

Detailed Report

Activity- “Project Exhibition (Open House Program)”

Scheme- Samarth Bharat & Make in India

Organized by- All Final Year & Pre-final year Students of Engineering branches

When students know they will share their work with an audience beyond the classroom, they are motivated to make it high quality. The best exhibitions showcase work that has required students to think critically, problem solve, and revise through multiple drafts. Exhibitions are a great way to share student writing, art work, performances, debates, experiments, engineering projects, mock trials, podcasts, or videos. Exhibitions put students centre stage as they describe the process and products of their learning. Like a sports event or performance, they bring families and community members together to celebrate the collective work of a class, a team, a school. But with exhibitions, the community is taking pride in students' academic learning. **“Project Exhibition (Open House Program)” exhibiting engineering solutions through models** was organized where all Final Year & Pre-final year Students of Engineering branches participated. There were 67 participants.

During the exhibition, the students exhibited and demonstrated various live projects and displayed their talent in their respective field. All projects were creative as well as socially important. During his felicitation address, he informed that the projects are quite innovative and have huge social importance and reiterated the students to convert these kinds of Innovative ideas into products, which will make them as promising Entrepreneurs. Major objective of organizing this exhibition was to provide the platform and unleash the potential of the students by showcasing their innovative projects developed in the Final Year either as Industry Defined Problem or User Defined Problem and provide an opportunity for the students to demonstrate their learning experience.

The outcome of the Project Exhibition was that students were able to show their project at higher level and the process boosted their confidence. The inaugural of the project exhibition witnessed the presence of Dr. Pankaj Sharma, along with the faculty and staff members of ECE.



