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Awaken The Engineer Inside You

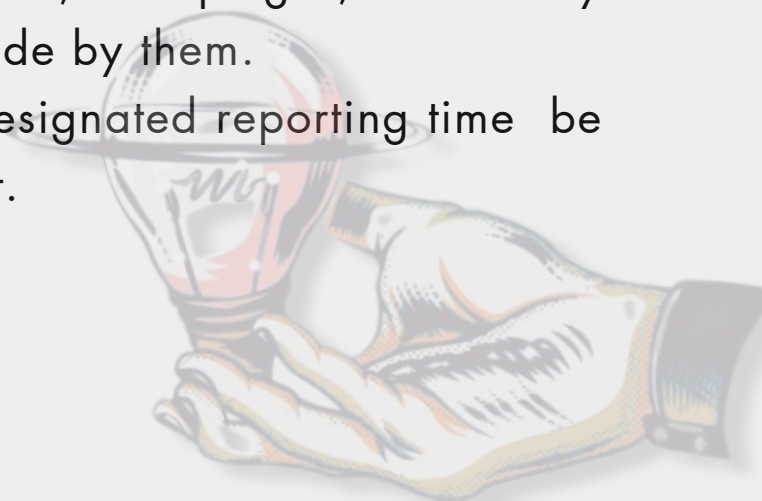
Rulebook

A complete Guide to



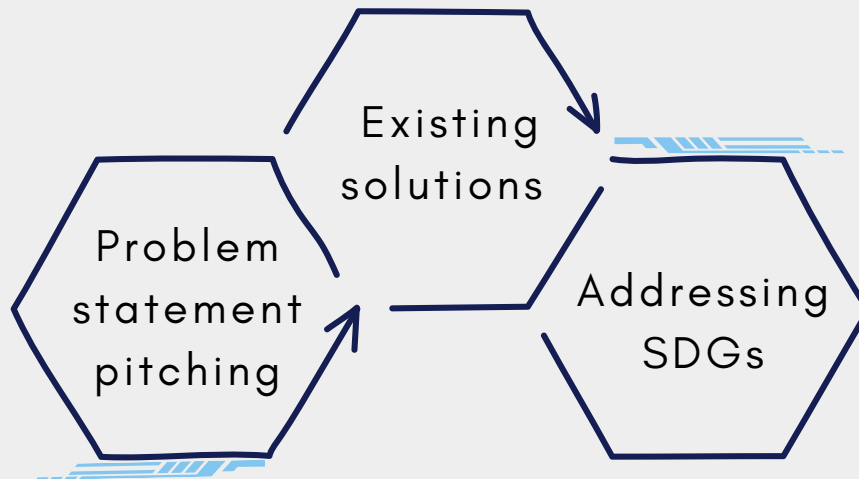
General rules

- The competition is open to all undergraduates irrespective of all streams/branches of B.E./B.Tech students pursuing disciplines.
- The team can consist of a maximum of four and minimum of two participants.
- Registration is mandatory to participate in the ideathon.
- On-the-spot registration is permitted for interested participants.
- The execution method must be original, unique, and developed by the participating team.
- Participants are responsible for their belongings.
- The participants are expected to respectfully cooperate with the organizers, mentors, and judges, and kindly adhere to all decisions made by them.
- Teams arriving after the designated reporting time be disqualified from the event.



Day 1

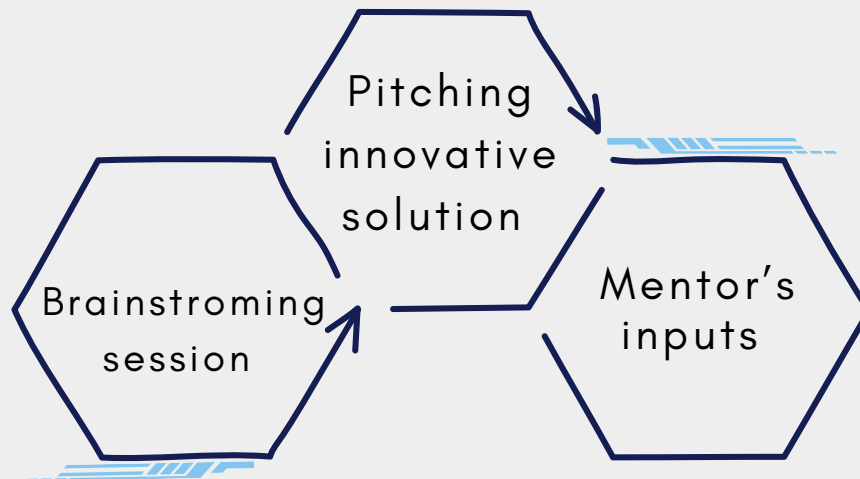
consists of –



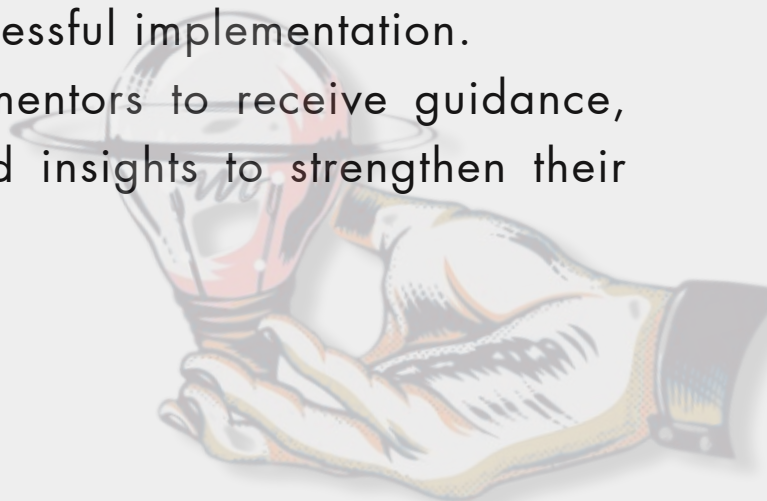
- Each team will have a maximum of (5+2) minutes to pitch their problem statement and existing solution.
- Participants should provide suitable facts and figures to support their problem statement.
- The existing solution should be described in detail, explaining how it addresses the identified problem.
- Participants should provide supporting data or evidence highlighting the drawbacks or limitations of the existing solution.
- All content and data presented should be properly attributed and referenced.

Day 2

consists of –



- The day begins with a brainstorming session where teams refine their ideas and strategy.
- Each team will present their innovative solution, building upon their problem statement from day 1.
- Participants should include a project plan for their proposed solution, outlining key milestones and resources required for successful implementation.
- Teams will interact with mentors to receive guidance, constructive feedback, and insights to strengthen their solutions.



Day 3

consists of – **POSTER DISPLAY**

- A canvas should be presented, clearly describing the key points.
- The pitch may include relevant data in support of the solution, including pictographs, flowcharts, or other visual representations that help to illustrate the effectiveness or impact of the solution.



!IDEA THON

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Contact us

Daniya Arfa : +919845049328

Rajendra Prasad: +91 9513179491

 www.iuceeewbmce

 [mce iucee ewb](https://www.instagram.com/mce_iucee_ewb)

 iuceeewb.mce@gmail.com





Ideathon Event Flow

Day 1: Orientation & Problem Understanding

Session 1: Kickoff & Team Formation

Reporting and team verification

Introduction to the Ideathon

Event overview, structure, rules, and judging criteria

Team Formation & Guidelines

Session 2: Problem Exploration

Problem Statement

Problem Statement Evaluation

Research existing solutions and identify gaps

Q&A, guidance on problem areas

Initial feedback on directions teams are exploring



Day 2: Ideation & Solution Pitching

Session 1: Ideation & Concept Development

Ideation Workshop / Brainstorming

Teams brainstorm creative and feasible ideas

Interaction with mentors for guidance and suggestions

Refine ideas using mentor input

Finalize the core concept and approach

Session 2: Final Presentation

Solution Presentation

Each team presents their complete idea

Judging based on innovation, feasibility, clarity, and impact

Feedback from judges/mentors for future enhancement

Day 3: Visual Showcase

Poster Display