





# ExhibiTHOR

## RULES AND REGULATIONS

## **ELIGIBILITY**

- > Students from High School and Undergraduates upto third year enrolled in any program related to science and/or technology (in the academic year 2022-23) having an outlook for solving practical problems using an innovative approach.
- Registrations as a team is mandatory. Individual entries are **not** allowed. Teams should consist of atmost 3 students. Cross institution teams are allowed.
- Each team member should possess a valid student ID card, issued by their respective institutions.
- Institutions of all participants must lie in the Bengaluru Urban district.

### **EVENT STRUCTURE**

- Participants will be required to present their exhibits in an **online live** session on 13<sup>th</sup> or 14<sup>th</sup> August, where they explain its working and how it solves a novel/real world problem.
- ➤ The top 5 teams would be selected, based on, but not limited to, their idea, innovation and presentation.
- The selected teams will get an opportunity to showcase their exhibits at IISc during Pravega. The details of this will be informed in due time.

#### GENERAL GUIDELINES

- ➤ Participants are encouraged to touch upon solving a real world problem through an innovative approach. Your idea need not solve the problem, but should contribute positively towards solving it.
- > The exhibit might be related to/involve any discipline of science and/or engineering.
- ➤ The exhibit should either be a working model or a simulation.
- ➤ Any resources can be used to build your exhibit.
- However, participants should make exhibits on their own! (No ready-made models or simulations please!)
- Any external help must be duly acknowledged. Participants are allowed to consult anyone outside the team for building the exhibit/troubleshooting. However, involving anyone outside the team to build the exhibit is **not** allowed
- Showcasing ready-made exhibits/simulations, replicating designs from the internet and/or involving anyone outside the team to build the exhibit/simulation would lead to disqualification of the team.