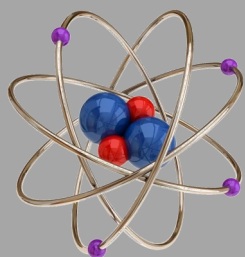


March 1, 2014

Thomas Worthington H.S.
300 W. Dublin-Granville Rd
Worthington, OH 43085

Kindergarten
through
Grade 12



- ◆ Science Fair
- ◆ Invention Convention
- ◆ Design Challenge

Register online at:

worthington.k12.oh.us/ScienceDay

Phone: 614-450-6025

E-mail: bgeniusz@worthington.k12.oh.us

Worthington



Day



Students have an opportunity to apply the scientific method to conduct independent research and share results. A science fair project provides hands-on experience and knowledge in independent fields of study involving science, math, or engineering.



This science event is designed to encourage students to apply basic science skills in a creative and productive manner. Participants identify a need or to solve a problem by following the same steps and patent application procedures that an inventor would follow.



Students use the engineering design process to solve a problem based upon real world needs.

The Worthington Science Day is designed to help students:

- ◆ Learn and practice critical thinking, inquiry, technological design and investigative skills.
- ◆ Learn research methods and encourage the development of research techniques - obtain data, keep a research log or notebook, learn graphing and develop conclusions.
- ◆ Foster imagination and creative thought.
- ◆ Develop organizational skills.
- ◆ Work independently as well as in a group.
- ◆ Enhance communications skills.
- ◆ Meet others interested in science study.
- ◆ Earn recognition for academic excellence.

