







**SUPREME  
KNOWLEDGE  
FOUNDATION**



## Ideation/Innovation Competition rules and regulations

-  **Event Registration:** Online/Offline
-  **Registration Closing Date:** Yet to be announced
-  **Team Size:** 2-4 members
-  **Registration Fees:** ₹100 per team

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### General Rules

- Open to students from **11th & 12th standards, undergraduate, and postgraduate levels.**
- Registration is confirmed **only after fee submission.**
- Registration fees are **non-refundable and non-transferable.**
- **Certificates will only be awarded** to participants who are present and perform on the event day.
- In team events, **all members must be present and participate;** absentees will not receive certificates.
- Volunteers **cannot participate** in events they are assigned to.

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### Event Rules

1. **Ideas must strictly align with the given domains.**
2. **Submission format for the idea write-up:**
  - **A) Title**
  - **B) Domain**
  - **C) Problem Background & Solution**
    - Clearly define the problem.
    - Explain its relevance in today's market/industry.
    - Highlight the uniqueness of the problem and its societal impact.

- **D) Novelty of the Solution**
    - Compare with existing solutions and explain the innovation.
  - **E) Viability & Feasibility**
    - Assess practicality and implementation potential.
3. **Teams must present their idea using a PowerPoint presentation.**
4. **Presentation Guidelines:**
- Each team will get **10 minutes** to present their idea.
  - A **5-minute Q&A session** will follow the presentation.
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### **Domains for the Competition**

Participants must select one of the following domains for their idea submission:

1. **Artificial Intelligence & Machine Learning**
  - AI-powered automation
  - AI in healthcare, education, or business
  - Ethical AI and bias reduction
2. **Blockchain & Web3**
  - Decentralized applications (DApps)
  - Secure digital identity & smart contracts
  - Blockchain for supply chain & finance
3. **Sustainable & Green Technology**
  - Renewable energy solutions
  - Waste management & recycling innovations
  - Smart water conservation
4. **Healthcare & Biomedical Innovation**
  - AI-driven diagnostics
  - Affordable medical devices
  - Mental health & well-being solutions
5. **Cybersecurity & Data Privacy**
  - Secure digital transactions
  - AI in threat detection

- User-friendly encryption techniques

#### **6. EdTech & E-Learning Solutions**

- AI-based personalized learning
- AR/VR for immersive education
- Accessibility in education

#### **7. FinTech & Financial Inclusion**

- Digital payment innovations
- AI for fraud detection
- Financial literacy & inclusion

#### **8. Smart Cities & IoT**

- Intelligent transportation systems
- IoT-based home automation
- Smart waste & pollution management

#### **9. Space & Aerospace Technology**

- Satellite-based solutions
- Space exploration innovations
- Aerospace engineering advancements

#### **10. Agritech & Food Technology**

- AI in precision farming
- Sustainable food production
- Smart irrigation techniques

#### **11. Automobile & Mobility**

- Electric vehicles & alternative fuels
- AI-driven traffic management
- Autonomous vehicle technologies

#### **12. Social Innovation & Community Development**

- Tech for rural development
- Disaster response & emergency tech
- Gender equality & inclusion through technology