

INSTRIDGE

STRENGTH IS LIFE

Wake up!! Bring the engineering skills in you. Instridge is a competition that requires designing, craftsmanship skills. Walking on a bridge, is highly likely for a civil engineer to wonder about its construction, to get curious about its strength, design and durability.

Instridge is a spot event to be conducted in AADHRITA 2019. In this event, participants will have to build an arch bridge using the materials provided. Grab this opportunity to make a structure that would stand firm on the strong base of your structural knowledge.

EVENT DESCRIPTION: teams required to build the arch bridge with the sand and allotted number of bricks provided. It should satisfy the given criteria which will be revealed at spot of the event.

Problem Statement: Will be revealed at the spot.

Note: Every team has to submit their TDF (Team Description Form) which includes team members name, college name, phone numbers and email ID's in pdf format to the event coordinators by Feb 19.

RULES OF THE EVENT:

- Safety precautions should be ensured by the participants.
- Participants are not allowed to bring the materials other than the materials provided at the event.
- Participants must have the identity card of their respective institutes with them.
- Participants will have to complete the structure within the given time frame.
- Judges decision will be final in case of any conflicts and rules are subject to change.
- Time measured by any contestant by any other means is not acceptable for scoring. The time measured by the organizers will be final and will be used for scoring the teams.
- Design specifications will be revealed at the spot the event.
- Students have to bring a bonafied certificate from your college, ID card, and any identity proof.

TEAM STRUCTURE:

- The maximum team size should be of **4 members**.
- The members for the team may be from different colleges.
- Any number of teams can participate from same college.
- No two teams must have any common member.

- Other departments are also allowed to participate in the event.

Eligibility: Civil Department Students, Structural Engineering, and any interested students.

REGISTRATION FEE: 350/-

PRIZES:-

Winner: 4,500/-

Runner: 2,500/-

E-Certificates will be provided for the participants

VENUE: Civil department

Date: Feb 20

EVENT COORDINATORS:

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