

ROBOTICS

Student creativity and imagination is brought to life as they learn how to build and program a LEGO® EV3 robot by utilizing award-winning software.

Instructor:

Angel Johnson



Dates:

Rising 3rd – 4th Grade

Monday, July 10th – Friday, July 14th

Rising 5th – 6th Grade

Monday, July 24th – Friday, July 28th

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“Innovation Camps have given my child confidence. Prior to camp she was very quiet and shy. She would not speak in front of people or try something she didn’t know how to do. After camp, she became confident because she had learned strategies to overcome when she failed. With those strategies, she took off academically and socially the next school year.”

- Dawn Barger,
Parent

Apply Today!

Register online:
NCCET.APPSTATE.EDU

LOCATION:

N.C. Center for Engineering Technologies
1990 Main Ave. SE Hickory, NC 28602

TIME:

8:30 a.m. – 4:00 p.m. daily (M-F)

COST:

\$400 per camper

Early Bird Discount...\$350 per camper
if you register by **Monday, March 20th**!

Cost includes class instruction, program materials, snacks, and a t-shirt.
(Campers must bring their own lunches to camp)

SCHOLARSHIPS:

Due to the generous support of local corporations, a limited number of partial scholarships are available.
(proof of need is required)

APPLY TODAY:

In an effort to enhance the learning experience, camp/class sizes have been reduced. Space is limited and camps will fill up quickly. Registration opens on Thursday, January 5, 2023. Applications must be completed and submitted online at:

nccet.appstate.edu

(Innovation Camps 2023)

REGISTRATION DEADLINE:

Wednesday, May 31, 2023

QUESTIONS:

Call: **(828) 328-6183**

Email: nccetcamp@appstate.edu



Design...
Build...
Create...
Innovate!

Summer learning opportunities
in S.T.E.M. related disciplines for
rising 1st – 9th grade students.

If you are looking for a great way to engage your student in new and exciting experiences this summer then register for one of our
2023 Innovation Camps!

Presented by:



Appalachian
STATE UNIVERSITY.

In partnership with:



ENGINEERING PIONEERS

This camp is for younger children, introducing them to STEM concepts during the formative years of their educational journey. Tailor made for younger students this camp is educational, hands-on and FUN!

Instructor:
Jenna Harris



Dates:
Rising 1st – 2nd Grade
Monday, June 12th – Friday, June 16th

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FUTURE ENGINEERS

Students imagine, collaborate, explore and create, all while learning age appropriate STEM skills that will challenge them and help them in school and beyond.

Instructor:
Heather Canipe



Dates:
Rising 3rd – 4th Grade
Monday, June 12th – Friday, June 16th

Rising 5th – 6th Grade
Monday, June 19th – Friday, June 23rd

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“Engineering Camp is great and you do things you never thought you’d be able to. It’s kind of hard, but you figure out how to do it and make it better. It is super fun and the teachers are nice. My favorite part is all of it!”

- Ava Gary,
Future Engineers Camper



CODING

Students set forth on a journey of ingenuity and inspiration as they learn basic coding principles used to create webpages, games and much more. Campers will put what they learn to practical use as they work together to solve “real-world” situations.

Instructor:
Karen Brown



Dates:
Rising 5th – 6th Grade
Monday, June 19th – Friday, June 23rd

Rising 7th – 9th Grade
Monday, June 26th – Friday, June 30th

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