

Super Science Discovery

Grades 1-2

July 11 – 15 or August 8 – 12
9 am to 3 pm

Each day of this camp will have a different theme, including Space Day full of NASA-developed activities and Flight Day when young scientists build and fly gliders and kites celebrating the genius of local inventor, Edwin A Link, and his flight simulator! Other activities will include building electric circuits, experimenting with bubbling liquids, making life-like dinosaur fossils, and going on a scavenger hunt with a digital camera.



- Monday NASA DAY – LEARN ABOUT ASTRONAUTS AND LIVING IN SPACE
DESIGN A SPACE VEHICLE
DESIGN, BUILD, AND LAUNCH A POP ROCKET
- Tuesday DINOSAUR DAY – LEARN ABOUT BIG AND SMALL DINOSAURS
LEARN ABOUT FOSSILS AND CREATE A FOSSIL NECKLACE
DESIGN A DINOSAUR
- Wednesday ELECTRICITY DAY – LEARN ABOUT THE IMPORTANCE OF ELECTRICITY
EXPERIMENT WITH SNAP CIRCUITS
GO ON A DIGITAL CAMERA SCAVENGER HUNT
- Thursday FLIGHT DAY – LEARN ABOUT THE EVOLUTION OF FLIGHT
DESIGN, BUILD, AND FLY PAPER AIRPLANES
LEARN ABOUT FLIGHT SIMULATION AND EDWIN LINK
- Friday LIQUIDS DAY – LEARN ABOUT THE PROPERTIES OF WATER
EXPERIMENT WITH WATER BEADS, GLOW WORMS, AND INSTANT SNOW
LEARN ABOUT ARCHIMEDES’ PRINCIPLE AND DENSITY OF MATERIALS