# **FUTURE FORGE**

# **Rules & Regulations**

#### **About the Event**

**Future Forge** is an inter-school **technology innovation challenge** that puts your creativity and quick thinking to the test.

Each team faces a **real-life tech-based scenario** and must **design a product, app, or digital system** to solve it — all within **one hour**.

This is not about theory or awareness campaigns — it's about **real, buildable ideas** that use technology smartly to solve everyday problems.

## Team Composition

- 3 members per team
- Open to Grades 9-12

#### **Event Flow**

#### **□**Preparation Phase – 1 Hour

- Each team will receive a **scenario** describing a real-world issue.
- In **1 hour**, teams must:
  - Analyse the situation
  - o Design a **tech-based solution** (app, product, or digital system)
  - o Prepare a max 10-slide presentation or 3–4-minute video pitch explaining your idea.

#### 2Presentation & Pitching – 10 Minutes per Team

Each team will have 10 minutes total, divided as follows:

- 5 minutes: Team presentation or product pitch to the judges and audience.
- 5 minutes: Question & Answer segment:
  - The question will be posted from the panel of judges and 2 questions will be entertained from the opposition teams.

Teams must be concise, confident, and well-prepared to defend their idea.

#### **Your Presentation Must Include:**

- 1. **Scenario Summary** The problem in short.
- 2. **Your Product/App/System** The proposed tech-based solution.
- 3. **How It Works** Basic working flow, tools, or features.
- 4. Why It's Needed Benefits, uniqueness, and impact.
- 5. **Sustainability or Real-World Potential** Why your idea matters.

### **Judging Criteria:**

- Innovation & Creativity
- Use of Technology
- Practicality & Sustainability
- Presentation & Clarity
- Teamwork
- Q&A Handling