

**The Edison Early Learning Center**  
**School Aged Summer Camp**  
 Program Application

The Edison Early Learning Center is teaming up with Science Buddies to bring you a new Summer of STEM. Complete the form below to reserve your campers spot. Students must attend a minimum of 4 part-time weeks or 3 full time weeks.

**Campers Name:** \_\_\_\_\_ **Grade Entering Fall '21: 1 2 3 4**

✓ week(s)	Theme	Description:	Activities May Include:
	Week 1 (June 21-25) <b>CARNIVAL SCIENCE</b>	Standing in long lines at a local fair may still not be an option this summer, but we've got fun science and engineering activities you can line up for a whole week's worth of carnival-inspired STEM!	Balancing Act, Building a Paper Roller Coaster, Distorted Images in Curved Mirrors, Mini Golf Physics, and What Are My Chances
	Week 2 (June 28-2) <b>GADGETS &amp; GIZMOS</b>	Calling all makers, inventors, and engineers! This week, explore gears, chain reactions, and the creative process of designing and making items like a cell phone stand and a back scratcher.	Candy Gears, A Really Long Straw, Best Wand for Big Bubbles, Make a Pantograph, Making A Nightlight, and Popsicle Stick Chain Reaction
	Week 3 (July 12-16) <b>WIZARDS &amp; MAGIC</b>	This week features a variety of fun, fizzing, bubbling, foaming, and mysterious hands-on science and engineering activities that you can tie in with favorite stories about wizards and magic. With an engaging mix of chemistry, physics, electronics, and creative engineering activities, kids will have fun making things, mixing things, and generally practicing their awesome STEM wizardry.	Elephant Toothpaste, Turn Milk Into Plastic, Building Your Own Sports Equipment, Stretchy Balloon Science, Making Your Drawing Float, and Making a Candle Flame Jump
	Week 4 (July 19-23) <b>ARTISTS &amp; MAKERS</b>	Week 4 is for artists, makers, creators, and innovators of all ages! The activities this week are great for kids who like to make art, write stories, decorate and customize items, or invent things! The line between art and science is maybe smaller than kids think, and this week, we celebrate the creative spirit as well as the science and engineering involved in exploring, explaining, and inventing techniques and mediums used to make art.	Fresco Painting, Paper Marbling, DIY FACE MASKS, Balancing Forces Within A Mobile, Junkbots, Tie-Dye Socks, Stone Art, Straw Painting, and Boho Twigs

	<p>Week 5 (July 26-30) <b>WATER WORLD</b></p>	<p>Week 6 focuses on science and engineering activities that float, sprinkle, splash, sink, and siphon. Water in our atmosphere will be discussed on our Wacky Weather Day. Kids can also experiment this week with "moving" water from one container to another as they explore siphons and even build their own classic Archimedes screw. Water play is, of course, especially fun when it's really hot outside. Outdoor Wet "n Wacky Day on Wednesday</p>	<p>Make a Sailboat, Build A Water Strider, Why Some Holes Don't Leak, Wacky Weather (Clouds, Hurricanes &amp; Tornadoes), Siphon Straw, and Walking Water</p>
	<p>Week 6 (August 2-9) <b>STRANGE BUT TRUE</b></p>	<p>If you and your family have ever watched <i>MythBusters</i>, you know that there are all kinds of science claims that sound amazing but, when put to the test, don't stand up as scientifically true. This week we will separate fact from fiction by trying many cool experiments.</p>	<p>Does Tonic Water Glow In The Dark?, Can A Strand of Hair Lift A Small Object?, Can You Walk On Eggs Without Breaking Them?, Could Melting Ice Caps Raise Our Sea Level?, Is An Empty Bottle Really Empty?, Can You Squeeze A Hard Boiled Egg Into A Bottle?</p>
	<p>Week 7 (August 9-13) <b>MISSION TO MARS</b></p>	<p>This week, kids can explore science and engineering related to space science, including rocket science, robotics, and astronomy. With hands-on activities that help kids understand some of the questions and research that will be part of the Mars 2020 mission, this week will inspire kids and help them see science and engineering in the context of real space exploration.</p>	<p>Make a Matchstick Rocket, Explore Cand Core Samples, Flying Helicopters, Build An Egg-Drop Lander, Creating Craters, Mars Rover Obstacle Course, Crazy Constellations</p>
	<p>Week 8 (August 16-20) <b>SLIME AND SEA</b></p>	<p>Back by popular demand, our slime week is always a hit! Explore a multitude of different slimes all week long. We also will add in some ocean exploring activities as we discuss the layers of the ocean and the crazy creatures that live there!</p>	<p>Rainbow Slime, Glow In The Dark Slime, Ocean Slime, Galaxy Clear Slime, and Sand Slime. Ocean Zones, Potato Masher Crab Art, Pineapple Bowling, and Alaskan Oil Spill</p>

<b>Program A</b> (minimum of 3 weeks/max of 9 weeks)	<b>Program B</b> (minimum of 4 weeks/max of 9 weeks)	<b>Program C</b> (minimum of 4 weeks/max of 9 weeks)
5 Days/Week: Monday thru Friday (8:30 am-2:30 pm)  # of weeks: _____ x \$155 = _____	3 Days/Week: Monday/Wednesday/Friday (8:30 am-2:30 pm)  # of weeks: _____ x \$110 = _____	2 Days/Week: Tuesday & Thursday (8:30 am-2:30 pm)  # of weeks: _____ x \$75 = _____
<b>Program D</b> (minimum of 3 weeks/max of 9 weeks)	<b>Program E</b> (minimum of 4 weeks/max of 9 weeks)	<b>Program F</b> (minimum of 4 weeks/max of 9 weeks)
5 Days/Week: Monday thru Friday With After-Care (2:30 pm - 4:00 pm)  # of weeks: _____ x \$180 = _____	3 Days/Week: Monday/Wednesday/Friday With After-Care (2:30 pm - 4:00 pm)  # of weeks: _____ x \$125 = _____	2 Days/Week: Tuesday & Thursday With After-Care (2:30 pm - 4:00 pm)  # of weeks: _____ x \$85 = _____
<i>Internal Use Only: Deposit</i> Received on: _____ Check Number: _____ Balance: _____	<i>Internal Use Only: Payment 1</i> Received on: _____ Check Number: _____ Balance: _____	<i>Internal Use Only: Payment 2</i> Received on: _____ Check Number: _____

\*Drop-off between 8:00 am to 8:30 am

### **Policies & Payments:**

- 1) Please send a \$35 registration fee with this form to hold your child's spot.  
This fee is used for classroom supplies, as our hands on activities require many materials.
- 2) Add up # of weeks and multiply by weekly rate.
- 3) Half of total payment due by **May 14, 2021**
- 4) Second half of payment due by **Monday, July 5, 2021**
  - Make checks or money order payable to:
    - *The Edison Early Learning Center*
  - *Child Care Works Funding Accepted*
  - Students registered for all 9 weeks may set up weekly direct deposit. See director for details.
  - **No refunds will be issued after June 1st.**
  - **No refunds for missed days. Payment is required for all registered days.**

# The Edison Early Learning Center

## 1. CAMPER AND PRIMARY CONTACT INFORMATION

Name of Student: \_\_\_\_\_ Date of Birth: \_\_\_\_\_

Gender: M F Age(at the time of Camp): \_\_\_\_\_ Grade entering fall 2021: 1st 2nd 3rd 4th

Name of School: \_\_\_\_\_

T-Shirt Size (circle one): Youth: XS SM MED LG *or* Adult: SM MED LG XL XXL XXXL (free with registration of week 10 or at least 15 days of camp full or part time)

**add \$10 if not applicable**

Name of Parent(s)/Guardian/Primary Contact: \_\_\_\_\_

Mailing Address: \_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip Code: \_\_\_\_\_

Home Phone: \_\_\_\_\_ Cell Phone: \_\_\_\_\_ Work Phone \_\_\_\_\_

Email address you check frequently: \_\_\_\_\_ Do you agree to be contacted via email for questions or future events? Yes

No

Best way to contact you? (circle one) Home Phone Cell Phone Work Phone Email

Please send my confirmation paperwork via \_\_\_ Mail \_\_\_ Email (all schedules will be confirmed by May 1, 2020)

Insurance Company and number: \_\_\_\_\_ Preferred Hospital: \_\_\_\_\_

Students Physician: \_\_\_\_\_

Address: \_\_\_\_\_ Phone #: \_\_\_\_\_

I give permission to the staff of The Edison Early Learning Center to give first aid as needed to my child in the event of an emergency. \_\_\_\_\_

(sign & date)

## 2. EMERGENCY CONTACTS (please provide at least one contact other than parents)

Contact's Name: \_\_\_\_\_ Relationship: \_\_\_\_\_

Home Phone: \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ Work/Cell Phone: \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ ext \_\_\_\_\_

Second Contact's Name: \_\_\_\_\_ Relationship: \_\_\_\_\_

Home Phone: \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ Work/Cell Phone: \_\_\_\_\_ - \_\_\_\_\_ - \_\_\_\_\_ ext \_\_\_\_\_

\_\_\_ I give the person mentioned above permission to pick up my child in the event of illness or an emergency.

## 3. SAFETY INFORMATION

Please list all known conditions so we can accommodate your camper's needs.

Does your camper have any medical conditions, allergies, or special needs the staff should know about?

Has your child previously attended Edison for any other programs?

\*Please note that behavior problems will not be tolerated at our camp. Our camp is aimed at students who enjoy participation in hands-on activities. Students causing disruptions to the learning process will be asked to leave camp without refund of days attended.

Call Ms. Dawn Toolan (owner/director) with any questions or special concerns

570-282-5370

Email: [edisonearlylearningcenter@gmail.com](mailto:edisonearlylearningcenter@gmail.com)

**Mail completed form with \$35 registration fee to:**

Edison ELC

Summer Camp

227 Pike St.

Carbondale, PA 18407