Resources for The Lunar South Pole: Explore the Unexplored

Websites for Further Exploration

NASA's Artemis Program

www.nasa.gov/specials/artemis

Artemis is the name of NASA's program to return astronauts to the lunar surface by 2024.

Lunar South Pole Atlas

www.lpi.usra.edu/lunar/lunar-south-pole-atlas

NASA has been directed to land astronauts at the lunar south pole by 2024. To assist NASA and the lunar community, the LPI has compiled an online atlas that consists of a series of maps, images, and illustrations of the south polar region.

NASA's Moon Website

moon.nasa.gov

This website offers information about Earth's Moon including an interactive Moon globe, news about the Moon, lunar missions, a gallery of images, facts and figures, and other resources.

Lunar Science and Exploration Posters

www.lpi.usra.edu/education/moonPosters

This series of three posters from the LPI provides a detailed description of what past and current lunar exploration has taught us about the Moon and how to prepare for future missions to the Moon.

Planning a Mission to the Lunar South Pole

lunar.gsfc.nasa.gov/lessonkit/Diviner-Planning a Mission to South Pole.pdf

In this activity, students examine authentic NASA data of the Moon's southern polar region to select an astronaut landing site. For grades 6 - 8.