

State Level 4th Science Expo-2027

Competition Rules and Guidelines:

1. Each model entry can have any number of participants between one (01) to ten (10).
2. The model must be based on any topic within the fields of Mathematics, Physics, Chemistry, Biology, Biotechnology, Microbiology, or interdisciplinary studies.
3. The model should be functional and demonstrate scientific principles clearly.
4. Participants must bring all the necessary materials and equipment for their model's demonstration on their own.
5. Requirement of electrical supply is to be informed well in advance.
6. Presentations should be clear, engaging, and suitable for students of various ages.
7. Each team will be given a maximum of 05 minutes to present their model and its scientific significance.
8. The judging criteria will include scientific accuracy, creativity, presentation skills, and its potential impact on the audience.
9. The decision of the judging panel will be final and binding.

Prizes: The best science models under each category will be ranked separately, and winning teams will receive certificate and prize. Additionally, all participants will receive certificates of participation.

Please include the names of all team members in this single form and a brief description of your science model explaining its concept and functionality.

This is a fantastic opportunity not only to showcase your scientific talents but also to inspire young minds in the local community through your creative models.

If you have any questions or need further information, please feel free to contact Mr. Bhavesh Kyada (Mo: 7990341116) or Dr. Neha Jangbari (Mo. 9428037288)

Let's come together, celebrate science, and leave a lasting impact on the young minds of our community!