

2024 Summer Camp Scholarship Offerings



Inspiring Future Generations of Technical Talent

Apply for a scholarship at any of these camps, click the links to know more about the camps

Discover Engineering Camp

A week-long, residential camp for rising freshmen and sophomores with a strong interest in math and science. This is a great way to gain a better understanding of engineering in general, as well as an increased understanding of the wide range of careers and areas of study available for engineers. [click here](#)

Location: University of Illinois-Urbana
Ages: 9-10th grades
Date(s): TBD

Exploring Your Options Camp

Exploring Your Options is a week-long, residential program that introduces rising juniors and seniors to the varied disciplines of engineering. [click here](#)

Location: University of Illinois-Urbana
Ages: 11-12th grades
Date(s): TBD

WYSE Summer Camps

A wide range of camp offerings introducing all types of engineering disciplines. See their website for more specific details on the types of camps and dates being offered. [click here](#)

Location: University of Illinois-Urbana
Age: 9-12th grades
Date(s): TBD

**School of
Engineering Summer
Camp**

This is a camp that will introduce various engineering disciplines, computer science and construction management to high-school students through a set of activities that are fun, challenging, and thought-provoking. [click here](#)

Location: Southern Illinois University- Edwardsville	Ages: 9-12 th grades	Date(s): June 3-7 & June 10-14
---	---------------------------------	-----------------------------------

iD Tech Camps

Our flagship weeklong, co-ed experience offers courses for every interest in a well-balanced, fun environment. Camps including Artificial Intelligence, Machine Learning, Programming, Robotics, and 3D Modeling & 3D Printing. [click here](#)

Location: Lake Forest College	Ages: 10-12 th grades	Date(s): Weekly camps June - July
-------------------------------------	----------------------------------	--------------------------------------
