



Details

The residential camp is for students who will be entering grades 9, 10, 11, or 12 in the fall of 2019. Choose from:

Option 1 • June 16–20: \$425

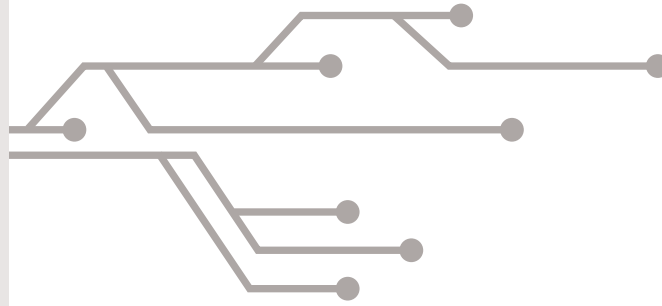
Option 2 • June 16–22: \$600
(increased cost covers two additional days)

Camp cost includes all activities, food, and lodging.

Interested?

Don't wait to apply! Space is limited! Apply online at sice.indiana.edu/summercamp.

Following admission to the camp, you will be sent an acceptance packet with forms that must be returned along with full payment to complete your registration. Partial, need-based camperships may be available for those who qualify.



For additional information, contact:
siceugrd+recruiting@indiana.edu



INDIANA UNIVERSITY
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COMPUTING, AND ENGINEERING**

sice.indiana.edu/summercamp



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COMPUTING, AND ENGINEERING**

SUMMER CAMP

Design. Build. Code.
Explore the Possibilities.



June 2019
Bloomington, IN



About

The School of Informatics, Computing, and Engineering at Indiana University is hosting its 13th annual high school summer camp in June 2019 on the beautiful Bloomington campus.

Option 1 • June 16–20

Gain exposure to the world of technology and how it is used in problem-solving and potential careers. Use a variety of applications including Arduino, Raspberry Pi, and eTextiles, and develop projects using advanced prototyping tools such as 3D printers and laser cutters. Enjoy visits to the IU outdoor pool and student union bowling alley.

Option 2 • June 16–22

Stick around for two more days! In addition to everything in Option 1, this extended option includes advanced project-based work and campus tours.



Staff

Camp staff consists of IU faculty, staff, and current students. Campers and counselors stay in one of IU's 17 residence halls, ensuring around-the-clock supervision for the safety of all participants.



Gain Experience

Students work on real problems and learn by doing. Faculty and student counselors teach and work alongside camp participants to:

- Explore career options and inspire students to complete their work toward a technical degree
- Enhance each student's technical skills, build confidence in their abilities, and better prepare them for studying technology
- Connect participants and build relationships with a diverse group of students, faculty, and staff who share similar passions
- Give students an inside look at IU's unique environment, community, and culture