

# **News Release**

5050 Oakland Avenue Voice: 314.289.4400 St. Louis, MO 63110

314.289.4420 Fax:

slsc.org

#### FOR IMMEDIATE RELEASE

Contact: Mindy Peirce 314.286.4683, mindy.peirce@slsc.org

## Saint Louis Science Center Announces 2018 Exhibition, **Destination Moon: The Apollo 11 Mission**

Science Center is one of four museums nationwide to host exhibition

**ST. LOUIS** — The Saint Louis Science Center is proud to announce that it is one of four science museums nationwide to host "Destination Moon: The Apollo 11 Mission," a traveling exhibition from the Smithsonian's National Air and Space Museum in Washington, D.C. The exhibition will feature the Apollo 11 command module Columbia, marking the first time in 46 years the module has left the museum, as well as 20 artifacts from the historic mission. After the exhibition tour, the artifacts will return to the Smithsonian for a new exhibition, also titled "Destination Moon," which will open in 2020.

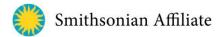
"Destination Moon" will be at the Saint Louis Science Center from April 14 to Sept. 3, 2018. The 49th anniversary of the moon landing is July 20, 2018.

"St. Louis played a vital role in the Space Race, with McDonnell-Douglas serving as a key leader in the development of the Mercury and Apollo mission technology," said Bert Vescolani, president and CEO. "We are honored to have the opportunity to host this exhibition, which represents an iconic period in our country's history. We are the only museum in the Midwest to host this exhibition, which is so special for the city of St. Louis. We feel very honored because we know that for many people this will be a oncein-a-lifetime chance to see these artifacts."

In addition to the Apollo 11 command module Columbia, the only portion of the historic spacecraft to complete the first mission to land a man on the moon and safely return him to Earth, the exhibition will feature:

Star Chart: The chart shows the positions of the sun, moon and stars at the time Apollo 11 was scheduled to leave Earth's orbit and head for the moon.

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- Rucksack #1, Survival Kit: One of two rucksacks filled with equipment to help the crew survive
  for up to 48 hours in the event of an emergency landing somewhere on Earth. The kit includes
  three water containers, a radio beacon and spare battery, three pairs of sunglasses, six packages
  of desalting chemicals, a seawater desalter kit, two survival lights, a machete and two bottles of
  sunscreen.
- Aldrin's Extravehicular Visor: Buzz Aldrin wore this outer helmet while on the surface of the moon. It fit over his clear pressure-bubble helmet.
- Aldrin's Extravehicular Gloves: These gloves have an outer, cut-resistant shell of Chromel-R
  fabric across the hands to prevent fatal air leaks caused by handling sharp objects and gauntlets
  to protect against solar heating. The blue fingertips were made of silicone rubber to provide
  more sensitivity for touching.

Vescolani said, "'Destination Moon' will help visitors of all ages to appreciate the accomplishment of the Moon Landing and all of the work that went into making it happen. We hope the exhibition inspires our guests to think about what is next in space discovery. Perhaps one of them will play a role in exploring Mars and beyond."

### **Saint Louis Science Center**

The mission of the Saint Louis Science Center is to ignite and sustain lifelong science and technology learning. Named a Smithsonian Institution Affiliate in 2016, the Saint Louis Science Center features more than 700 interactive exhibits, as well as a five-story OMNIMAX® Theater, Boeing Hall and the James S. McDonnell Planetarium. For more information about the Saint Louis Science Center, please visit *slsc.org*.

### **Trademarks**

Thank you for your interest in the Saint Louis Science Center. We ask that you include the full names of our institution: Saint Louis Science Center, OMNIMAX\* Theater, Boeing Hall and James S. McDonnell Planetarium when writing your story.

