

# 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 STEM

Wondering which careers in science, technology, engineering, or mathematics (STEM) will allow you to discover your passions and assure you of an exciting job almost anywhere in the world? Join a week-long summer day camp that offers a hands-on introduction to STEM opportunities. [click here](#)

Location: University of Minnesota  
Ages: 11-12<sup>th</sup> grades  
Date(s): TBD

### Girls Inc. Eureka

Eureka! is a five-year summer and school year program for girls focused on science, technology, engineering, and mathematics. Eureka! builds sisterhood with girls from all over the Twin Cities, exploring their career interests and dreams while supporting them through high school graduation and preparing them for the next step in their post-secondary education. [click here](#)

Location: University of Minnesota  
Ages: 9<sup>th</sup> grades  
Date(s): TBD

### Summer Computer Academy

This week-long day camp teaches the foundations of computer programming using Python. Participants will work in a computer lab to develop programs for small robots, image processing, and other applications. In addition, there are a variety of career planning and discovery activities. [click here](#)

Location: University of Minnesota  
Ages: 9-12<sup>th</sup> grades  
Date(s): TBD

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## Machine Learning

The machine learning and artificial intelligence workshop aims to engage high school students in the exciting and growing field of machine learning. This is a unique opportunity to connect with other high school students who share the same interests, and learn cool programming and math techniques that make a difference in the world. All this news about Facebook and privacy? Jail sentences suggested by algorithms? That is all about machine learning -- and you need to understand what they're talking about to join the conversation! [click here](#)

Location:  
University of  
Minnesota

Ages: 11-12<sup>th</sup> grades

Date(s): TBD

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