

Tulsa Regional STEM Alliance

FREE · GRADES 7–12

TULSA REGIONAL SCIENCE FAIR

Students conduct original research, present it to scientists and engineers, and compete for prizes, scholarships, and a spot at the state and international fairs. No school fair required.

Your project could take you further. Top projects advance to the Oklahoma State Science and Engineering Fair and the Regeneron International Science and Engineering Fair in Spring 2027.

OSSEF

REGENERON ISEF
A PROGRAM OF SOCIETY FOR SCIENCE & THE PUBLIC

KEY DATES

Nov. 2
Registration opens

Dec. 7
Preapproval projects due

Jan. 15
Registration deadline

Feb. 3
All paperwork due

WHEN

Tuesday, March 2, 2027
9:00 AM – 2:30 PM

WHERE

The University of Tulsa
Allan Chapman Student Union

WHO

Grades 7-12
Public, private, and homeschool students in Tulsa and Creek Counties

COST

Free to enter
Individual or team projects of up to 3

LEARN MORE AND REGISTER

Register by Jan. 15

TulsaSTEM.org/Science-Fair

TULSA REGIONAL SCIENCE FAIR · MARCH 2, 2027

GETTING STARTED

Everything happens in STEM Wizard at Tulsa**STEM**.org/Science-Fair.

01 Choose a project and category

Each category is judged separately. Categories with fewer than five entries may be combined.

- Animal Science
- Chemistry
- Engineering
- Environmental Science
- Mathematics & Computer Science
- Medical & Health Science
- Microbiology & Biochemistry
- Physical Science
- Physics & Astronomy
- Plant Science
- Social & Behavioral Science

02 Register by Jan. 15

Teachers register first; then students create their own accounts. **Each team** of up to 3 needs an account; choose "Team Project" and add your teammates.

Register by Dec. 7 if your project involves people (including surveys), vertebrate animals, microorganisms, or hazardous materials. These need approval before you start.

03 Complete your paperwork by Feb. 3

Every project needs these four forms before research begins:

Form 1: Adult Sponsor Checklist

Form 1A: Student Checklist

Form 1B: Approval Form

Research Plan: Project Summary

Some projects need more. Check yours with the ISEF Rules Wizard.

04 Do the research, then present on March 2

Follow your plan and record your results. Organize your data so it is easy to explain, and check that your display follows ISEF safety and display rules. Mentors, teachers, and TRSA staff can help along the way.

QUESTIONS?

Allison Bailey

Allison.Bailey@Tulsa**STEM**.org · 918-779-4910

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