

Science Day



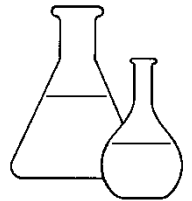
Become scientists for the day. What is a naturalist? What about oceanography? Join us for as many days as you can. We will explore a different branch of science each time. And, the only way to explore is to do—experiments, labs, and activities. Come ready to experience the life of a scientist.

For Kids Ages 5-10 Years Old



Friday, October 6—Time 8:00 A.M.—3:00 P.M.—Spend the day outside (weather permitting) being a **naturalist**. Explore our wetlands, stream and woods to see the right habitat for animals. What do plants and animals need to survive and are those areas right for animals. We will check the water and see if it is healthy. Join us for a day of adventure with animals and plants. Please bring your lunch. Cost \$15.00*

Wednesday, Nov. 22—Time 8:00 A.M.—3:00 P.M.— Are there new things we can explore with **physics and chemistry**. Find out what chemicals interact with other chemicals. Can we make an explosion? We will do new experiments plus some classic ones like elephant toothpaste. Come and explore with many experiments and activities. Please bring your lunch. Cost: \$15.00*



Monday, Jan. 15—Time 8:00 A.M.—3:00 P.M.— Is there a connection between **geology** and **archeology**? Dig into our past. How do the wind, water and ice affect our landforms and what happened in the past. Make a rock collection. Grow crystals. Do a dig with a cookie. Learn the techniques of archeologists and geologists. Please bring your lunch. Cost: \$15.00*



Monday, Feb. 19—Time 8:00 A.M.—3:00 P.M.— Astronomy What is in our solar system and beyond? Investigate the moon, planets, solar system, and stars. Let's study weather. Become a **meteorologist**. Where do wind, water and ice come from and how does it affect our climate and our weather. Make instruments (thermometer, barometer, wind vane) that will help measure the weather around us. Please bring your lunch. Cost \$15.00*



Monday, April 2—Tuesday, April 3—Time 8:00A.M.—3:00 P.M. each day
Oceanography is the study of the ocean. Turn our center into an ocean. I will bring the sand for the beach, you will make the creatures and things that live in the ocean. Learn how important the ocean is to our survival. Please bring your lunch. Cost \$15.00*



***Scholarships are available**

All programs will be led by Sister Shirley, a science teacher for 28 years and Matt Miller, a biology teacher.

To register for the program call FELC at **419-448-7485** or email sshafranek@felctiffin.org.

Please register 3 days before the date of the program.

