BRIDGEIT

Gear up for the **ultimate bridge-making showdown** that fuses engineering brilliance with hands-on innovation. Are you ready to build bridges that defy expectations and span new horizons?

Participation limit: Each team can have maximum 2 participants.

Event Structure:

Round 1:Bridge Making:

- Objective: Design and construct a bridge in 2 hrs that can withstand applied loads and seismic forces on a shaking table.
- RULES:
 - Bridges will undergo testing on a shaking table to simulate seismic conditions.
 - Bridges will be subjected to a static load test using calibrated weights to assess load-bearing capacity.
 - Participants will be provided construction materials and all the required tools.
 - Scores will be assigned based on performance in load tests and seismic simulation.

Prizes:

1st Position: Prizes Worth ₹4000

2nd Position: Prizes Worth ₹2000

3rd Position: Prizes Worth ₹1000

Registration Fees: ₹49 per participant

I Join us at the Bridge Making Competition, where bridges aren't just structures—they're gateways to a future shaped by your innovation. Let the battle of wits begin, as we celebrate the brilliance of Civil Engineering knowledge at Shilp, the annual fest of the Civil Engineering Department, IIT (BHU).

