



# Central High School's FOUNTAIN CITY STEAM CAMP



\*\*SPACE\*\*

*Jump start your student's love of math, science, and the arts with our 2nd annual camp!*

Come and explore science, technology, engineering, math, and the arts in a super fun hands-on experience you'll never forget. ***Ignite that spark in your child for 21st century problem solving and teamwork skills.***

**June 17-21, 2019**

**8:30-12:30 M-F**

Rising 4th – rising 7th grade

**Camp hosted by  
Central High School**

Camp phone number: 865-689-1400

**Daily Schedule at a Glance**

- Whole group session to open and close each day.
- Sessions planned by Central High School teachers.
- Four thirty minute sessions led by local elementary, middle, and high school teachers.
- Central High School students serve as camp counselors and teaching assistants.
- Snack provided.

***Sessions will include hands-on, high interest, experiential demonstrations, lab and arts activities. The week ends with a culminating performance by our campers!***

**CENTRAL PROUD.**

**FOUNTAIN CITY STRONG.**

[HTTP://WWW.KNOXSCHOOLS.ORG/CENTRALHS](http://www.knoxschools.org/centralhs)

Sponsored by the CHS Education Foundation



*"The Knox County Board of Education and the Knox County Schools do not sponsor or endorse this advertisement or solicitation."*

Questions? Please contact:

Debbie Sayers, Assistant Principal  
Email: [debbie.sayers@knoxschools.org](mailto:debbie.sayers@knoxschools.org)  
Phone: 865-689-0828 (Central High)

Leslie Sayers, 5th grade teacher  
Email: [leslie.sayers@knoxschools.org](mailto:leslie.sayers@knoxschools.org)  
Phone: 865-594-1277 (Belle Morris)



Check out Fountain City STEAM Camp on Facebook for pictures and videos from our previous camps. Like us for updates!



## What will your camper do?

**Science**—Learn about biology, chemistry, and physics! Are scientific principles and laws the same in space? How big is our solar system really? How do rockets work? What is a black hole? What are constellations?

**Technology**—Coding is cool and tech ethics are terrific. Love iPads? We do too! Computers? Calculators? We have it all! Find out how computers can be used to help us learn about space.

**Engineering**—Make stuff, break stuff, and take stuff apart. Find out how engineering helps us learn more about space! Imagine, design, revise, and create!

**The Arts**—How have artists represented space over the years? What does music sound like in space? How do the visual arts help us appreciate and understand things that are so far away? Learn about art, music, and theatre!

**Math**—Do you go nuts for numbers? Ever wonder how we use math in space and how can it help us study space? Prepare to get your nerd on and enjoy mind-moving math!

*Don't let summer pass you by without the chance to see how cool science, technology, engineering, math, and the arts really are!*

Child's Name \_\_\_\_\_

Child's School \_\_\_\_\_

Grade of student in fall \_\_\_\_\_

Parent/ guardian name \_\_\_\_\_

Address \_\_\_\_\_

Daytime Phone \_\_\_\_\_

Emergency contact name \_\_\_\_\_

Emergency contact number \_\_\_\_\_

Please list any allergies we should know about :

T-shirt Size (circle): YS, YM, YL, AS, AM, AL, AXL, AXXL

I give my child, \_\_\_\_\_ permission to enroll in the Fountain City STEAM Camp and to be photographed, videotaped, and/or interviewed for media coverage of the event. I also understand that students will be participating in age-appropriate lab and arts activities and are expected to follow lab and visual and performing arts safety measures and expectations which will be in place.

Parent/ Guardian (printed) \_\_\_\_\_

Parent/ Guardian (signed) \_\_\_\_\_

**Make checks payable to: Fountain City STEAM Camp**

**Return this form and payment to: Glenda Keith**

**5321 Jacksboro Pike**

**Knoxville, TN 37918**

\$125 per child for the week

(\$100 for second child)

**REGISTRATION CLOSES MAY 31**