

2023 Wisconsin 4-H Advanced Space Academy

**Registration
Opens
July 1**

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



UW-MADISON EXTENSION



University of Wisconsin, U.S. Department of Agriculture and Wisconsin counties cooperating. An EEO/AA employer, Extension provides equal opportunities in employment and programming, including Title VI, Title IX and American with Disabilities (ADA) requirements.

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.



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