Advanced Space Academy explores college and career preparation through an immersive experience in science, technology, engineering, and math. Trainees undergo a variety of astronaut training exercises, engineering challenges, and team-building activities, all culminating in an extended duration simulated space mission.

Activities Include:

- High / Low Ropes Course
- NASA Simulators
- Russian Language Lessons
- Scuba Diving
- Fighter Jet Simulators
- Advanced Rocketry
- Meeting NASA Engineers
- Land, Air, and Sea Robotics Training
- STEM Challenges
- Simulated Space Mission
- International Space

Grades: 10th—12th graders as of January 1, 2023

Dates: January 21—27, 2023

Location: US Space and Rocket Center in Huntsville, Alabama

Cost: $1,650.00 / youth (Deposit of $825.00 is due by October 1, 2022)

Lodging: Youth will stay at a hotel in Milwaukee, WI the first night. During the rest of the program youth will stay in the Space Camp dormitory.

Meals: All meals will be included in the price.

Transportation: Youth will fly to and from Space Camp from Mitchell Airport in Milwaukee, WI

Registration: July 1-31, 2022 through 4-HOnline. Registration is on a first come., first serve basis. There are only 32 spots available.

More information: Contact Joshua Goede at 608-269-8722 or joshua.goede@wisc.edu