1. Science and Technology Exhibition:

Rules:

- No student may submit more than one project.
- o Students are responsible for all aspects of the development of their entries.
- Your model should be based on Science and Technological aspects
- Students must set up their project, remain with it throughout their judging period, and remove it at the end of the day. The Organizing Committee is not responsible for anything that is left.
- Students must be prepared to answer judge's jquestions about the content and development of their projects; they should not give a formal narrative in response to the questions.
- A label must be attached to the back of the project with the student's name, telephone number, and school name.
- o Commercially prepared kits or models cannot constitute a major portion of the project.
- Students are solely responsible for the security and safety of their equipment.
- No hazardous, toxic or flammable materials are to be used. Candles, bunsen burners and electrical heating devices (i.e., hot plates) are not allowed.
- The Organizer Committee will review applications for completeness and appropriateness. Only approved applications will be accepted.
- Participants must abide by all rules and other judgments set for by the Organizing Committee. Failure to do so may result in the participant's disqualification.
- Exhibit size is limited to 76 cm (30 in.) deep, 122 cm (48 in.) wide, and 274 cm (108 in.) high, including 76 cm (30 in.) table height. Any exceptions must be approved by the Organizing Committee.

Team Member

SL	POSITION	NAME	ROLL NO.	MOBILE NO.	MAIL ID
NO.					
1	Coordinator	Shubham Chang	B18ME014	7889771524	b17me014@nitm.ac.in
2	Coordinator	Prasenjit Dey	B18ME012	9856659386	b17me012@nitm.ac.in
3	Member	Akash Gusain	B18CS032	7628976810	B18cs032@nitm.ac.in
4	Member	Lamphrang Lanong	B18EC015	9366045196	B18ec015@nitm.ac.in