

IDEATE TO INNOVATE

1. IDEATE: Pitch Your Idea

Rules and Regulations

- i. Max pitching time would be 10 min and 5 min will be allotted to the Q&A sessions and participant audience interaction
- ii. Participants are requested to strictly follow the time limit. If not, they'll be disqualified from the event.
- iii. Participants are requested to report to the venue 15 mins prior to the start of the event.
- iv. A team can have max two participants. Individual presentation is also allowed
- v. PPTs are also allowed for presentation but it's not mandatory

NB: The judges' decision will be final.

Prizes worth 10K to the winners.

1st Prize: 5K

2nd Prize: 3.5K

3rd prize: 1.5K

2. ROBOTICS WORKSHOP

- ✓ Workshop Level : Beginners & Intermediate Level
- ✓ Best Suited For: All B.Tech/B.E./BCA/BSc Students
- ✓ Workshop Training Kit : As per content of workshop
- ✓ Workshop Mode : Hands on Training

3. IEDC NODAL OFFICERS MEET

Guest: Dr. Saji Gopinath, Chief Executive Officer, KSUM

4. INNOVATE: National Level Project Expo

Theme of the Projects

- Innovations in Engineering
- Social Relevance
- State- of-the Art Design
- Technology and Application
- Uniqueness and Novelty
- Green Initiatives.

Regulations for Selection of Project

- ✓ The projects can be in any field or area, but must come under the purview of the above mentioned theme.
- ✓ Participants should mail their Abstract / proposal preferably in '.doc' or '.pdf' format to iedc.aset@ahalia.edu.in
- ✓ All entries of abstract will be scrutinized by a committee and the final selected entries/participants will be informed via email as per the given schedule of dates below.
- ✓ Participants are also required to mention at the beginning of their abstracts, if they have a picture or a prototype / model, readily available.
- ✓ A brief idea of how the design could be presented (exhibited) during the exhibition should also be included in the abstracts.

General Rules and Guidelines for competition

- ❖ Each team can have maximum of 3 members.
- ❖ Members should have a valid student ID card of their college/university.
- ❖ Teams will be given a space to set up their model/design at the venue for exhibition and for judging.
- ❖ Basic requirement i.e., electric power supply of 230V AC will be made available to participants as per requirement of project.
- ❖ Participants should bring all their requirements, if anything is required it should be specified along with the abstract
- ❖ The decision of the judges shall be treated as final and binding.
- ❖ The organizers reserve the rights to change any or all of the above rules as they deem fit. Any change in the rules, will be highlighted on the website and notified to the registered participants.

Judging:

Key Evaluation Criteria would be

- Innovation
- Design (Compactness and the efficiency of work done)
- Efficiency (Performance of said task)
- Degree of specified task accomplished
- Hardware/Mechanical Efficiency
- Relevance with practical need

Prizes worth 30K to the winners.

1st Prize: 15K

2nd Prize: 10K

3rd prize: 5K