Execute 17.1

Theme:
IT for Sustainability
Do you love to code? Want to contribute in building a better nation? Come and showcase your coding skills at Execute. Amazing problem set with a wide spectrum of difficulty ranging from Novice to Advanced level.

Problem Statement:
A contest to test algorithmic and data structure knowledge and implementation.
The contest shall be a great opportunity for college students to test their programming aptitude.

General rules:
1. ACM ICPC Format.
2. Every Team is required to bring their own laptops. (Only one laptop per team is allowed). Do provide the correct MAC Address of your laptop at the time of registration.
3. Team Members must be of the same college/university.
4. Plagiarism by any means will lead to immediate disqualification of the team.
5. Penalty of 20 Minutes will be charged for every incorrect submission.
6. Languages Allowed - C/C++/Java

Judging Criteria:
To be disclosed at the time of event.

Team Specifications:
A team may consist of a maximum of 3 participants. Students from different educational institutes can form a team.

Eligibility:
All students with a valid identity card of respective educational institutes are eligible to participate.