



INDIAN SCHOOL BOUSHER
(Affiliation No: 6630203 | School No: 90252)



ACADEMIC YEAR 2026 – 2027

CIRCULAR TO PARENTS

SCIENCE, TECHNOLOGY AND INNOVATION: STAI 2026

GRADES IX – XII

ISB/CR/ADM/2026-2027/090

19/09/2026

Dear Parents,

We are pleased to inform you that the **STAI Competitions** will be held on **23rd and 24th October 2026** at **Indian School Wadi Kabir**.

These competitions provide an exciting platform for students to demonstrate their **creativity, scientific thinking, mathematical skills, technological expertise, innovation, teamwork, and problem-solving abilities**.

Students of **Grades IX–XII** are encouraged to participate and make the most of this opportunity.

Competitions at a Glance:

Competition	Challenge / Theme	Eligibility & Team Size
Cyber Shield	Develop innovative cyber-security software for a safer digital world	• 3 students per team
Optimax	On-the-spot mathematical design and construction challenge	• 4 students per team
Metroverse	On-the-spot mathematical challenge	• 4 students per team
SciTech Spark	A product-pitch competition where teams create, design and launch a ready-to-sell product. Theme: Science, Technology and Innovation – FutureWorld	• 4 students per team
Neonexus – Reimagining FutureWorld	Science Skit Competition	• 8–12 students per team. Each team must include at least 2 Grade 9 and 2 Grade 10 students
SubSea – Submerge. Innovate. Impact.	STEM-based innovation competition challenge	• 3–5 students + 1 mentor/ teacher-in-charge
FutureWorld – Imagine Tomorrow	Innovation, Sustainability & Technology	• Maximum 4 students per stall + 1 mentor/teacher-in-charge

Registration

Interested students are requested to **form their teams and register through the Google Form** provided below.

🔗 **Google Form for Registration:** <https://forms.gle/6veru33qstsijxz57>

Last date for team registration: 29th September 2026

🔑 **Important Instructions**

- Teams must be formed according to the **eligibility and team-size requirements** specified for each competition.
- Any one member of the team** may complete and submit the registration form on behalf of the entire team.

- The registration form should include the **names of all team members** and the required details.
- Teams are also required to provide a **brief write-up describing their plan/idea for the competition.**
- **Selection** will be conducted if the number of registrations exceeds the required number of participants. The date and details of the selection process will be communicated at a later date.
- Students are advised to carefully read the **STAI Handbook attached with this circular** for the **detailed rules, guidelines, themes, requirements and judging criteria** of each competition.
- Students are encouraged to plan their participation well in advance and ensure that their proposed ideas are **innovative, practical and aligned with the respective competition guidelines.**

Think. Create. Innovate. Inspire.

This is a wonderful opportunity to take your ideas beyond the classroom and showcase your **scientific curiosity, mathematical thinking, technological skills and innovative spirit** on an inter-school platform.

We look forward to enthusiastic participation from our students and wish all teams the very best!

With warm regards,

Himmat S. Dhillon



**Himmat Singh Dhillon
Principal
Indian School Bousher**