

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

Engineering Future Leaders Camp

Engineering Future Leaders Camp is a summer program for aspiring people in STEM. During our week-long session, participants will learn through talks with professors and current engineering students, activities with leaders in the industry, and other team-based, and hands-on programming that is designed to expose and encourage young people to pursue an interest in STEM. [click here](#)

Location: University of Wisconsin - Madison
Ages: 9-12th grades
Date(s): August 5-9

ProCSI-H 2024

ProCSI-H (pronounced “proxy-H”, from Promoting the Computational Science Initiative for high schoolers) is a summer residential program on the UW-Madison campus. [click here](#)

Location: University of Wisconsin - Madison
Ages: 10-12th grades
Date(s): July 14-19 & July 21-26

Engineering Summer Program

Students will spend the week rotating through half-day programs to learn about each of MSOE's engineering majors and determine which interests them the most. Two majors will be introduced each day through hands-on curriculum. Majors include construction management, and architectural, biomedical, biomolecular, civil, computer, electrical, mechanical, and software engineering. [click here](#)

Location: University of Wisconsin - Madison	Ages: 11-12 th grades	Date(s): July 13-August 2
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Women in Engineering

This week-long residential camp will give girls an opportunity to explore 10 different engineering disciplines including computer science, architectural, biomedical, biomolecular, civil, computer, electrical, industrial, mechanical and software engineering. [click here](#)

Location: Milwaukee School of Engineering	Age: 10-12 th grades	Date(s): June 23-28
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Explore Summer Program

Students will spend the week rotating through half-day programs to learn about each of MSOE's engineering majors and determine which interests them the most. Two majors will be introduced each day through hands-on curriculum. Majors include construction management, and architectural, biomedical, biomolecular, civil, computer, electrical, mechanical, and software engineering. [click here](#)

Location: Milwaukee School of Engineering	Ages: 10-12 th grades	Date(s): June 23-28 & July 28-Aug 2
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