

MONTREAL REGIONAL SCIENCE AND TECHNOLOGY FAIR



AEST EAST

ALLIANCE POUR L'ENSEIGNEMENT DE LA SCIENCE ET DE LA TECHNOLOGIE
EDUCATIONAL ALLIANCE FOR SCIENCE AND TECHNOLOGY

EXPO
SCIENCES
Hydro-Québec



DATE

March 23rd - 25th, 2025

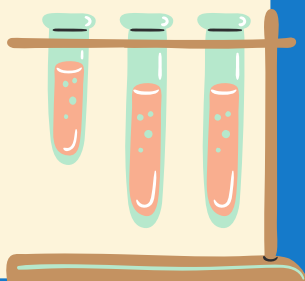
LOCATION

Pierrefonds Community High School
13800 Pierrefonds Blvd.,
Pierrefonds, QC, H9A 1A7



REGISTRATION DEADLINE

February 21st, 2025



REGISTRATION LINK

[Click here!](#)

Or visit:

<https://tinyurl.com/mrstf-east>



REGISTRATION LIMITS

No limit per school.
Registration may be capped and closed once capacity is reached.



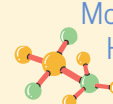
CONTACT INFORMATION

For information:
[MRSTF Coordinators](#)

Mailing & Billing

Address:

EAST-AEST
220 rue Villeneuve O.
Montreal, QC
H2T 2R7



REGISTRATION COSTS



Member Schools

\$125 per solo project
\$130 per duo project

Non-Member Schools

\$325 per solo project
\$335 per duo project

PROJECT TYPES

College Level

Experimentation
Design
Study

All Levels

Experimentation
Design



RULES



Exhibitors must review and comply with all [rules](#) of participation in the fair.

Use the online [project report template](#). Project reports should be printed from the online version without modification. Regional reports will automatically be transferred to the provincial committee.

WEBSITES

[AEST-EAST](#)

[Reseau Technoscience](#)

[MRSTF Facebook](#)

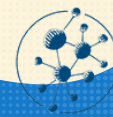


TEACHER'S REGISTRATION CHECKLIST & INFORMATION

AEST EAST

ALLIANCE POUR L'ENSEIGNEMENT DE LA SCIENCE ET DE LA TECHNOLOGIE
EDUCATIONAL ALLIANCE FOR SCIENCE AND TECHNOLOGY

EXPO
SCIENCES
Hydro-Québec



Review the Project [Rules](#)



Complete the Ethics Process

- Projects involving living organisms (plant, animals, microorganisms, tissues), biological materials, potentially harmful chemicals, surveys, among other things, require ethics approval before registering to the science fair.
- You can take a short survey using the following [link](#) to determine whether Ethics Approval is necessary for your project.
- Failure to comply may result in ineligibility for awards and participation in upper-level fairs.



Complete the [School Registration Form](#)



Complete Student Upper-Level Fair Eligibility Form



Payment for all Projects and T-shirts

- Cheques should be made payable to: "Educational Alliance for Science and Technology"



Complete Project Registration on [Zoho](#)

- Students will require a teacher-in-charge's email as well as partner information if working in a duo
- Save all documents in PDF before submitting to the online platform.



Submit all Documents to the MRSTF Coordinator at the address given above

- Signature page for each participant
- Ethics approval form (if required)
- [Form](#) and abstract if it is a second year project
- Six (6) hard copies of the complete project report including title page and appendices.
- One (1) signed MRSTF Upper Level Fair Eligibility form



JUDGES

Participating schools are requested to help recruit judges for the morning of Monday March 24th.



PROJECTS

JUDGES

7+

6 or more

4-6

4 or more

< 3

2 or more



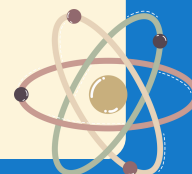
UPPER-LEVEL FAIRS

Schools with projects selected for provincial, national, and international fairs will be required to pay the registration cost defined by the Réseau Technoscience network, and will assist in finding a chaperone.

Honorarium of \$50 will be requested of schools of selected projects.

Provincial Super-Expo Sciences:
~\$500 per student*

Canada-Wide Science Fair:
~\$2,000 per student*



*This is just an estimate. Exact cost of participation at the provincial and national fairs will be confirmed shortly.

INTERNATIONAL SCIENCE AND ENGINEERING FAIR

**AEST
EAST**
ALLIANCE POUR L'ENSEIGNEMENT DE LA SCIENCE ET DE LA TECHNOLOGIE
EDUCATIONAL ALLIANCE FOR SCIENCE AND TECHNOLOGY



EXCITING OPPORTUNITY!

Do you have an excellent project idea? Are you interested in going to the United States to compete at the Regeneron International Science & Engineering Fair? Would you like a chance at the \$75,000 USD top prize? If so, we encourage you to visit our [website](#) for more information. Full details on the international rules are available on the Regeneron ISEF site.

CONTACT INFORMATION

For information and
submissions:

Raffaat Ghanem
SRC Chairperson

raffaata@sciencetech.ca

REGISTRATION COSTS

Member Schools: \$1,500 per student

Non-Member Schools: \$2,000 per student



WEBSITE

[Regeneron ISEF](#)

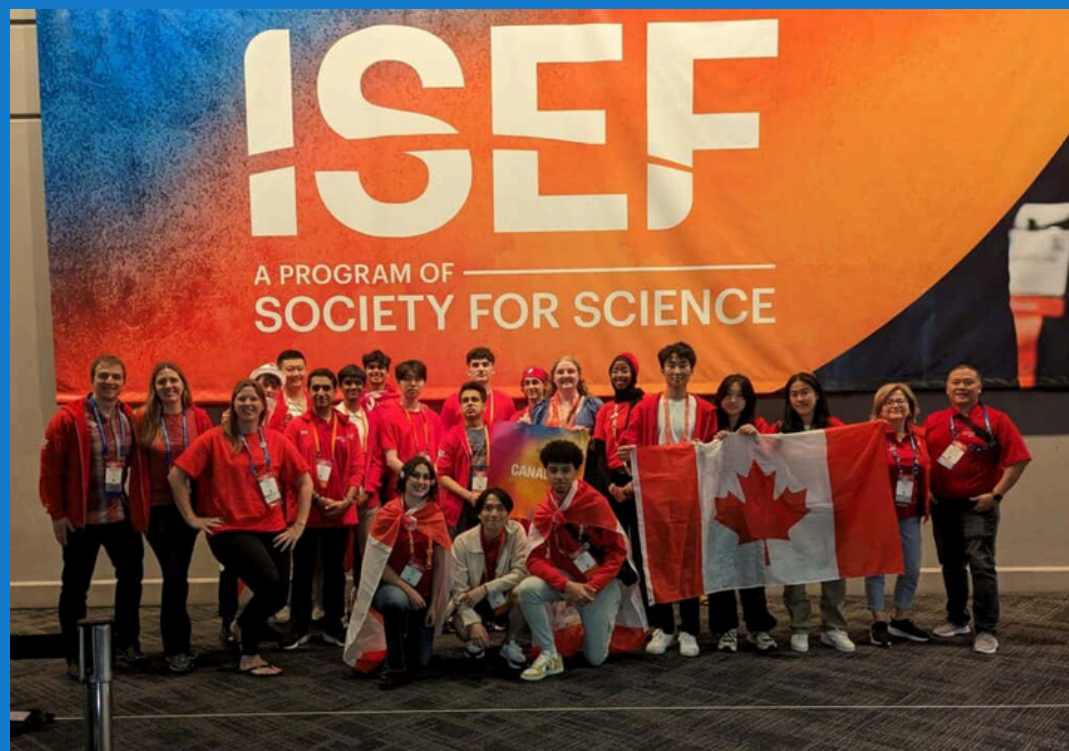


IMPORTANT DATES

First deadline: December 15, 2024

Final deadline: February 16, 2025

- Both are for projects that require approval before experimentation begins



**SOCIETY
FOR SCIENCE**