

# Visit Registration Form

Date submitted: \_\_\_\_\_

Museum Contact: 500 NE Captain Michael Smith Way, McMinnville, OR 97128-Phone: 503.434.4180 Fax: 503.434.4188

## Contact Information

School/Organization  
 Grade level/# of  
 Students:

Teacher(s):

Phone:

Mobile:

E-mail address:

Mailing address:

## Admission Requested\*:

- 1 Museum: \$8 per student
- 1 Museum & IMAX: \$11 per student
- 2 Museums: \$15 per student
- 2 Museums & IMAX: \$17 per student



Fill out scholarship application and fax in: Find it at  
[http://sprucegoose.org/education/pdf/Grant\\_Assistance\\_App.pdf](http://sprucegoose.org/education/pdf/Grant_Assistance_App.pdf)

\*Teachers and bus drivers are free. Parent  
 Chaperones are same rates as above.

## Visit Information

Date of program

Time of Arrival:

Time of Departure

Current IMAX Movie Time (refer to times on): [http://www.sprucegoose.org/IMAX\\_info/schedule.html](http://www.sprucegoose.org/IMAX_info/schedule.html)

IMAX Requested:

# of students with sack  
 lunches

# of students  
 requesting box lunches

\*\$5 each. Includes sandwich, fruit, and water or milk. Sandwich options: Turkey, Ham, Roast Beef, PB&J. Orders must be received at least one week prior to your visit.

## Standards Aligned, History & S.T.E.M. Centered Museum Education Programs:

Location: Aviation Museum: Check program you are interested in:

1.) Tour/Activity: (K-12)

- History of Flight & Glider Activity (All Grade levels)
- WWII (All Grade Levels)
- Flight/Ground School (All Grade Levels)
- Docent Tour & Activity

2.) Workshops: Activities Determined by day schedule/group size:

- Navigation/Pre-flight Workshop (Grades 4-12)
- Balloons & Gliders Workshop (All grade levels)
- Invention Process Workshop (All grade levels)
- Aviation & Weather (Grades K-8)

Location: Space Museum: Check program you are interested in:

1.) Tour/Activity: (K-12)

- Space Exploration Timeline Tour & X-38 Activity: (All Grade Levels)
- Living in Space (All Grade Levels)
- Moon Adventure (All Grade Levels)
- Titan II Simulation (Grades 5-12)
- Rockets & Newton's Laws of Motion (All Grade Levels)
- Our Solar System & Beyond (Grades K-5)
- Docent Tour & Activity

2.) Workshops: Activities Determined by day schedule/group size:

- Color and Light in the Universe (Grades 6-12)
- Biospheres (Grades 2-6)
- Engineering Design (Grades 4-12)



Coming Soon: Matter, Heat & Energy & Electricity & Magnetism

Specialty Programs: Check program you are interested in:

- ABC Book Club: Contact [erin.willison@sprucegoose.org](mailto:erin.willison@sprucegoose.org) for more information about this program.
- Outreach Education: Contact [james.pollnow@sprucegoose.org](mailto:james.pollnow@sprucegoose.org) for more information

about this program.

- Night Flights: \$53 per student
- Aviation
- Space
- P.A.C.E. (Partnering for an Accessible Camp Experience (P.A.C.E. Camp) Engineering Challenge Programs: 1 week camp: 5 full or half days: During school year or summer option: Lessons for youth ages 9-17. Contact: [matthew.vandixon@sprucegoose.org](mailto:matthew.vandixon@sprucegoose.org) for more information about this program.

**Filled Out By Museum Staff Only**

EMS Entered

By:

Reservation #

#

- Entered onto Education Spreadsheet
- Entered onto Master Calendar

**SCHEDULE:**

**Confirmation of Visit:**

Initial Contact with School/Organization

- Date: \_\_\_\_\_
- Responded
- Scheduled
- Sent Post-visit Evaluation

*First Contact*

*Date*

*2<sup>nd</sup> Contact*

*Date*

*Scheduled*

*Date*

