

FIND YOUR INNER MARTIAN WHEN "MARS MADNESS" TAKES HOLD AT LIBERTY SCIENCE CENTER

Look to the skies – outdoors and in the Western Hemisphere's largest planetarium – to learn more about the red planet

Jersey City, NJ (July 24, 2018) – On July 27, Mars will shine brighter in the sky than it has for the past 15 years. There's no better place to find your inner Martian and experience this rare astronomical event than Liberty Science Center's Jennifer Chalsty Planetarium, the largest planetarium in the Western Hemisphere!

Liberty Science Center will host "Mars Madness" beginning at 7:00 pm ET. The Earth won't see anything like this again until 2035, and Liberty Science Center's talented educators will there to explain Mars' close approach to Earth this summer from dusk until midnight (weather permitting). Experts from the United Astronomy Clubs of New Jersey will also provide expertise and telescopes to help visitors discover objects visible in the sky this summer, from Venus to Jupiter to Saturn to the Moon. The nighttime event will also include outdoor telescope viewing, planetary face painting, astronaut glove challenges, and activities that explore the volcanoes and craters of Mars.

All ages are welcome, and guests 21 and over can enjoy delicious, astronomy-themed cocktails like MARSgaritas and Rocket Fuel. Tickets are \$20 for adults, \$15 for children (members receive a \$5 discount). For an additional \$5, you can experience a new show, Summer of Mars LIVE!, in the largest planetarium in the Western Hemisphere. Travel to Mars and see up close what we've learned about the Red Planet based on recent NASA missions. There will also be a Pink Floyd: Dark Side of the Moon Laser Show at midnight, available for an additional \$5.

In addition, exhibitions in the Science Center will be open to explore, along with our outdoor patio! Enjoy a beautiful summer view of the Manhattan night skyline. Please note that your Mars Madness ticket gets you access to our Mars Madness event, from 7:00 pm — midnight. It is separate from general daytime admission.

About Liberty Science Center

Liberty Science Center (LSC.org) is a 300,000-square-foot not-for-profit learning center located in Liberty State Park on the Jersey City bank of the Hudson near the Statue of Liberty. Dedicated to inspiring the next generation of scientists and engineers and bringing the power, promise, and pure fun of science and technology to learners of all ages, Liberty Science Center houses the largest planetarium in the Western Hemisphere, 12 museum exhibition halls, a live animal collection with 110 species, giant aquariums, a 3D theater, live simulcast surgeries, a tornado-force wind simulator, K-12 classrooms and labs, and teacher-development programs. More than 250,000 students visit the Science Center each year, and tens of thousands more participate in the Center's off-site and online programs. Welcoming more than 700,000 visitors annually, LSC is the largest interactive science center in the NYC-NJ metropolitan area.