

Homeschool Days

Explore decades of aerospace history and aviation innovation around every corner during our homeschool days throughout the school year. Evergreen Aviation & Space Museum hosts monthly half-day programs that consist of content instructions with hands-on applications that align with Oregon State Standards.

2021-2022 SCHEDULE

SESSION TIMES:

Fridays
9am - 12pm

CHECK-IN 8:45am
@ Space Museum

PRICING

REGULAR

Students: \$25

(per session)

Multiple Homeschool
Days: \$18

Must sign up for more
than one class per
student

MEMBERS

Students: \$15

(per session)

CHAPERONES

Free

Class size is limited to
25 students.

All dates/prices subject to
change without prior notice.

Biomimicry: October 15 (Grades 2nd - 5th), October 22 (Grades 6th - 8th)

It's a bird, it's a plane, it's biomimicry! Compare and contrast different aircraft designs up close by connecting them to flying creatures native to Oregon.

The Space Garden: November 12 (Grades 2nd - 5th), November 19 (Grades 6th - 8th)

Dig your hands into the Evergreen Museum space garden to investigate how plants grow in space and why they are so important to space travel and Earth.

The Science of Flight: December 3 (Grades 2nd - 5th), December 10 (Grades 6th - 8th)

By applying the four forces of flight and using teamwork, young aviators will engineer their own gliders while drawing inspiration from aircraft all around them.

Paper Rockets: January 14 (Grades 2nd - 5th), January 21 (Grades 6th - 8th)

Under the shadow of the Titan II, students will have a blast when they build and launch their own rocket!

Aircraft Technologies: February 11 (Grades 2nd - 5th), February 18 (Grades 6th - 8th)

Students can discover a new side of aviation, from espionage to environmental, by flying various aircraft in the Flight Simulator Lab.

Impacts of Aviation: March 11 (Grades 2nd - 5th), March 18 (Grades 6th - 8th)

The history of aviation and its impact on society is put into context when students dive into important flight milestones by engaging in our exhibits.

Living and Working in Space: April 8 (Grades 2nd - 5th), April 15 (Grades 6th - 8th)

Students will learn about the Space Race through human stories and interacting with space artifacts while discovering how it impacts current space exploration.

Constellation Station: May 13 (Grades 2nd - 5th), May 20 (Grades 6th - 8th)

Young explorers can discover the stories of the sky in the constellation exhibit and make their own Solar System scale.

HOMESCHOOL DAYS REGISTRATION FORM

Class size limited to 25 students. Sign-ups are based on a first-come, first-served basis.

FAMILY INFORMATION

Parents' Names: _____

Childrens' Names/Ages/Grade Levels: _____

Street Address: _____

City _____ State _____ Zip _____

Home Phone: _____ Cell Phone: _____

Email Address: _____

Museum Membership Number: _____ Photo Release: (Initial) _____

I hereby authorize Evergreen Aviation & Space Museum to photograph/film my child as a participant of a Museum program for marketing/publicity and educational purposes. I understand that no compensation will be provided.

PRICING PER SESSION

Regular Per Student: \$25

Members Per Student: \$15

Chaperones: Free

TOPIC	DATE	# OF STUDENTS	# OF CHAPERONES	COST PER SESSION
Biomimicry	10/15__ 10/22__	_____	_____	_____
The Space Garden	11/12__ 11/19__	_____	_____	_____
The Science of Flight	12/3__ 12/10__	_____	_____	_____
Paper Rockets	1/14__ 1/21__	_____	_____	_____
Aircraft Technologies	2/11__ 2/18__	_____	_____	_____
Impacts of Aviation	3/11__ 3/18__	_____	_____	_____
Living & Working in Space	4/8__ 4/15__	_____	_____	_____
Constellation Station	5/13__ 5/20__	_____	_____	_____
TOTAL COST PER SESSION				_____

SUBMIT COMPLETED FORM:

Mail: Evergreen Aviation & Space Museum ATTN: Education department
500 NE Capt. Michael King Smith Way, McMinnville OR 97128

Email: Education@evergreenmuseum.org

Dropoff: At the admission desk in the aviation museum

If you have any questions, email us or call 503-434-4180

