

* **HELPFUL LINKS**
* [**http://www.sciencebuddies.org/**](http://www.sciencebuddies.org/)
* [**http://www.juliantrubin.com/**](http://www.juliantrubin.com/)
* [**http://sciencespot.net/**](http://sciencespot.net/)
* [**http://www.ncsciencefair.org/**](http://www.ncsciencefair.org/)
* [**http://www.education.com/science-fair/**](http://www.education.com/science-fair/)
* [**http://www.all-science-fair-projects.com/category0.html**](http://www.all-science-fair-projects.com/category0.html)
* [**http://sciencefair.math.iit.edu/projects/**](http://sciencefair.math.iit.edu/projects/)
* [**https://wonderopolis.org/**](https://wonderopolis.org/)

*ASSIGNMENTS*

*STEP-1 10/4/2018*

*STEP-2 10/19/2018*

*STEP-3 11/2/2018*

*STEP-4 11/20/2018*

*STEP-5 11/30/2018*

*STEP-6 12/07/2018*

*You will have the chance to solve your own science mystery by doing a science project for the TMSA STEM fair, a mandatory assignment for your class.*

*6 STEPS OF STEM Fair Project.*

1. Ask a question.
2. Do background research.
3. Construct a hypothesis.
4. Test the hypothesis by doing an experiment.
5. Analyze the data and *draw a conclusion.*
6. *Communicate the results*

*It is first block test grade.*

TMSA STEM FAIR

DECEMBER 12TH, 2018