



# **CRESENT**

## Introduction:

Engineers have the instinct to visualize balance and stabilize everything around. In BRICKraft, we provide an opportunity for the students to leverage their common sense and balancing instincts to construct a strong and stable arch like structure using just bricks, sand and water.

#### **PROBLEM STATEMENT:**

Problem will be provided on the spot.

# MATERIALS PROVIDED TO EACH GROUP:

- $\square$  Sand
- □ Bricks





### **RULES:**

- 1. Registration will be done individually.
- 2. This is a team event; the team can be formed on-spot or by yourself.
- 3. Each group should consist of 3-4 members.
- 4. Maximum time allotted would be 45 minutes.
- 5. A Project will be given to you on the day of event which needs to be complet ed by your team within the stipulated time.
- 6. All the materials will be provided to you by us.
- 7. You are not allowed to carry any material with yourself.
- 8. Maximum time allotted would be 45 minutes.

## **SCORING:**

- 1. Minimum time taken to complete the task will get high score.
- 2. Scoring will be done by co-ordinators as well as volunteers