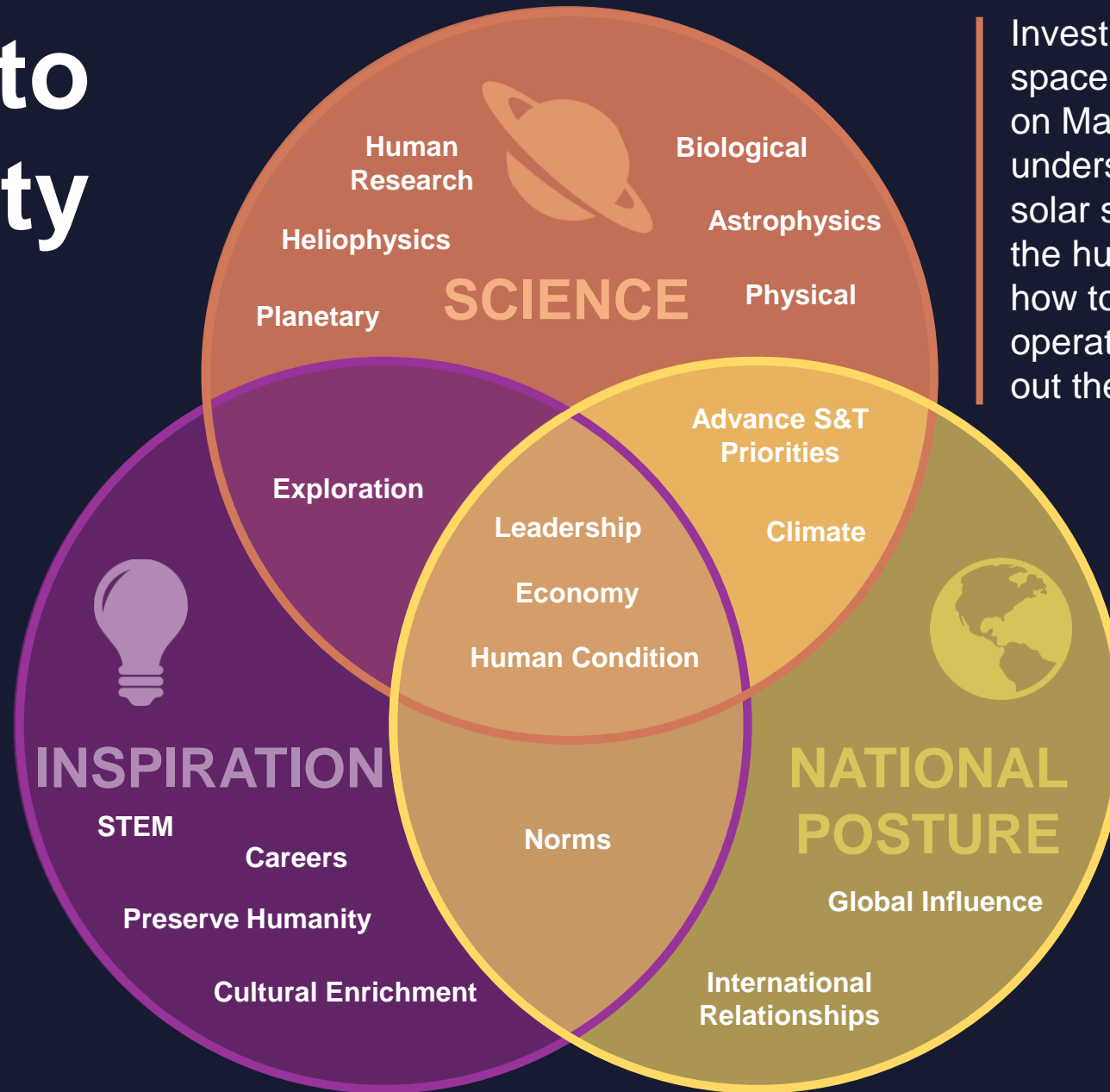




**NASA Deputy Administrator Pam Melroy
National Space Council
Users' Advisory Group
Feb. 23, 2023**

NASA

Benefits to Humanity



Investigations in deep space, on the Moon, and on Mars will enhance our understanding of the solar system, the Earth, the human body, and how to perform new operations while we are out there exploring.

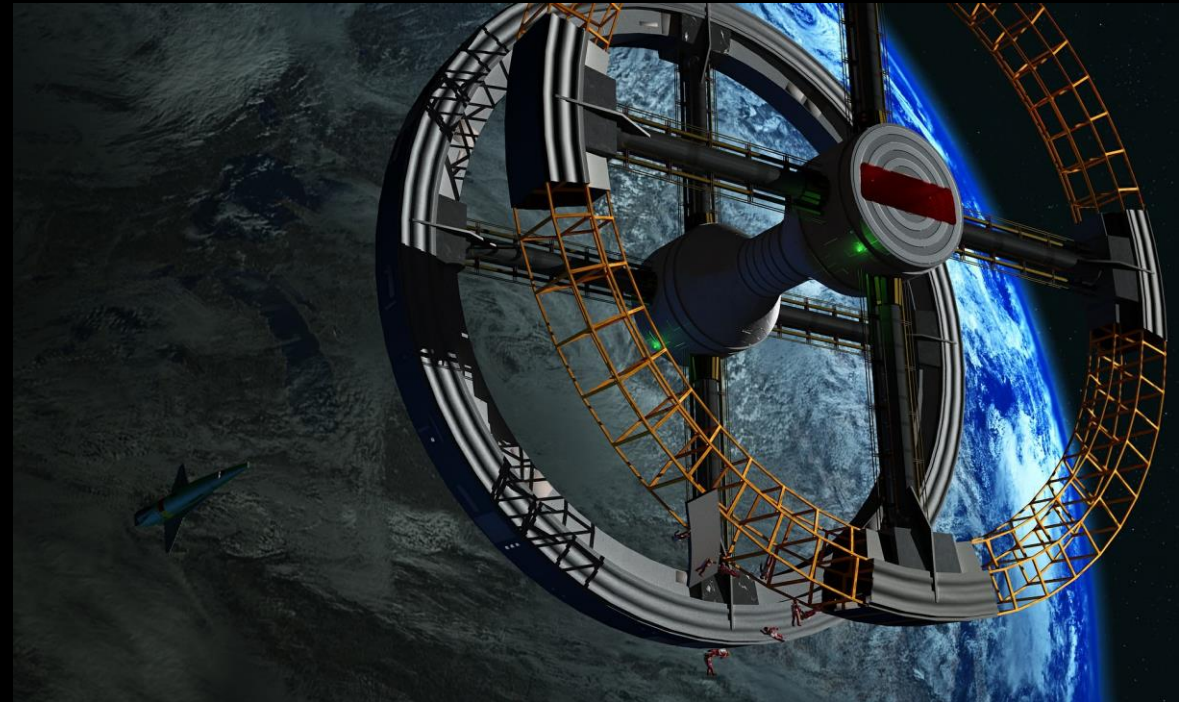
Accepting audacious challenges and succeeding through perseverance and tenacity in the face of adversity motivates current and future generations to dare mighty things.

What we choose to do, how we do those things, and who we do them with greatly impacts our place in the world today, our quality of life, and our possibilities for the future.





Dragon and Cygnus at the station



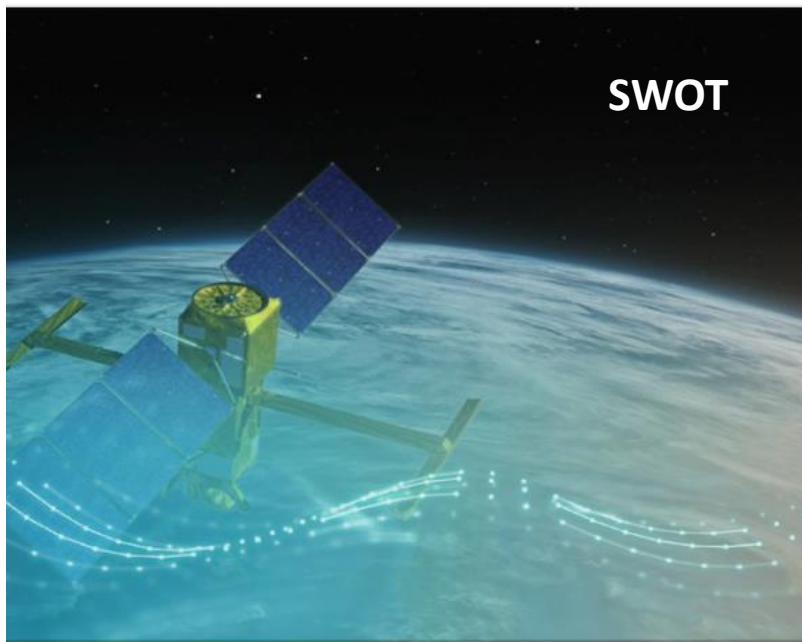
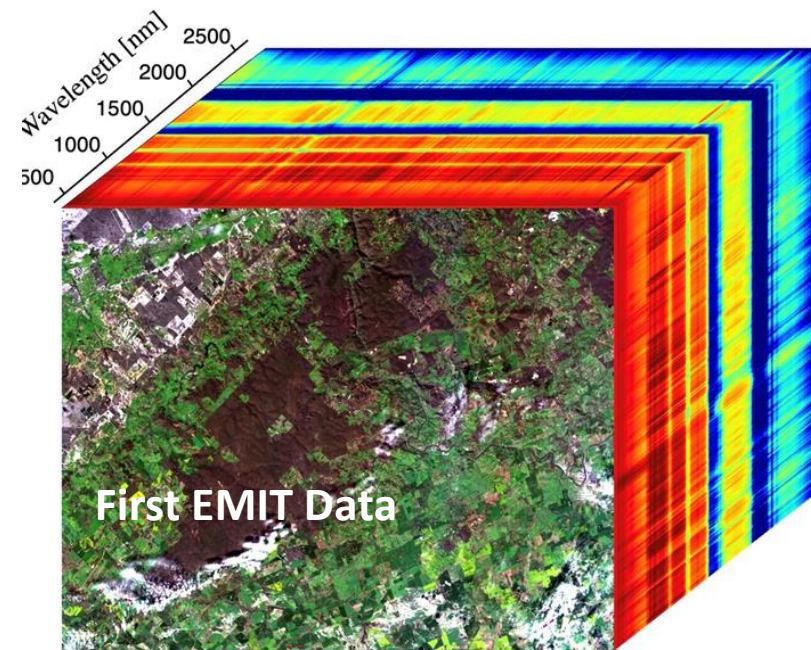
**Commercial Low Earth Orbit
Space Stations**

Picture credit: Pixabay



Private Astronaut Missions

Picture credit: Axiom







Science



Transportation & Habitation

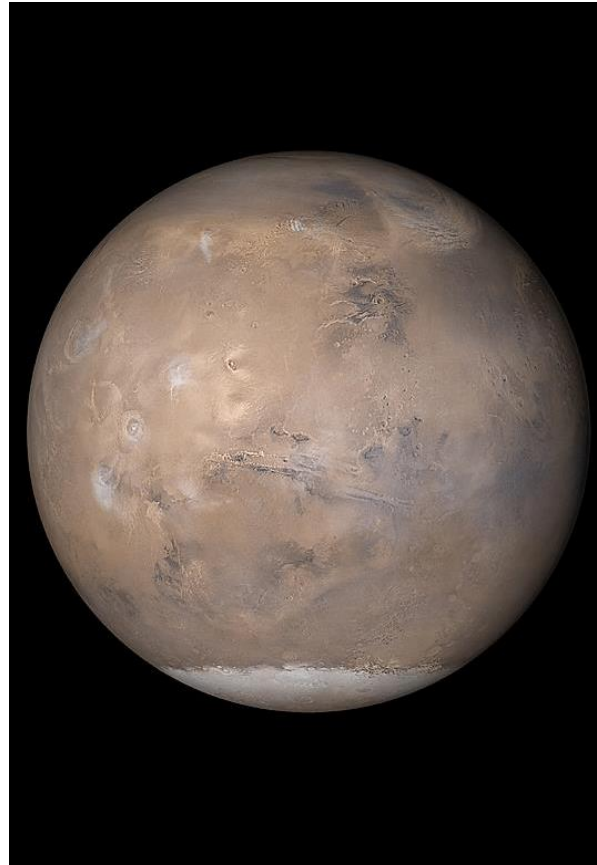


Infrastructure



Operations

Create a blueprint
for sustained
human presence
and exploration
throughout the
solar system



We Go Together
