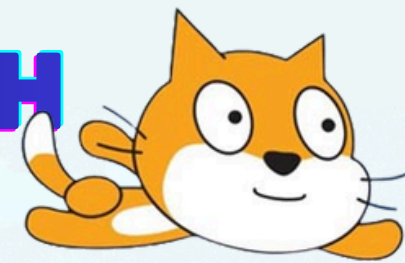




INTERNATIONAL SCRATCH OLYMPIADS 2026



EVENT ESSENTIALS & TIMELINE



DEADLINE: 31ST MAY 2026
All projects must be completed and submitted via the official registration portal by this final date.



THEME: SUPERHEROES FOR GOOD

Students must create projects where a superhero addresses real-world issues like environment, health, or community welfare.



INR 500 PARTICIPATION FEE

The fee includes registration, professional project evaluation, and an e-certificate of participation for every student.

THE 4-STEP PARTICIPATION PROCESS



STEP 1: BUILD ON MIT SCRATCH

Design your project as an individual (no teams allowed), test for bugs, and align it with the "superheroes for Good" theme.



STEP 2: REGISTER & SUBMIT

Complete the form at scratcholympiads.com, pay the fee, and upload your shared Scratch project link.



STEP 3: EXPERT EVALUATION

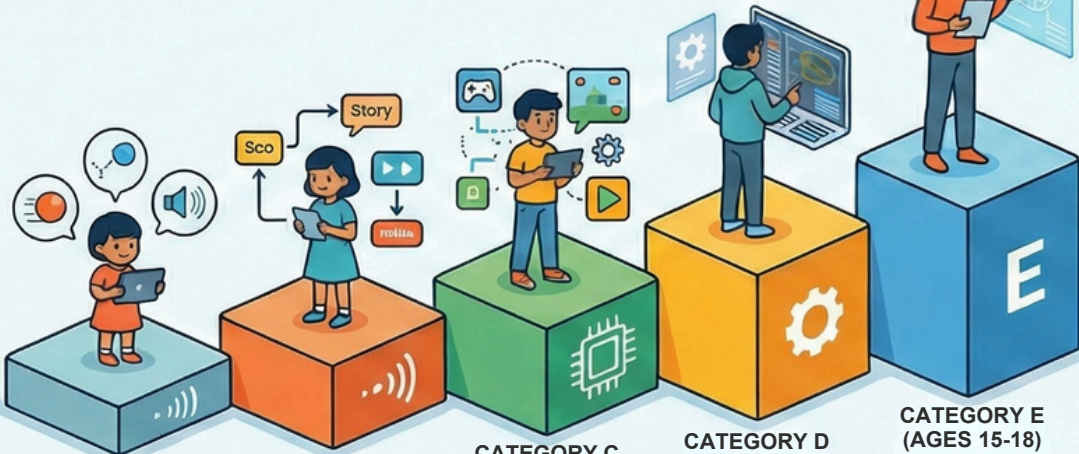
A panel of judges reviews projects; results are announced within 30 days of the deadline.



STEP 4: GLOBAL RECOGNITION

Certificates and trophies are delivered in participating schools within 3 months of the results.

AGE CATEGORIES & COMPLEXITY LEVELS



CATEGORY A (AGES 5-8)

Focuses on simple animations, basic motion, and sound with a focus on "Effort and Presentation."
Project Level: Simple Animation/Basic Game.

CATEGORY B (AGES 9-10)

Project Level: Interactive Game or Story.

CATEGORY C (AGES 11-12)

Expects multi-level games using variables, conditions, and multiple sprites to solve complex missions.
Project Level: Multi-level Game / Interactive Story.

CATEGORY D (AGES 13-14)

Project Level: Advanced Game / Simulation.

CATEGORY E (AGES 15-18)

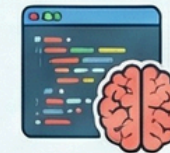
High-level requirements including complex simulations, advanced logic systems, and optimization.
Project Level: Complex Simulation/Social Impact Model.

SCORING CRITERIA & WINNING AWARDS



SCORING RANGE: 1.00 TO 5.00 POINTS

Projects are graded on theme integration, animation quality, script:code simplicity, and overall functionality.



CODING LOGIC IS KEY

Points are gained for using advanced techniques like user-defined blocks, variables, and well-commented scripts.



Best Game Design



Best Social Message



Best Coding Logic



Most Creative Superhero



DISQUALIFICATION RISKS

Plagiarism, adult assistance, or modifying projects after the deadline will lead to disqualification or severe point penalties.

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Your Global Coding Journey!

