



The Scientific Method

	1. Ask a Question
	2. Research your Topic
	3. State your Hypothesis
	4. Test your Hypothesis
	5. Analyze your Data
	6. Report your Results

Attention All TC GATOR SCIENTISTS

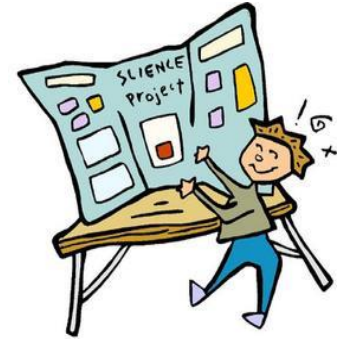
IT'S TIME FOR THE

TOWN CENTER SCIENCE FAIR!

Saturday, February 10, 2018

9:00am to 11:30 am

SNOWDATE Saturday, February 24, 2018



Time Slot for Students with Last names starting with A-M: 9:00am-10:00am

Time Slot for Students with Last names starting with N-Z: 10:30am-11:30am

You must register online by Thursday, FEBRUARY 1st to participate.

Late Registrations will not be accepted.

For Registration and More Information, Visit

<http://tcpta2018sciencefair.oursciencefair.com/SchoolHome.aspx>

What is a science fair project?

A science fair project is an investigation of a question that involves research, planning and application of the scientific method to find the answer.

Check out these Web Sites for ideas:

- ❖ <https://www.education.com/science-fair/>
- ❖ <https://www.sciencebuddies.org/science-fair-projects/project-ideas/elementary-school>
- ❖ <https://www.scholastic.com/teachers/articles/teaching-content/40-cool-science-experiments-web/>
- ❖ <http://www.sciencekids.co.nz/projects.html>
- ❖ <http://www.all-science-fair-projects.com/>

RULES FOR THE SCIENCE FAIR PARTICIPATION:

- ❖ ABSOLUTELY NO COMBINATION WATER & ELECTRICITY EXPERIMENTS
- ❖ ABSOLUTELY NO EXPERIMENTS USING ANIMALS
- ❖ ABSOLUTELY NO EXPERIMENTS USING FIRE OR NOXIOUS CHEMICALS

This is a non-competitive event.

All students that complete a project will be awarded a certificate of participation.

Questions? Please email towncenterpta@gmail.com