

# PLANETARY SAMPLE SCIENCE SEMINAR SERIES



*"Home on the Moon"*

Hosted by CASA Moon (UNM), SServi Central, UNM Grand Challenge, Institute of Meteoritics, Lunar and Planetary Institute, RASSLE (JHUAPL) and CLEVER (Georgia Tech)

Spring 2026 Schedule Wednesday 11AM (Mountain) Northrop Hall 340. Virtual attendance link: <https://sservi.nasa.gov/casa-moon-seminar-series/>.

Speaker	Date	Tentative Titles/Themes
<b>Carl Agee</b> (UNM)	February 4 2026	Some New Unique Meteorites from the Moon, Mars and Beyond.
<b>Kara Brugman</b> (UNM)	February 11 2026	Using Experimental Petrology to Find Geochemically Habitable Exoplanets.
<b>Cole Nypaver</b> (Smithsonian Institute)	February 25 2026	Understanding Recent Tectonism in the Context of Modern Lunar Exploration
<b>Chip Shearer</b> (UNM)	March 4 2026	Fulfilling Apollo Science Goals and Preparing for Artemis with Newly opened Apollo Samples.
<b>Kerri Donaldson Hanna</b> (UCF)	March 11 2026	Exploring Silicic Volcanism from the Surface of the Moon
<b>Adrian Brearley</b> (UNM)	March 25 2026	Understanding the role of volatiles during the early evolution of the Solar System
<b>Mike Huh</b> (NASA JSC)	April 1 2026	Advances in Artemis cold curation
<b>Kris Izquierdo</b> (APL)	April 8 2026	Searching for SPA Ejecta: Implications for Candidate Sample Locations.
<b>Ibrahim Muddasser</b> (Georgia Tech), <b>Eldar Dobrea</b> (PSI)	April 15 2026	Hunting for Water on the Moon: Vapor-Deposited Ice on Lunar Soil and Simulants Using Infrared Reflectance Spectroscopy.
<b>Kelsey Young</b> (NASA GSFC)	April 22, 2026	<a href="#">Humans Return to the Moon. Update on the Artemis II Mission.</a>
<b>Juliane Gross</b> (NASA JSC)	April 29, 2026	<a href="#">Updates on Artemis Program Curation of New Lunar Samples.</a>