PROJECT EXHIBITION

THEME: The most sustainable way is to not make things. The second most sustainable way is to make something very useful, to solve a problem that hasn't been solved. So here's the platform.

PROBLEM STATEMENT: Come and showcase your talent in the field of Electronics/Computer Science/Biotechnology. Students of all years can participate and showcase their respective projects. The idea should be relating to sustainability and its implementation in technological advancements.

GENERAL RULES:

- 1. Student should bring their own Laptop and accessories like Junction box and cables needed for their projects.
- 2. Participants from different years can form a team.
- 3. Cheating or bringing project from others will result in disqualification of team.
- 4. Any other decision remain under discretion of event organizers.
- 5. Remaining details will be announced during the event

SCORING RULES: To be disclosed at the time of event.

JUDGING CRITERIA: Based on Impact on Society, Creativity, Innovation, Interaction, User Interface.

TEAM SPECIFICATIONS: A team may consist of a maximum of 4 participants. Students from different educational institutes can form a team.

ELIGIBILITY: All students with a valid identity card of respective educational institutes are eligible to participate.