



TULSA REGIONAL SCIENCE FAIR

Thursday, January 25, 2024

9 AM - 2 PM

Reynolds Center at the University of Tulsa

Join us at the Science Fair! Open to public, private, and homeschooled students in 7-12th grade in Tulsa and Creek Counties.

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

Registration is "open", meaning students do not have to compete in a school science fair first.

Winners from each category will be promoted to the OK State Science Fair (OSSEF) and the top two projects will be promoted to the International Science Fair (ISEF).

Winners
advance to State
& International
Science Fairs

Over \$1,000
in prizes
awarded!

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

Paperwork Deadline: December 15, 2023





How to Get Started!

Before students register to compete, they must first choose a research topic that aligns with one of the following categories. Each category is its own competition, with winners selected from each.

Choose a project

Junior Division (7-9):

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

Senior Division (10-12):

- 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

Visit www.tulsastem.stemwizard.com and select the appropriate category to register.

If registering a class, register yourself as "Teacher," and each student individually as "Student."

If registering student groups as a team, each student needs their own account. Select the "Team" project type and enter the information for each team member.

Register

Complete Research

All research must be completed ethically and safely. Be sure students fill out all appropriate forms before beginning. Each project needs 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

