

With magnificent views of Lake Michigan and Chicago's skyline, the Adler is the perfect venue for your special day. Whether you're hosting an intimate dinner for 50 people or an elegant reception for 1,200, your guests will be inspired by all that the Adler has to offer. Our experienced catering and event teams will help you design the perfect backdrop for your party.

# Capacity Quick Reference



**ENTIRE BUILDING 1200** Cocktail Reception



DANIEL F. AND ADA L. RICE SOLARIUM

**475** Cocktail Reception **370** Seated Dinner

**320** Seated Dinner + Dance Floor



NANCY A. PETROVICH SKYLINE TERRACE AND SUNDIAL PLAZA

500 Cocktail Reception



**GRAINGER SKY THEATER** 

400 Cocktail Reception200 Seated Dinner195 Theater Seating



CLARK FAMILY WELCOME GALLERY

**150** Cocktail Reception **300** Cocktail Reception + Rainbow Lobby



**RAINBOW LOBBY** 

**150** Cocktail Reception **300** Cocktail Reception + Welcome Gallery



**GREEN ROOM** 

The green room provides a private and convenient space to get ready for your event



PETROVICH FAMILY OBSERVING GALLERY AND LAB

20 Cocktail Reception15 Seated Luncheon/Dinner







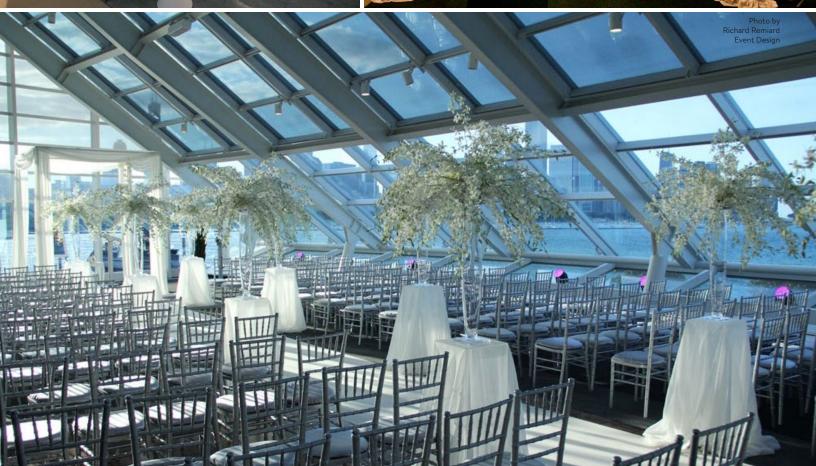






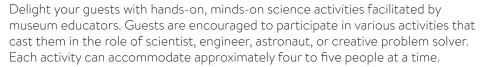






## Interactive Science Experiences

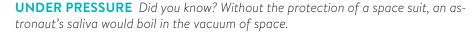




### \$500 PER ACTIVITY (DURATION: 2 HOURS)

**Booking Details:** Must be booked two months prior to event. Within two months will be based on staff availability. Maximum of 3 per event.





Space is a vacuum. Without a protective blanket of air, in space, everyday objects would begin to act strangely. An Adler Facilitator will assist you in designing and conducting a variety of experiments that will test what happens to various objects when put into a vacuum chamber.



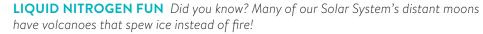
The Northern Lights are beautiful curtains of color brilliantly waving in the arctic sky. They result from massive storms that occur on the dynamic Sun, sending out massive amounts of charged particles across the Solar System. In this activity, an Adler Facilitator will collaborate with you to create your own experiments, to discover the origin of these breathtaking ribbons in the sky, and explore the science of how their colors are used by astronomers to discover mysteries all around the Universe



### HANDS-ON DEMONSTRATIONS

**DRY ICE-CAPADES** Did you know? Comets sublimate as they approach the Sun, creating tails that are more than 93,000,000 miles long.

Dry ice does not melt. Through a series of hands-on demonstrations, you will have the opportunity to play with changes in states of matter like trying to capture dry ice fog and make your own explosions.



Liquid nitrogen boils at -321°F. At this temperature, everyday objects act extremely weird. Through a series of demonstrations, you can explore how random objects like balloons, bananas and gummy bears act at the extreme temperatures found at the far outreaches of our Solar System. Watch a recreation of Neptune's Cryo-gyser!



**SCIENCE SOMMELIER** Put your minds to the test in a series of short science "magic tricks" that will challenge your scientific thinking. And don't worry—unlike magicians—our Science Sommeliers share the science behind their "tricks" so you can amaze and delight your friends! This activity can also be done table-side during dinner to enhance the dining experience.

# We look forward to celebrating with you!

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