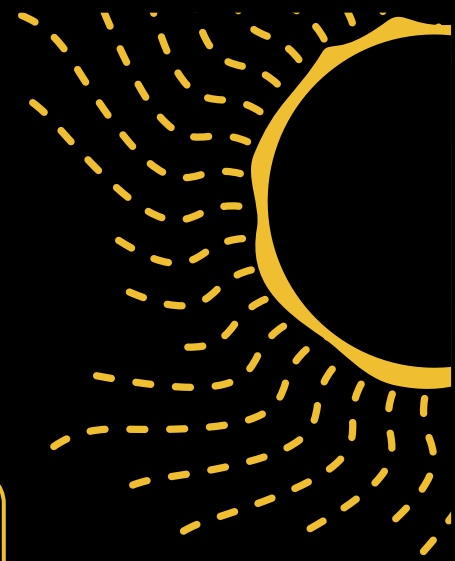




# solar eclipse

**Celebration** Saturday, October 14

Scan to learn more about today's schedule.



## Frost Planetarium Show Schedule:

12:00 p.m. – 6:00 p.m.

## Location:

Frost Science presents **"The Great American Eclipses of 2023 and 2024"**  
(15-minute showings, three shows per hour) *\*Show seating is first-come, first-served.*

**Level 1**  
Frost Planetarium

## Science Show Schedule:

## Location:

**Earth, Moon, and Sun: Oh My! – 11:00 a.m. & 3:30 p.m.**  
A special show all about the temperature extremes of space, featuring liquid nitrogen and fire.

**Level 1**  
Science Plaza Stage

**The Great Eclipse Update – 12:30 p.m. & 2:00 p.m.**  
An interactive live show in the style of SNL's Weekend Update.

**Level 1**  
Ocean Gallery Stage

## Eclipse Programming:

11:00 a.m. – 4:00 p.m.

## Location:

**Solar Telescope Viewing**  
Learn about solar telescopes and safely view the eclipse.

**Level 1**  
Science Plaza

**Space Station**  
Participate in a series of rotating space science activities.

**Level 1**  
Science Plaza

**Lunar Base Camp**  
Build a lunar base with the help of Frost Science educators.

**Levels 1 – 4**  
Roaming Locations

**DIY Eclipse Glasses**  
Make your own eclipse glasses to safely view the partial solar eclipse.

**Levels 1 – 4**  
Roaming Locations

**Sunspot Tracking**  
Learn how and why scientists observe and track sunspots, then help our team update our own sunspot tracker.

**Levels 1 – 4**  
Roaming Locations

## Partner Programming @ PAMM

11:00 a.m. - 3:00 p.m.

## Location:

**Space, Sculpture, and Silhouette**  
As part of PAMM Free Second Saturdays, explore how "art meets science" and enjoy a fun afternoon of artmaking and activities inspired by the eclipse.

**Level 1**  
Pérez Art Museum Miami