



The Moon's Water Cycle

Lecture presented by Alexander Kling, PhD

**2026
November**

6

**Friday
7:00 P.M.**

In Person
Montgomery College
TP/SS Campus
Catherine and Isiah
Leggett Math &
Science Building
LB 103 (Planetarium)

Join us for a lecture and Q&A presented by planetary scientist Alexander Kling, PhD. His research focuses on understanding how water and other gases form and behave on the Moon by looking at lunar dust collected during the Apollo program.

Dr. Kling is originally from New York City. He earned his BS in Geology from Stony Brook University and his PhD in Earth, Atmospheric, and Planetary Sciences from Purdue University. He is currently a Post Doctoral Research Associate at the Johns Hopkins University Applied Physics Laboratory.

Light refreshments will be served after the lecture. This program is made possible by Montgomery College and Carnegie Science.



Space is limited. Registration is required.
Register today.

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