CYBERNEX

RULES & REGULATIONS

Please carefully review the following rules before participating in CyberNex 2025. All participants are expected to comply with these guidelines to ensure a fair and exciting competition.

Ragnar – Call of Duty: Mobile Tournament

- **Team Composition: 5 players per team from the same school. A substitute is optional but must be pre-registered.**

- **Eligibility: Open to students from grades 9–13.**

- **Mode: Multiplayer mode (Match formats and maps will be announced soon).**

- **Device Rules: Players must bring and use their own mobile devices.**

- **Fair Play: Any use of hacks, emulators, or third-party software will lead to immediate disqualification.**

- **Behavior: Toxicity, foul language, or unsportsmanlike behavior is strictly prohibited.**

Detailed match rules and tournament structure will be shared soon via the official WhatsApp group and website.

Quizzara – Quiz Competition

- **Team Composition: 1 team per school, with up to 4 members.**

- **Rounds:**

  - **Preliminary Round (Online)**

  - **Final Round (Physical)**

- **Question Areas: ICT, Programming, and General Knowledge.**

- **Rules:**

  - **Each team must collaborate independently.**

  - **Cameras must remain on for all online rounds.**

  - **No external help or cheating is allowed.**

  - **Teams will be monitored via Zoom breakout rooms.**

Codexa – Algorithm, Web Dev & Game Dev Competitions

Algorithm Contest

- **Eligibility: Students from grades 9–13. Individual event.**

- **Platform: Conducted via HackerRank.**

- **Languages Allowed: C++, Java, Python, JavaScript.**

- **Format: 4 problems in 4 hours. Partial scoring enabled.**

- **Rules:**

  - **Original code only. Plagiarism will result in disqualification.**

  - **No penalties for wrong submissions.**

  - **Tie-breakers based on earliest last correct submission.**

Web Development

- **Eligibility: Grades 6–13. Individual event.**

- **Task: Build a school-related web solution (details will be provided).**

- **Tech Stack: Any frontend tech (HTML/CSS/JS/React/Angular/Vue).**

- **Hosting: Must submit GitHub link and live deployed link (Netlify, Vercel, etc.).**

- **Scoring Criteria:**

  - **Functionality**

  - **Design & UX**

- Creativity

- Clean Code Architecture

- Bonus for backend integration

Game Development

- **Eligibility: Grades 6–13. Individual event.**

- **Theme: Open theme, but must be original.**

- **Platform: Can use any game engine (Unity, Godot, etc.).**

- **Submission: Executable or playable build + source code via GitHub or Drive.**

- **Scoring:**

    - **Gameplay mechanics**

    - **Originality & Fun**

    - **Technical execution**

    - **Visual design**

Pixora – Poster Design & Photo Manipulation

Poster Design

- **Eligibility: Grades 6–13. Individual event.**

- **Theme: "AI Heroes: Saving the World with Technology"**

- **Tools: Adobe Photoshop or Illustrator only.**

- **Submission:**

  - **.rar file with all assets + final output (PNG/JPG/PDF)**

  - **A separate PDF with workspace screenshots and layers used**

- **Scoring Criteria:**

  - **Theme Relevance**

  - **Creativity**

  - **Visual Appeal**

  - **Technical Execution**

Photo Manipulation

- **Eligibility: Grades 6–13. Individual event.**

- **Theme: "AI Heroes: Saving the World with Technology"**

- **Tools: Adobe Photoshop only.**

- **Submission:**

  - **.rar file with all project files + exported image**

- ■ **PDF with 5 process screenshots and visible layers**

- ● **Scoring Criteria:**

  - ■ **Creativity & Concept**

  - ■ **Aesthetic Quality**

  - ■ **Technical Execution**

  - ■ **Relevance to the Theme**

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THANK YOU!

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