



TULSA REGIONAL SCIENCE FAIR

A PROGRAM OF TULSA REGIONAL STEM ALLIANCE

Thursday, January 25, 2024

9 AM – 2 PM

Allen Chapman Student Union
The University of Tulsa

Junior Division
(Grades 7-9)
Senior Division
(Grades 10-12)

Open to students in grades 7-12 from public, private,
and homeschools in Tulsa and Creek Counties

Registration is free and open to all students; there's no
need to participate in a school science fair first.

Winners from each category will be promoted to the
Oklahoma State Science & Engineering Fair (OSSEF),
and the top two projects overall will be promoted to
the International Science & Engineering Fair (ISEF).

Winners
advance to State
& International
Science Fairs

Over \$1,000
in prizes
awarded!

Registration Deadline: November 17, 2023

Paperwork Deadline: December 15, 2023

For more information, visit
tulsastem.org/science-fair



Tulsa Regional
STEM Alliance



How to Get Started!

Before students can register for the competition, they must select a research topic from the provided categories. Each category constitutes a separate competition, and winners will be chosen from each.

Choose a project

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

Explore the Virtual Science Fair from ISEF 2023 to see examples of past projects: projectboard.world/isef

To Register:

- **Visit:** tulsastem.stemwizard.com
- **Select Your Category:** Choose the appropriate category for registration.
- **For Teachers:** Register yourself as a "Teacher" and each student individually as a "Student."
- **Registering a Student Team:** Each student in the group should have their own account. Choose the "Team" project type and enter the team member's information.

Register

Complete Research

Before any research begins, it is imperative that all students complete the necessary forms to guarantee ethical and safe research practices. Each project requires the following forms:

- Adult Sponsor Checklist (1)
- Research Plan/Project Summary
- Student Checklist (1A)
- Approval Form (1B)

Projects involving humans, vertebrate animals, or potentially hazardous chemical and biological agents require additional forms.

Use the ISEF Rules Wizard to help determine what forms are needed based on your project idea: ruleswizard.societyforscience.org