A stylized green and blue icon of a peanut with a grid pattern, positioned to the left of the title text.

After the Peanut

STEAM FOR THE NEXT GENERATION

2021 | Innovative STEAM Summer Camp for ages 9-17

UNLOCK YOUR CHILD'S GENIUS!



Summer STEAM Camp will energize your child and immerse them into engaging, innovative, and forward-thinking STEAM experiences. **Choose from 10 unique STEAM weekly topics!** Each week offers hands-on, real world, active STEAM activities for ages 9-17 years old. Our Summer STEAM Camp will be hosted at the state-of-the-art Lewis University where your child will soar to new heights!

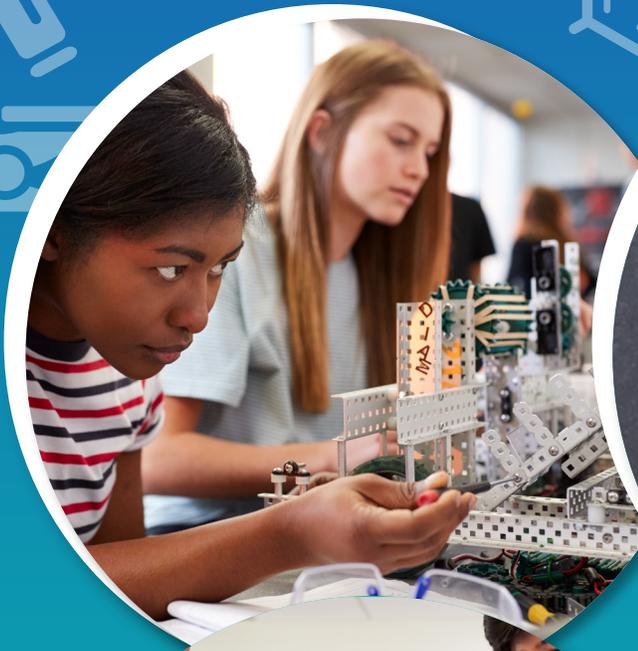


Summer STEAM Camp is led by University of St. Francis Chemistry Adjunct Professor Dr. Natalie Coleman. As a former District Administrator for Science and Social Studies and Illinois State Science Assessment Writer, Dr. Coleman leverages her experience as a teacher, scientist, and curriculum developer to immerse students in a 10-week STEAM (science, technology, engineering, art, and mathematics) program.



REGISTER TODAY





PLAY. EXPERIENCE. LEARN.

“Play is often talked about as if it were a relief from serious learning. But for children play is serious learning. Play is really the work of childhood.”
- Mr. Rogers

Choose from 10 unique STEAM WEEKLY TOPICS!

WEEK #1

STEM Fitness & Food Science

Exploring nutrition, food science, and fitness students will experience the relationship between foods and its effect on health. Your child will learn to consider chemical, biological, and physical properties of food in a fun environment.



WEEK #2

Science Behind Sports

This camp experience combines scientific learning and sports to help students develop critical thinking, collaboration, and creative problem-solving skills that can be applied throughout their lives, future occupations, and real-life everyday situations.



WEEK #3

Game Development & Design

Unlocking brilliance and creativity this experience will build strengths in beginner students and support increasing proficiency levels. Students will learn how gaming systems work and move from consumers to designers of games.



WEEK #4

Coding and Robotics

It is the ultimate learning experience for students with an interest in tech and creative makers. Students will learn how to build robots and make the move through coding programs they create! This experience reinforces confidence, teamwork, writing, design, and mathematics. Combined with some of the greatest Thought Leaders, this summer experience will be exhilarating.



WEEK #5

Engineering Lab

Explore engineering through a summer course designed for motivated students with an aptitude toward math and science. Curiosities are fostered as students learn to think and problem-solve like engineers. Students' complete lab activities in civil, chemical, electrical, and mechanical engineering. Interacting with professional engineers will add to this enriching experience.



WEEK #6 Space Camp

Unforgettable experiences for students that love science and space exploration will take explorers on travels across the universe. Telescope observations, rocketry, and planetary and solar science will deepen student's understanding of science and space exploration.



WEEK #7 Investing & Entrepreneurship

Discover the secrets concerning money, personal financial, investing and decision making. Students will learn how to get the most out of their money and discover great financial careers. This experience will include visits from financial institution professionals, stock trading and opportunities for students to build their own businesses.



WEEK #8 Forensics & Medicine

Hands-on experiences will increase interest in biological sciences and medicine. Paired with Lewis University student mentors, camp attendees will have the opportunity to explore forensics and medicine in a laboratory setting.



WEEK #9 Art & Museum Camp

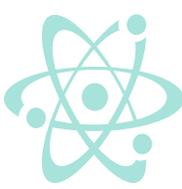
Dive into the A in STEAM this week! By creating, analyzing, and discovering great art, participants will learn about how the A in STEAM provides an opportunity for students to tap into their creative side, honing their skills in drawing, painting, and design. A trip to the local glass blowing studio completes this artistic week!



WEEK #10 Movie Make-up & Costume Design

Stage make-up, costume design, colored fire, glow in the dark paint! These are just a few of the activities students will be able to participate in as they step into the world of STEAM in Hollywood! This week's experience is complete with a visit from a real-world makeup artist!





PARENT AND EDUCATOR Testimonials

“The experience was excellent! The girls had a good time!”
-Girl Scouts Troop Leader



“The work After the Peanut is doing is phenomenal.”
- Partner



“My son is having a great time and enjoying the personal approach to learning.”
-Summer STEAM Camp Parent



Innovative Educator
TEDEd

Educator of the Year Award
National Hook Up of Black Women

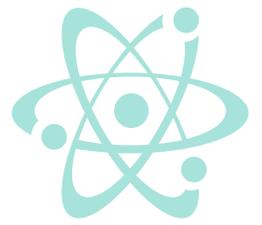
Women in STEM Award
CKL Engineering

Hometown Hero Award
Generation Dance





Frequently Asked QUESTIONS



1. What is the cost for one week of Summer STEAM Camp?

Summer STEAM Camp tuition is \$299 per session/week. Session enrollment requires a non-refundable deposit of \$50 to secure student placement. Camp tuition can be paid either in full at time of registration or through an automatic debit payment plan option. If camp fees are not paid in full two weeks prior to the session, students will lose their spot in Summer STEAM Camp.

2. Is financial assistance offered for Summer STEAM Camp?

After the Peanut aims to make programs accessible to all students. Summer STEAM Camp Financial Assistance is available to students from Title I Schools, families with multiple students attending Summer STEAM Camp and those experiencing financial difficulties. Financial assistance requests can be submitted via email to info@AfterThePeanut.com. Please submit financial aid requests as soon as possible, as they are reviewed and issued based on availability.

3. Are meals provided?

Students are required to bring their own lunch and two snacks to Summer STEAM Camp each day. Lunches will not be refrigerated but will be stored in an air-conditioned facility. Water stations are located all over campus, and we encourage students to refill their water bottle, drink water and stay hydrated throughout the day.

4. What are Summer STEAM Camp hours?

Summer STEAM Camp operates Monday- Friday from 9:00 am - 4:00 pm. Before-Camp Care and After-Camp Care is available for \$10/per hour.

5. Where is Summer STEAM Camp located?

Summer STEAM Camp is located on the Campus of Lewis University. The address is One University Parkway, Romeoville, IL 60446-2200.





6. How do I enroll my student in Summer STEAM Camp?

Online registration for Summer STEAM Camp begins in March. We encourage you to explore experience options with your student, plan for weeks of endless fun, and register online quickly and easily starting at Summer STEAM Camp.

Registrations are processed on a first-come first-served basis. All enrollments are subject to space availability. A wait list for each session will be established if needed and registrants will be notified if they select a session in which capacity has been reached. If After the Peanut does not receive confirmation within 24 hours, the Summer STEAM Camp staff will move to the next person on the waitlist.

An email confirmation will be sent within 72 hours of receipt of a completed registration form to confirm registration details. By confirmation of registration, After the Peanut has reserved a space for your student in the selected sessions. If your confirmation is not within four days of registration, please contact Summer STEAM Camp at info@AfterThePeanut.com.



7. What are the COVID-19 Protocols?



The top priority for After the Peanut is the health and safety of our students, staff, and their families. Summer STEAM Camp will operate in accordance with public health guidelines, the CDC, and Lewis University.

We will sanitize, disinfect, distance, wear masks, and maintain small groups as guidelines dictate to best ensure the health and well-being of our students, staff, and their families. Students will have access to hand sanitizer stations throughout the day and groups will have a maximum of 10 students. A health history form must be submitted (online) prior to the start of Summer STEAM Camp. Any changes to the information will require submission of an updated health history form.



8. Is transportation provided?

After the Peanut does not provide transportation for Summer STEAM Camp.

9. What time does carpool start and end?

Morning carpool is from 8:30 am – 8:50 am. Carpool ends promptly at 8:50 am to allow for sessions to begin promptly. Afternoon carpool runs from 4:00 pm – 4:30 pm.



10. What should my student bring to camp each day?

All campers should wear comfortable clothes including sneakers. All clothing and additional items should be clearly labeled with the camper's first and last name. Unless otherwise specified your student will need the following daily:

- Mask
- Water Bottle
- Backpack
- Sunscreen
- Non-perishable lunch and two snacks (refrigeration is not available)
- Sneakers - Please no open-toed shoes, flip-flops, or Crocs
- Swimsuit and towel (on pool days)



11. What is the refund and cancellation policy?

In accepting your online registration, After the Peanut reserves a place for your child and hires staff according to registrations and deposits paid. Therefore, no refunds or credits will be given two weeks prior to your session start date. The refund and cancellation policy also applies toward fees paid for Before-Camp Care and After-Camp Care.

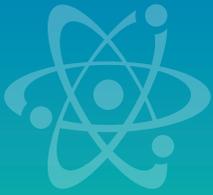
Cancellation requests must be submitted in writing to info@AfterThePeanut.com. Please allow 4-6 weeks for a refund request to be completed.



After the Peanut reserves the right to cancel any session due to insufficient enrollment. Should this occur, Summer STEAM Camp staff will make every effort to accommodate registered students. If an alternate is not available, a full refund will be issued.

If a student cohort has a positive COVID-19 case, the entire cohort will be required to quarantine for two weeks. As this is a cautionary step and After the Peanut will continue doing everything possible to prevent and limit transmission. Refunds will be given for tuition during a temporary group closure due to COVID-19.





Why We Love SUMMER STEAM CAMP



HANDS-ON SCIENCE

provides a new STEAM experience curated specifically for student's grade level. This means your child will remain excited about STEAM and Summer Camp!

SMALL CLASS

sizes ensure your child is safe and receives the attention they deserve. We are following CDC recommendations related to COVID-19. Class sizes are limited, enroll early to ensure your child is included.



TRAINED INSTRUCTORS

ensure your child's STEAM experience is guided by enthusiastic, caring, and knowledgeable staff.

SKILL BUILDING

encourages your child's natural curiosity and helps them build problem solving, communication, teamwork, and decision-making skills.



CHALLENGING AND ENGAGING

real-life experiences at Lewis University allow students to learn from professionals in STEAM Careers each week.





Your fun summer *STARTS HERE.*

Innovative and forward-thinking STEAM



Learn more.
Afterthepeanut.com/camp



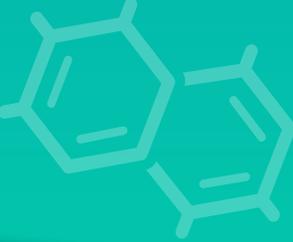
Follow us.
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Contact us.



1-800-955-6816



Register Today: afterthepeanut.com/camp

SPACE IS LIMITED!