

Inter School Science Model Making/Working Model Competition

Rules and Regulations

Theme of the Competition: **Recent Trends in Science and Technology**

Sub Themes:

- a) Agriculture
- b) Educational Technology
- c) Energy and its conservation
- d) Technology in Health
- e) Automation & Robotics
- f) Any other Relevant topics

The participating School can put up project/exhibit/model.

There can be team strength maximum of 5 members. Any number of Teams can participate from each school.

The exhibit/model/project may be either a working model or an investigation based project related to the theme and may include

- Working model to explain a concept, principle or a process.
- An Indigenous design of a machine/device.
- An innovation/inexpensive design or technique.
- Application of basic principles of science/ technology.
- Scheme/design of a device or machine to reduce production cost.
- Investigation based study.
- Display board, extension board, projector, laptop, drawing pins etc. should be arranged by the participating school/ team. Only electrical point will be provided.
- The participating school will have to bear all the expenses of the participation in the event.

The decision of the judges will be final.

NB: The important things to carry:

- The student must have valid Id-Cards.
- The Students must bring the consent letter from the Principal.
- Two copies of brief write-up about the exhibit/model/project should be prepared and presented at the time of registration and judgment.
- Reporting time at the venue is 9:00 am.

Last date for registration is 10th January 2019. The Competition is going to be held on 12th & 13th of January 2019