

Live Theatre Design's Fourth Frontier: Video as the Bridge of Light and Architecture in Theatrical Design

02/22/2027

Human Possibilities in Interplanetary Exploration

Planetary scientist Amanda Hendrix

DR. AMANDA HENDRIX, DIRECTOR AND CEO,
PLANETARY SCIENCE INSTITUTE, TUCSON, ARIZONA



Date

FRIDAY, March 19, 2027

7 p.m. [Eccles Science Learning Center](#),

Emert Auditorium, Room ESLC 130

Hands-on learning activities, along with refreshments, follow the talk in the Eccles Science Learning Center atrium.

Admission is free and all ages are welcome.

[Directions and Parking Information](#)

Talk Description

What's going on in our solar system and beyond? That's the mission of planetary scientist Amanda Hendrix and her team at the Planetary Science Institute. She and her colleagues study planets, moons and other small planetary bodies, using modeling, mapping, field work, lab work, space mission work and more.

Amanda will help us understand how scientists work with professionals for all kinds of disciplines to explore our universe and communicate their findings.