

### **General Rules For Poster Presentation**

1. Poster should have catchy title and it should be related to topic.
2. Readable font size .
3. Use A2 size paper .
4. Poster should be informative, decorative and innovative and creative.
5. Use your own ideas.
6. Cite References.
7. Mention your name, branch Class & Roll No. etc.
8. Effective use of bullets points, graphics, color and fonts.
9. You can make poster in group of 2-3 students
10. The best poster will be selected by judges.
11. Participants will get certificate of participation.

## **General Rules for Science Model Making competition**

- 1.Theme: Specify a theme or topic for your Science Model.
- 2.Participant Eligibility: All students who are enrolled, can participate .
- 3..Model Requirements: Outline the criteria for the models, including size limitations, materials allowed, and any safety considerations. Emphasize the importance of creativity, originality, and scientific accuracy.
- 5.Presentation: Specify how participants will present their models, whether through oral explanations, written descriptions, or multimedia presentations. Include guidelines for clarity, organization, and effective communication of scientific concepts.
- 6.Judging Criteria: Clearly define the criteria judges will use to evaluate the models, such as scientific accuracy, creativity, craftsmanship, presentation skills, and adherence to the theme. Provide a scoring rubric if possible.
- 7.Judges: Select qualified judges with expertise in relevant scientific fields or education. Ensure they understand the judging criteria and are impartial in their evaluations.
- 8.Timeline: Set deadlines for various stages of the competition, including registration, model submission, judging, and announcement of winners. Provide a schedule to keep participants informed and on track.
- 9.Prizes: Determine prizes or awards for winners in different categories, such as overall best model, most innovative concept, or best presentation.
- 10.Rules Compliance: Clearly communicate rules regarding plagiarism, ethical conduct, and safety precautions. Ensure participants understand the consequences of violating these rules.
- 11.Public Viewing: Consider organizing a public viewing session where participants can showcase their models to a wider audience, such as fellow students, teachers, parents, and community members.
- 12.Feedback: Offer feedback to participants after the competition to help them improve their understanding of scientific concepts and model-making skills.
- 13.Documentation: Encourage participants to document their model-making process, including research, design sketches, materials used, and challenges faced. This documentation can enhance their learning experience and serve as a valuable resource for future competitions