# **Event Add-Ons**



## **Physics Lab**

### Available with Turbine Hall rental

Discover the hair-raising effects of static electricity with the Van de Graff Generator and view some of the first phonographs ever made at the Physics Lab! The entire lab is filled with fun activities for all ages, including a bellows organ, plasma tube, harmonograph, a collection of early Edison lightbulbs and more! Physics Lab with Educator |\$450



### **Chemistry Lab**

#### Available with Turbine Hall rental

Discover the stuff that makes up the universe! Measure, mix, and experiment with concoctions that glow, fizz, change color, and more – with goggles of course! Guests will be guided by OMSI educators through handson experiments.

Chemistry Lab with Educator |\$450



### Life Lab

### Available with Natural Science Hall rental

Take a closer look and discover the ecosystems, adaptations, and more that fill our natural world full of surprises. Guests can interact with animals and insects under the supervision of an OMSI educator. Life Lab with Educator |\$450



# Paleontology Lab

#### Available with Natural Science Hall rental

Step into a working fossil preparation lab! Guests can handle fossil shells and bones and with an OMSI educator to interact with guests and conduct demos.

Life Lab with Educator |\$450



# **Event Add-Ons**

### **Planetarium Shows**

The planetarium offers a wide range of shows that you may choose for your guests, from star shows to laser light shows. Each show is approximately 25-45 minutes in length and includes a space science educator who will interact with guests and run each show. Planetarium Show | \$750 per show Capacity | Half Dome 120; Full Dome 185



### **USS Blueback Tours**

Tour the Navy's last active duty diesel-electric submarine! Guests will have open boat access, meaning they can enter and explore at their own pace. Submarine staff will be stationed throughout to answer questions, or give tours to interested guests. Submarine Tours | \$750 per hour Capacity | 125 people per hour



# **Rotating Natural Science Hall Exhibit**

Playing With Light | Available until January 6, 2025

Playing With Light will let your guests experiment while immersing themselves in the wonders of light and color. Manipulate 20,000 LEDs, shake your own hand, paint with light, bounce laser beams, freeze your shadow, and so much more in this playful exhibit. Playing With Light | \$3,000 Capacity | 130 people



### Ice Rink

Available November 23, 2024 – January 1, 2025
Lace up your skates and take to the rink this winter at
OMSI on a unique indoor synthetic ice rink. Experience
all the joys of ice skating together while comfortably
indoors in OMSI's Auditorium turned winter
wonderland. Ages 5 and above only. Participants must
sign a liability waiver before skating. Ice skating
supports available – no prior experience required!
Capacity | 15 people per 30 minutes
Ice Rink | \$750



# **Event Add-Ons**



### **Sound System**

The Upgraded Sound System includes 1 hour of Set Up Tech, JBL Sound System on stands, JBL 4-channel mixer, AV cable lot, and a podium available upon request.

Sound System | \$250



Uplights are a great way to create ambiance for your event! OMSI has 14 uplights that can be programmed to almost any color imaginable. *Uplights* | \$250



GUAC iPad self-service photo booth with ring light, ready-made photo templates, and black or custom OMSI backdrop. The photo booth includes unlimited virtual captures that guests can text or email to themselves or share to the live group gallery. Option to add printer for physical 2"x6" prints as well. OMSI will create a custom border and interface for your event.

Photobooth with Digital Copies | \$850 Photobooth with Printer | \$1,000

# **Bulk Parking**

OMSI offers pre-paid bulk parking if you'd like to provide parking for guests. We will provide you a unique code for guests to enter into their Parking Kitty app, webpage, or kiosks to validate.

All Day Parking | \$8 + fees per vehicle

Evening Parking | \$2 + fees per vehicle







