



# HALDIA INSTITUTE OF TECHNOLOGY

## PRAYUKTI 2023

ANNUAL TECHNO-MANAGEMENT EXTRAVAGANZA

APRIL 3<sup>rd</sup> – 6<sup>th</sup> 2023

## PRADARSHAN

Humankind has achieved milestones merging the technical views with their sheer emboldened creativity. It's time to let your imagination run wild with its sense of purpose and create riveting models to represent the true essence of your ideas.

### RULES:

1. There will be two types of models being presented:
2. Working Model
3. Non-Working Model
4. The participants are allowed to make either of the above mentioned models based on their technical knowledge and skills. Non-working presentations can be done with posters (size: A1 paper) and PowerPoint presentations.
5. Models for the ROBOTICS (Yantriki) or Metamorphosis or Skavenger competition should not be repeated for the model presentation.
6. Criteria for judging will be based on the origin of ideas, innovation, physical significance, presentation, applicability, eco-friendliness, and cost-effectiveness. Demo pavilion (3'x 4' table) will be provided for each group.
7. The decision of the judges will be final and no sort of disputes will be entertained.
8. Mention whether electrical power supply (240V AC) is required. Participants should bring an extension board. Also, specify the level of illumination required for the models. No water supply will be provided.
9. The Maximum number of participants for each group should be limited to 4.
10. No readymade kits are accepted except for accessories or components.
11. The participants will not be reimbursed for their models.
12. Precautions should be taken during the event. Any damage is done to other models or the college properties will lead to immediate disqualification.
13. The various subject categories pertinent to model presentation are as follows:
  - Category 1 : AEIE, ECE, EE.
  - Category 2 : MCA, IT, CSE(all branches).
  - Category 3 : CE, ME.
  - Category 4 : CHE, BT, FT.