

Here are some ideas:

Projects about plants

- How does light affect the ripening of fruit?
- Do plants grow toward sunlight?
- Will seedlings planted upside down grow upside down?
- What do plants need to grow?
- Plant parts



Projects about animals

- Do Birds prefer popped or unpopped popcorn?
- What color of fishing lure catches the most fish?
- Food chains
- Camouflage



Projects about people

- Are left thumbprints identical to right?
- Do certain colors effect people's moods?



Projects about electricity

- Which battery lasts longest?
- Which metals conduct electricity best?

Projects about geology

- How are rocks classified?
- What factors affect the growth of crystals

Projects about chemistry

- Which brand of orange juice has the highest vitamin C content?
- Which gum blows the biggest bubbles?

Other Projects

- Weather
- Magnets
- Mixing colors
- Simple machines
- Matter (solid, liquid, gas)
- Sink and float
- Sun and Moon



Science/Math/Technology Fair



When: Wednesday, May 1, 2019

6:30—7:30

Who: Every student Kindergarten to Fourth Grade

How: Complete the entry form

Parent signature verifies awareness of their child's commitment

Forms must be returned by:

Monday, April 22, 2019

(Late forms will not be excepted this year.)



Projects will be brought to school between 8:30—9:00 am on May 1st and take home that evening.



This is not a contest, and every participant is a winner!





Science Fair



Important Information:

- ◆ No open flames.
- ◆ Projects must be peanut and nut free.
- ◆ Gloves and waste disposal must be provided for any project involving food.
- ◆ Participants may work with a partner who attends Cicero Elementary.

Late forms will not be accepted this year!



This is a parent/child activity. Please work together with your child, but don't complete the project for your child.

On the night of the fair, parents are expected to help supervise their child's exhibit.



www.all-science-fair-projects.com

www.cybraryman.com/sciencefair.html

www.ipl.org/div/projectguide/

School.discoveryeducation.com/sciencefaircentral

Check the back for some more ideas!

