SUBMIT YOUR RESEARCH TO THE 2025 REGENERON SCIENCE TALENT SEARCH

Your science, engineering or math research may be eligible for the Regeneron Science Talent Search (Regeneron STS), the nation's oldest and most prestigious STEM competition for high school seniors. Awards total \$3.1 million annually, including a top prize of \$250,000.

You are eligible if:

- You have completed individual, independent science, engineering or math research at any time in your life (team research is not eligible)
- You are attending school in the US (some US citizens living abroad are also eligible)

You will need to submit:

- Essay Questions
- Recommendations (submitted by adults in a special online system)
- Scientific Research Report (paper describing your research)

- You will be completing your last year of secondary school in November 2024 when the application is due
- If applicable, your project involving humans or animals falls within the rules and has appropriate prior approvals
- Test Scores (optional)
- Transcripts

REGENERON SCIENCE TALENT SEARCH

A program of **SOCIETY FOR SCIENCE** Since 1942

THE APPLICATION PERIOD FOR REGENERON STS 2025 IS JUNE 1 TO NOVEMBER 7, 2024. Societyforscience.org/regeneron-sts

Students may submit research completed in any year of high school.

MAKE SURE DESERVING STUDENTS DON'T MISS OUT ON THE OPPORTUNITY TO WIN \$250,000

Spread the Word!

- Make sure all of your students know about Regeneron STS—the sister program to Regeneron ISEF. Tell younger students to give them time to plan ahead and work on projects before their senior year.
- Forward emails from the Society to the teachers and students in your fair network.

How to Support Applicants

- Open a Test Application & Review the Official Rules. Familiarize yourself with the program!
- Share Science Fair Paperwork. Entrants may ask for their past paperwork for STS entries.
- Share Near Peer Stories. Send encouraging examples from successful students in your region.
- Send Deadline Reminders! The more often students receive reminders and encouragement, the better.

- Don't discount past projects! Entrants can submit work from any year of high school.
- Encourage ALL students to apply— Regeneron STS looks for future leaders in STEM. Leadership comes in many shapes and sizes



- Hold Application Parties for Interested Students. Entrants can get a lot done in one hour and encourage one another.
- Celebrate Applicants!
- Set Students up for Future Success
- Require a research paper at your science fair
- Encourage students who might be interested to pursue at least one independent research project during high school



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