

A month of Science, Technology, Engineering & Math!

# Fall Events



## October

A night to recognize 7th grade students who stand out in STEM.



## October

High school students compete in engineering challenges modeled after *The Hunger Games*.



## November

Students complete a series of challenges using drones that they construct.

## week 1

Engaging, equipping and empowering educators

## week 2

STEM professional videos

## week 3

Back to School STEM Expo: hands-on, minds-on STEM fair for 6-8th graders

## week 4

Family STEM Night



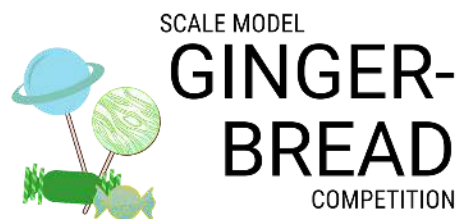
## October

A revival of problem-solving through creative and critical thinking for K-12 students.



## November

Teachers present students with questions, and students discover their answers.



## December

Participants build gingerbread replicas of famous architectural buildings.

# Spring Events



## February

A day for high school seniors who are committing to study engineering in college, who come together to sign letters of intent.



## March

An all-day girls' event designed to inspire the next generation of female STEM professionals.



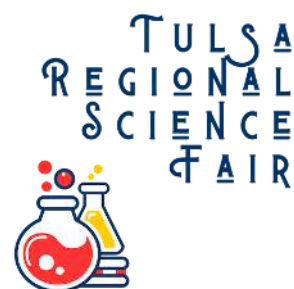
## May

In 2019, the state-wide kite festival is expanding into a tri-state kite festival.



## January

K-12 Students from all over the Tulsa area are invited to build remote-controlled underwater robots and compete in a series of challenges



## February

K-12 students apply the scientific method to conduct independent research.



## March

K-12 students build boats using only cardboard & duct tape, which they will then race across the length of a pool.

Visit

[www.TulsaSTEM.org](http://www.TulsaSTEM.org)  
to register or learn more!