or Group Participation is allowed)
 - Each participant is allowed to be part of **only one team**
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Round

The event will be conducted in the following rounds:

Round 1: Project Evaluation

- Teams will present their project to the judges
- Evaluation will be based on idea, implementation, and innovation

Round 2: Q & A Round (Along with Evaluation Round itself)

- Teams will be questioned regarding their project
 - Focus will be on understanding, clarity, and application
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General Instructions and Guidelines

- Participants must report to the venue at least **30 minutes prior** to the scheduled time
 - Teams should bring all required materials for their project
 - Use of unfair means will lead to **immediate disqualification**
 - Judges' decisions will be **final and binding**
 - Certificates will be provided to all participants
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Judging Criteria

Projects will be evaluated based on:

- Innovation and originality
 - Technical knowledge and implementation
 - Practical applicability
 - Presentation and explanation
 - Team coordination
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Contact Details of Event Coordinators:

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