STEM FEST

MANARAT STEM FEST 2021

PROJECT DISPLAY RULEBOOK

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1. General Rules

•The tournament will be managed by the Manarat Science Club, hereafter called the “Organizer.” The rules have been enacted and enforced to ensure the competition’s integrity and smooth flow of rounds and matches.

•All participants are required to read the competition rules and regulations. Participation in the competition signifies that the participant agrees to abide by all the rules and participate in this competition.

•Any participant who violates the rules will be subject to due consequences at the of the organizing body.

•Compliance with the code of conduct of Manarat Dhaka International School and College is required.

2. Eligibility

•To be eligible to participate in the competition, participants must have completed their registration in their respective category as provided and the participant must be a student of an institution.

•To be certified as a student by the Organizer, participants must provide their student ID card.

STEM FEST

PROJECT DISPLAY RULEBOOK

3. Registration

•All participants must register in their respective categories and provide the necessary ID, along with voluntarily providing all the information required during registration.

•These following details are what participants must follow while choosing their categories:

- •Category A: students of Grade-9, 10, 11, 12
- •Category B: students of Grade-6, 7, 8
- •Category C: students of Class-3. 4. 5

•Each team may have five members as the maximum limit and must provide unique names for their teams.

4. Punctuality

•All the participants must be present before the start of the segment

•Participants will get time to set up their project as per their arrival till the start of judging and/or exhibition.

•The segment schedule will be announced on social media pages as well as in the itinerary.

5. Lateness

•If any team is not found within their allocated stalls during the judging process, the team will be skipped entirely

•The segment will begin as schedules unless directed otherwise by the organisers.

STEM FEST

PROJECT DISPLAY RULEBOOK

6. Project Parameters

•The project can be allocated a maximum dimension of:

- •Front-to-back depth of 100cm
- •Side-to-side depth of 100cm
- •Height of 50cm

7. Restrictions and Safety

•Safety is paramount in the project display competition. Flammable materials including lithium-ion/ alkaline batteries, exposed wiring and other materials are to be handled with care.

•Usage of hazardous chemicals such as strong acids, bases or reactive compounds are per mitted with care, but usage of extremly dangerous chemicals are prohibited.

•Projects involving live animals require strict measures to ensure ethical welfare and prevent harm to participants and others.

8. Judging Guidelines

•All entries will be evaluated by a panel of honourable judges, whose decisions shall be final and binding.

•Any team found engaging in misconduct, violation of competition rules, disruptive actions, or any form of unethical or suspicious behaviour may be subject to disqualification.

STEM FEST

PROJECT DISPLAY RULEBOOK

9. Finality of Decisions

•All decisions regarding the interpretation of these rules, player eligibility, scheduling of the tournament, and penalties for misconduct lie solely with tournament organisers, the decisions of which are final.

•These rules may occasionally be amended, modified, or supplemented by tournament organisers to ensure fair play and the tournament's integrity without any notice.

