

WE ARE GOING

ARTEMIS & the Role of **Space Technology**

This event will feature a panel discussion focusing on NASA's Artemis project and technologies needed for the lunar surface, how innovation and entrepreneurship feeds technology and supports NASA's missions, and how students can get involved. Panelists will each share their own path to NASA and some reflections and advice with students.



Niki Werkheiser

Director for Technology Maturation

SPACE TECHNOLOGY MISSION DIRECTORATE, NASA HEADQUARTERS



Jason L. Kessler

Program Executive, Small Business Innovation Research (SBIR) & Small Business Technology Transfer (STTR) Program

SPACE TECHNOLOGY MISSION DIRECTORATE, NASA HEADQUARTERS



Stephanie Yeldell

Education Integration Lead

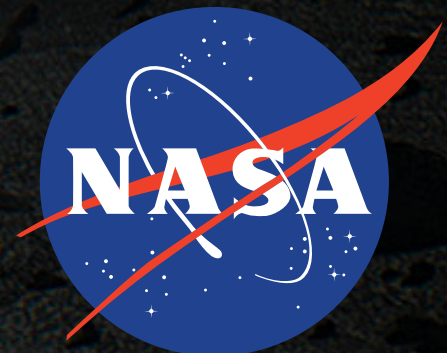
SPACE TECHNOLOGY MISSION DIRECTORATE, NASA HEADQUARTERS

Thursday, Sept. 22 | 7:00-9:00 p.m.

PNC Auditorium, Loyola Science Center
The University of Scranton

THIS EVENT IS FREE & OPEN TO THE PUBLIC • A SPECIAL FOCUS ON HIGH SCHOOL & COLLEGE STUDENTS

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