

The Geological Society of Washington

founded 1893

Wednesday, November 12th, 2025

Meeting No. 1615

Theme of the event: Extraterrestrial Materials

CONEL ALEXANDER, Carnegie Earth and Planets Laboratory –
What Meteorites and Sample Return Missions Have Taught Us about
Conditions and Processes in the Early Solar System

MATT CLEMENT, Applied Physics Laboratory / Johns Hopkins University –
Long Term Bombardment of the Habitable Zone at Home and Abroad

ZOË WILBUR, Smithsonian Institution –
Exploring Inner Solar System Volatiles with Bennu Samples

The meeting will be preceded by a poster session starting at 6:00 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/H8Cv6Bv7qUrPg8BY8>

If anyone has any announcements or informal communications they would like to share with the society, please e-mail Vedran Lekic (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)

*** Members outside the DMV can attend via this link***

<https://zoom.us/j/91269234389?pwd=EPJnqumNxtYbjeyP8T2v6hUYu9pZnd.1>

Meeting ID: 912 6923 4389 Passcode: 231492

Upcoming 2025 Fall Meeting:

December 3 – Carnegie EPL, Annual Meeting and Presidential Address

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