REGISTRATION

School’s Out Camp
Jan 19: Martin Luther King Jr. Day
Feb 16: President’s Day
July 4: Betsy Ross House
Sept 14: Rosh Hashanah
Sept 22: Yom Kippur
Oct 12: Columbus Day
Nov 11: Veterans Day
Dec 28: Science of Toys
Dec 29: Guardians of History
Dec 30: Hot and Cold
Dec 31: Countdown to Science

Winter Break Camp

PRE-K - GRADE 9

Hours
All sessions run from 9:00 am – 4:00 pm. Early arrival and late departure are available for an additional fee.

Food
Campers receive a daily snack, time for lunch, and all activity supplies. Summer campers also receive a Discovery Camp t-shirt and a weekly camp newsletter.

Daily Rates
- School’s Out, Spring Break, and Winter Break Camp:
  - $60 – Franklin Institute members
  - $65 – Non-members
- Early arrival 8:00 am – $8 per day
- Late departure 5:30 pm – $10 per day

Weekly Rates
- Summer Camp:
  - Book early and save! Take advantage of our early bird discount for summer camp and book before April 1, 2015.
  - Early bird discount: $315 – Members
  - $340 – Non-members
  - After April 1, 2015: $329 – Members
  - $359 – Non-members
- Early arrival 8:00 am – $45 per week
- Late departure: $30 pm - $50 per week

Summer Camp Discounts
Bring a sibling to camp and save $25 per sibling. Register for at least 6 weeks of Summer Camp and save 10%.

Register Today!
BEST OPTION Call 215.448.1200 (Option 5) and pay with a credit card to get instant confirmation of your registration.

Support provided by

BEND, TEAR, AND POST THIS DATE LISTING ON YOUR REFRIGERATOR!

SCIENCE IS ALWAYS IN SESSION AT THE FRANKLIN INSTITUTE!
SPARK YOUR CHILD’S CURIOSITY
AND HELP DEVELOP A LIFELONG LOVE OF SCIENCE AT THE FRANKLIN INSTITUTE’S DISCOVERY CAMP!

From spring break, winter break, and summer camp to days when school is out, science is always in session at The Franklin Institute. Each camp session has a unique and exciting theme—from natural disasters and the mysteries of space to preparing yourself to become a superhero—come for one session or spend the summer with us! Discovery Camp not only inspires your child’s interest in science, it encourages friendships and establishes memories for years to come.

SUMMER CAMP

**Fantastic Physics**
**JUNE 15-19**
Come for a day or come for all five to experience the hits and highlights of all things physics. From simple machines and Newton’s Laws of Motion to electricity and nanotechnology, we will kick off the summer with some of Discovery Camp’s favorite activities.

**Wings, Wheels, & Watercraft**
**JUNE 22-26**
This week’s theme is Air, land, and sea. Spend this week with The Franklin Institute’s beloved vehicles like the Baldwin 60,000 locomotive and the T-33 jet trainer. We’ll figure out what makes them work and build some of our own crafts for traveling on land, air, and sea.

**Mystery of the Unseen**
**JUNE 27-JULY 1**
Discovery Camp needs your help to solve a mystery in the museum! In order to find what’s lost, you’ll have to learn about tools that will let you see clues you can’t see with just your eyes.

**Emergency!**
**JULY 6-10**
We hear about natural disasters every season, so join us this week to learn more about how they happen, what impacts they have on the planet, and what people can respond. We’ll explore the meteorology, geology, and immunology of natural disasters from Krakatoa to Katrina.

**Breakdown**
**JULY 23-27**
Join us for a messy week of destruction. We’ll uncover everything from the decomposition of trash and organic matter to the downfall of buildings collapse to the archaeological leftovers of ancient civilizations.

**From Field to Fork**
**JULY 30-AUG 3**
This tasty week will explore the botany, agriculture, and chemistry of the food in your lunch box. Learn about plant growth, animals on the farm, backyard gardens, and kitchen chemistry while thinking about keeping our bodies and planet healthy.

**The Sounds of Summer**
**AUG 3-7**
Ever dreamed of being a superhero? Come learn about the amazing abilities your body and brain already have. Daily challenges will push your body to be stronger and your mind to be faster so that maybe you too will turn buildings in a single bound.

**The League of Super Campers**
**AUG 10-14**
Ever dreamed of being a superhero? Come learn about the amazing abilities your body and brain already have. Daily challenges will push your body to be stronger and your mind to be faster so that maybe you too will turn buildings in a single bound.

**Let’s Create!**
**AUG 17-21**
This week Discovery Camp will celebrate the makers movement and the LEGO® toy sculptures art exhibit. The Art of the Brick Camps will design, build, and invent their own creations using LEGO bricks, K’NEX, and giant blocks.

**From Field to Fork**
**AUG 27-31**
Spend this week with The Franklin Institute’s beloved vehicles like the Baldwin 60,000 locomotive, the T-33 jet trainer. We’ll figure out what makes them work and build some of our own crafts for traveling on land, air, and sea.

**Space Stories**
**JULY 20-24**
For thousands of years, people have told stories about objects they saw in the night sky. Using the stories of today and yesterday, you will explore the mysteries of space. Come see how legends, myths, and even movie scripts can teach us about astronomy.

**S.M.Art. (Science, Math, & Art)**
**AUG 3–7**
We’ll shake it up, and then listen closely to learn the science and math that makes all of the awesome sounds around us. We’ll shake it up, and then listen closely to learn the science and math that makes all of the awesome sounds around us. We’ll shake it up, and then listen closely to learn the science and math that makes all of the awesome sounds around us.

**S.M.Art. (Science, Math, & Art)**
**AUG 10–14**
Unleash the science of your creative side while we explore the instructions between science, math, and art. We’ll use the hidden math in arts like photography, mosaics, origami, and weaving; and the hidden beauty of optics, engineering, geometry and numbers. What will you create?

**Best of Summer 2015!**
**AUG 17–21**
Discovery Camp has had an awesome summer of finding out that science IS everywhere! In the tradition of Discovery Camp, this last week campers will get a chance to pick all their favorite experiments and activities from the rest of the summer.

**Grades PREK-1**
**Mar 31: De-construct**
**Apr 1: Solve It**
**Apr 2: Starry Night**
**Apr 3: Easel Meets Microscope**
**Apr 6: Construction Zone**
**Apr 7: De-construct**
**Apr 8: Solve It**
**Apr 9: Starry Night**
**Apr 10: Easel Meets Microscope**

**Grades PREK-6**
**Mar 23: Healthy Body, Healthy Mind**
**Mar 24: Backyard Lunchbox**
**Mar 25: Good Vibrations**
**Mar 26: Natural Disasters**
**Mar 27: Make It Move**

**Grades 7-9**
**Mar 30: Construction Zone**
**Mar 31: De-construct**

**Grades 10-12**
**Apr 1: Solve It**
**Apr 2: Starry Night**
**Apr 3: Easel Meets Microscope**
**Apr 6: Construction Zone**
**Apr 7: De-construct**
**Apr 8: Solve It**
**Apr 9: Starry Night**
**Apr 10: Easel Meets Microscope**

**Spring Break Camp**
**GRADES PREK-1**
**JUN 20–24: Easel Meets Microscope**
**JUL 11–15: De-construct**
**JUL 18–22: Make It Move**
**JUL 25–29: Natural Disasters**
**AUG 1–5: Backyard Lunchbox**

**Grades 7-9**
**JUN 20–24: Space Stories**
**JUL 11–15: S.M.Art. (Science, Math, & Art)**
**JUL 18–22: The Sounds of Summer**
**AUG 1–5: The League of Super Campers**

**Grades 10-12**
**JUN 20–24: Spray It Off**
**JUL 11–15: The Science of Sound**
**JUL 18–22: The League of Super Campers**
**AUG 1–5: S.M.Art. (Science, Math, & Art)**

**Summer Break Camp**
**GRADES PREK-6**
**Jun 20-24: Fantastic Physics**
**Jun 27–Jul 1: Mystery of the Unseen**
**Jul 2–6: Easel Meets Microscope**
**Jul 9–13: De-construct**
**Jul 16–20: Make It Move**
**Jul 23–27: Natural Disasters**
**Jul 30–Aug 3: Good Vibrations**
**Aug 6–10: Backyard Lunchbox**
**Aug 13–17: The Sounds of Summer**
**Aug 20–24: Best of Summer 2015!**