

# 2024 ASA Internship Program

## Are You Interested in Aerospace?

The Aerospace States Association (ASA) is hosting its **2024 Summer Aerospace Internship** for high school and college students interested in pursuing careers in the aerospace industry.

The 2024 ASA Internship Program will include a one week of virtual engagement and one week of in-person experience in either Alabama or Colorado. The hybrid nature of this program gives students ample time to experience what it's like to work in various areas of the aerospace industry. Students will spend time at several partner facilities where they will have a chance to meet the best and the brightest in the aerospace industry, participate in hands-on activities, and get an exclusive behind-the-scenes look at what each company does and some of the exciting projects they are working on!

## Application Details

Students will be requested to provide a brief biography of their background and career aspirations. Selection will be based on interest and availability.

### Eligibility Requirements:

- U.S. Person
- High School or College student as of Spring 2024
- Interested in Science, Technology, Engineering, or Mathematics Careers or any field in the aerospace industry

Locations	2024 Dates
Virtual	June 10 – 14
AL In Person – North Alabama	July 15 – 19
CO In Person – Denver, CO	July 29 – Aug 4

[Apply Here](https://sscgr.wufoo.com/forms/pdap75q09jmb0c/)

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## Check out our amazing program partners!

100 Year Starship  
Advanced Space  
Aerospace Industry and Planetary Science  
Aerospace States Association  
AIAA  
Alabama Robotic Technology Park  
Astroscale  
Auburn University Research & Innovation  
Ball Aerospace  
Boeing/Jeppesen  
Buckley Space Force Base  
Catalyst Campus  
Citizens for Space Exploration

Colorado Air and Spaceport  
Colorado Department of Transportation  
Colorado Space Business Roundtable  
Colorado Space Coalition  
Colorado State University – SPUR Campus  
Jacobs  
Lockheed Martin Space  
Metropolitan State University - Denver  
NASA  
Northrop Grumman  
Office of Lt. Governor Primavera  
Red Canyon Software & Engineering

Redstone Arsenal  
SEAKR Engineering  
Sierra Space  
Space Foundation  
The 3D Printing Store  
UAH Invention to Innovation Center  
United Launch Alliance  
United States Air Force  
US Space Command  
US Space & Rocket Center  
University of Alabama - Huntsville  
University of Colorado – Boulder



**Additional Questions?**  
Contact Chad Vorthmann!

[chad.a.vorthmann@lmco.com](mailto:chad.a.vorthmann@lmco.com)

