Event Name: CHAIN REACTION

Event Description:-

This is an online gaming event where students will keep their camera on and built a Chain Reaction which is called Lego on Social Media. This is same event as Robo-Race were number of hurdles are been pass, In this particular event Ball will be there and it will by-pass from such kind of resistance from One location to another defined location

Event Rules:-

1. Student have to make a group of 4 participants
2. All the accessories required for building a path will be provided 30 mines before starting of event (parameters like as : Length of path , Number of Resistance, Path traveling Timing).
3. Total time of 45 mins will be given to each team.
4. Submission: Students will submit their videos on given drive or email ID with their One page word file of Homework or report .
5. Video which is going to submit that should be of minimum minutes. (Range : 2 to 5 minutes)

Judging Criteria:-

- Whole setup has to be prepared in front of supervisor
- Judge's will decide winner on basis of (a) function, (b) Aesthetics ,(c) Uniqueness
- Judge's decision will be final decision.
- Uniqueness : 2 Marks
- Aesthetics : 5 Marks
- Function : 3 Marks
- Total Out of 10 Marks

- After 3 times the camera is shut then every time 0.5 marks will be ducted