nec Ingenium 2025

Event	Open Science Project Competition
	"For School Students"

Main Event Date

03 July 2025

Themes

Innovative STEM model prototypes that demonstrate practical applications of scientific principles through hands-on experimentation and design.

Exhibition Format

- Project Display: Each team sets up a booth with their prototype, accompanied by a display board detailing the project's objectives, methodology, and outcomes.
- Interactive Demonstration: Allow judges and visitors to interact with the prototype to understand its functionality and design.
- Presentation: Teams present their project to the judges, explaining the scientific principles behind their prototype and its potential applications.
- Q&A Session: Judges ask questions to assess the team's understanding and the project's feasibility.

Team Members

- The participants must be students of +2 science colleges.
- The team must register online for participation.
- Team size: 2-4 members.

Judging Panel Composition

- Subject Matter Experts: Professionals or academics with expertise in relevant scientific fields
- Industry Representatives: Individuals from industries related to the projects, providing practical insights.
- Educators: Teachers or educators who can assess the educational value and clarity of the presentations.

Timeline

Submission: 29 June 2025

Revisions: 30 June 2025

Approval : 01 July 2025

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