

EXHIBITION

The participants will showcase their prepared models in a specified area. Out of those models the best one will be awarded. The aim of this event is to convert the necessity into the invention.

RULES AND REGULATION:

1. Students have to register their team with name of the model through mail.
2. The team will contain only four students in each team.
3. Students from any branch of engineering can take part in this event.
4. Each team will be given around ten minutes for explanation of their model with principle of working and its application.
5. The institute will not provide any kind of converter for the operation of model. The institute will provide only single phase supply to every table.
6. Any kind of misbehaviour will tend to cancellation of team from the event.
7. Judges will take the decision for the winner on the basis of idea and utility of the model and that will be final one.

JUDGING CRITERIA:

Judging would take place on the basis of following observations:

1. INNOVATION
2. PRESENTATION

STUDENT COORDINATORS:

RASHI SHARMA: 9998989967

HIMANI SHAH: 9016125434

FACULTY COORDINATOR:

DHRUVI PATEL: 9601303078