Have fun, learn new skills and make new friends.

READY TO EXPLORE A FUTURE CAREER?

Adventurer?
Cyber guru?
Space explorer?

No matter what your interest, we have a program for you.

LEARN MORE SUMMER.MST.EDU

AEROSPACE CAMP
July 14-16, 2020
Rising fifth- through eighth-grades
Three days of action-packed adventure into the world of space flight and aeronautics.

ART OF SCIENCE
July 26-30, 2020
Rising ninth- through eleventh-grades
Do you like art AND science? Explore the flora and fauna of the Ozarks through photography, writing and multimedia art.

CAMP INVENTION
July 20-24, 2020
Rising first- through sixth-grades
A day camp where future Miners can dig into science with fun, hands-on activities.

CYBERMINER CAMP
June 14-18, 2020
Rising eleventh- through twelfth-grades
Are you a computing guru? Find out through hands-on activities into coding, robotics and artificial intelligence.

EXPLOSIVES CAMP*
June 7-12 & June 14-19, 2020
Rising eleventh- through twelfth-grades (age 16+)
Fire in the hole! Experience our one-of-a-kind explosives camp.

FORMULA SAE ELECTRIC CAR
July 19-23, 2020
Rising tenth- through twelfth-grades
Get in gear! Design and model an Electric Formula SAE car.

GIRLS SAVE THE PLANET
June 7-11, 2020
Rising eighth- through tenth-grade girls
Dive into water quality and public health issues, learn about energy and gain a better understanding of resources and sustainability through the 21st century.

JACKLING INTRODUCTION TO ENGINEERING
June 21-25 & July 5-9, 2020
Rising tenth- through twelfth-grades
You’ll discover how engineers use their knowledge to turn ideas into reality at this interactive camp.

MATERIALS CAMP*
July 19-24, 2020
Rising eleventh- through twelfth-grades
From advanced composites to nano-particles, materials are all around us. Learn how engineers and scientists turn materials into things we use every day.

NUCLEAR ENGINEERING CAMP
June 14-19, 2020
Rising eleventh- through twelfth-grades
Explore the power of the atom, and great career opportunities, during this weeklong camp.

ROBOTICS CAMP
June 2-4, 2020
Rising seventh- through tenth-grades
Robots have moved beyond the realm of science fiction. Now you, too, can design your own robot – and learn programming techniques – in this hands-on camp.

SOLAR ARCHITECTURE AND GREEN ENGINEERING
May 31 - June 4, 2020
Rising tenth- through eleventh-grades
You’ll get a behind the scenes look at designing solar homes, tour S&T’s Solar and Eco villages and explore the university’s geothermal systems.

SPACE – THE FINAL FRONTIER
July 12-16, 2020
Rising tenth- through twelfth-grades
Learn how engineers design and build satellites and experience the thrill of launching a microsatellite 100,000 feet in the air.

*These camps require an application and often fill quickly. Apply early!

STAY UPDATED
Join our mailing list to stay updated on important information, such as new camp offerings, registration deadlines, and more.
Online at summer.mst.edu