

Member Night

October 4, 2019

Nourish 513, Cup & Pint, Rookwood Ice Cream Parlor, Bean Sprouts, Coffee cart, our gift shops, all three museums, *Destination Moon: The Apollo 11 Mission*, *In the Audubon Tradition: Birds of a Feather* and OMNIMAX® are all open tonight.

Programming

OMNIMAX®

Apollo 11: First Steps Edition

5, 6, 7 and 9 p.m.

CUBA Journey to the Heart of the Caribbean

8 p.m.

***Destination Moon* and OMNIMAX®** films will be available at a Member combo price.

\$13.50 Member Adults

\$10.00 Member Children

Destination Moon: The Apollo 11 Mission

Enter from 5 p.m. to last entry 8 p.m.

Astronaut Academy

How do you train to become an astronaut? Do you have what it takes? Come try your hand at different activities as we learn about some of the skills astronauts have to master before they are ready to blast off! *Destination Moon: The Apollo 11 Mission* 5 to 8 p.m.

In the Audubon Tradition: Birds of a Feather

Enter from 5 p.m. to last entry 8 p.m.

Egg Matching Game

Would you recognize a hummingbird egg if you saw one? How about a wild Turkey egg? Use size and color to try your hand at matching bird eggs to the birds that hatch from them! In the *Audubon Tradition: Birds of a Feather* 5 to 8 p.m.

Nancy & David Wolf Holocaust & Humanity Center

\$7.50 Member Adults

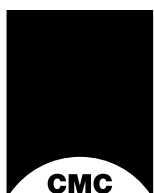
\$5.00 Member Children

Will be open from 5 to 8 p.m.

Rotunda

Public Programs – learn about all of our new options for Overnights, Totally Awesome Birthday Parties and Scout Programs.

Purchase tickets for Layers! MEMBER NIGHT EXCLUSIVE: Enjoy complimentary cake and learn more about the party of the year! Receive a FREE U.C. Bearcat with your ticket purchase while supplies last! 5 to 8 p.m.



Member Night

October 4, 2019 (continued)

I C in Cincinnati

I spy with my little eye: Our favorite famous hippo! A Reds' baseball bat! A dinosaur! Search through our model of Cincinnati each month to find hidden objects. *Cincinnati in Motion* from 5 to 8 p.m.

STEM Lab

Drop in and check out some hands-on STEM activities in the STEM lab from 5 to 8 p.m. (Enter from the Mezzanine)

Adapt to Thrive

How do true cave dwellers survive? Put your senses to the test in a challenge to discover what makes true cave-dwelling animals so special. Cave Exhibit from 5:30 to 6 p.m.

Science Live! Stage Shows

The shows make concepts from science textbooks leap off the page with fireballs, vapor clouds and a dose of theatricality. The 10- to 20-minute shows use large-scale demonstrations and audience participation to tackle physics, electricity, chemistry and more. In the Museum of Natural History & Science, Science Interactives at 6 and 7 p.m.

Bats Up Close

Get up close and personal to our big brown bats as Cincinnati Museum Center's animal specialists provide insight into their behavior, physiology and roles as pest insect predators. Cave Exhibit from 6 to 6:30 p.m.

Super Sprouts: Star Stories

Design your own constellations to light up the night sky. Duke Energy Children's Museum, Super Sprouts, 6 to 7 p.m.

Moon Rocks, Moon Impacts

Prepare for International Observe the Moon night by making a moon rock and testing your creation to discover its impact. Space Exhibit from 6:30 to 7:30 p.m.

Animals Up Close

In the Museum of Natural History & Science, Cave Exhibit from 7 to 7:30 p.m.

Scary Tails

Become a myth buster as we learn about the stories behind some of our favorite misunderstood animal friends, and why they are more special than scary. In the Duke Energy Children's Museum, Animal Spot from 7 to 7:30 p.m.

Special Guest: The Cincinnati Observatory

The Observatory will fire up their telescopes and let you zoom into craters and see the lunar surface with your own eye. In front of the building from 7 to 8:30 p.m.