



Kickstart your STEM career with
Washington Aerospace Scholars!

A two-part program for high school juniors focused on the history and future exploration of space by NASA and topics in Earth and Space Science.

Phase One

Online distance learning course designed in partnership with NASA and the University of Washington, which provides students the opportunity to earn five UW college credits.

Phase Two

A multi-day residency experience where students work with STEM professionals, NASA scientists, university students and STEM educators.

In addition to exposure to NASA and Earth Space Science curriculum, WAS provides interaction with STEM industry professionals, hands-on engineering activities, and a national alumni network which tracks student progress from high school until after college graduation. WAS alumni are also provided exclusive opportunities for internships and college scholarships.

Applications are due October 17, 2021.

Learn more and apply at museumofflight.org/WAS!

Washington Aerospace Scholars is made possible through financial support from NASA, The Boeing Company, Aerojet Rocketdyne Foundation, The Museum of Flight and individual donors. In addition, we thank Washington NASA Space Grant Consortium for their continued in-kind support.

DETAILS TO KNOW:

PHASE ONE - October 2021 thru March 2022

PHASE TWO - August 2022

Requirements:

- High school junior in Fall 2021
- Resident of Washington State

QUESTIONS?

Email: WAS@museumofflight.org

**JOIN US FOR
AN INFO NIGHT!**

**Tuesday, October 5
at 6:30 p.m. via Zoom**

Students, families and
teachers are welcome!

**You may also RSVP for Info Night
at museumofflight.org/WAS**

WASHINGTON AEROSPACE SCHOLARS

THE MUSEUM OF FLIGHT Boeing Academy for STEM Learning

find your destination!

museumofflight.org/WAS