

# The Geological Society of Washington

*founded 1893*

Wednesday, April 30<sup>th</sup>, 2025

Meeting No. 1610

**Theme of the event: M<sup>s</sup> - Moon, Mars, Mercury**

JACLYN CLARK, University of Maryland, College Park —  
The Moon Has its Faults

ANDREW STEELE, Carnegie Earth and Planets Laboratory —  
Martian Organic Geochemistry: A Tale of Meteorites,  
Curiosity, and Perseverance

SANDER GOOSSENS, NASA Goddard Space Flight Center —  
Mercury, Moon, and Mars: from Crust to Core

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**The meeting will be preceded by a poster session for early career participants, starting at 6:30 pm.** Talks will start at 8 pm and be 20 minutes each with questions to follow. If you plan on presenting a poster, please let us know via this form: <https://forms.gle/juaxpa7dtMUemjpt6>

If anyone has any announcements or informal communications they would like to share with the society, please e-mail Vedran Lekic ([ved@umd.edu](mailto:ved@umd.edu)) ahead of time.

Carnegie Institution for Science  
Earth and Planets Laboratory  
5241 Broad Branch Rd, NW, Washington D.C.  
(free parking plentiful)

\*\*\* Register in advance to attend this meeting virtually \*\*\*  
<https://zoom.us/meeting/register/mYvoeQilSRWYRNptFBRmfQ>

**Upcoming 2025 Spring Meeting:**  
March 14 – Cosmos Club, theme: Ancient Earth

[www.gswweb.org](http://www.gswweb.org)