

## Architects of the Next Frontier



Today, we mark a pivotal milestone in our journey. We are thrilled to announce the formation of our new Advisory Board - visionaries, dedicated to accelerating permanent human presence on the Moon, Mars and beyond.

### ***Expertise that Propels Our Mission***

With decades of experience across human spaceflight, planetary science, and engineering innovation, our Advisory Board ensures Spacepoint remains at the forefront of creating opportunities for aspiring explorers and curious minds alike.



## Dr Steve Swanson

*Human Spaceflight*

From commanding the International Space Station to conducting 5 spacewalks, Steve's 3 missions to space account for over 197 days orbiting Earth. His career embodies the human spirit pushing beyond the bounds of Earth, while his steadfast focus on the mission, the team and human exploration ensures we never lose sight of the human potential at the heart of space exploration.



## Dr Ben Weiss

*Planetary Science*

An internationally recognized leader in planetary science, Ben serves as a key leader and team member of multiple NASA missions driving robotic exploration across our solar system. His work not only advances our understanding of space but also inspires the next generation of explorers, ensuring we remain at the cutting edge of discovery.

[Read more about these amazing explorers here!](#)



## **Matt Dethlefsen**

*Engineering*

A lifelong passion for mechanical engineering and a track record of innovation in rocket technology, Matt is instrumental in driving industry leading technological advances in aerospace. His work pushes the boundaries of what's possible in rocket and space exploration and technology.

## **Our Commitment to Space Exploration**

Space exploration is not simply about science, engineering, or technology; it is first and foremost about the mission and the team. Together with our advisors, we are creating new pathways for aspiring explorers to achieve their dreams.

# Spacepoint

Born in Space, Live in Space, Exploring Space.

Follow our journey across the solar system and beyond.

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