

# **NEXT GENERATION PERSPECTIVES**

- Students and Young Professionals (aged 18 35)
- +10,000 members from +110 countries
- Mentored by leaders in the space industry
- Diversity of backgrounds, experience and sectors
- Platform to give the next generation a voice on important topics









## **'SUSTAINABLE EXPLORATION'**

### Economic Sustainability

- Establishing a self-sustaining space economy
- Addressing the issues of financial backing
- Expansion of industries that rely on either space resources or technology

#### Technology Sustainability

- Sustained deep-space presence such as closed-loop habitats
- Ability to provide benefits back on Earth





### **'SUSTAINABLE EXPLORATION'**

#### Sustained public/media interest

- Demonstration of trickle down effects
- Stronger links between the scientific and political sector
- 'Real cost' of space science and exploration to the average citizen
- Milestones along mission timeline
- Era of 24-hour news cycles and social media

#### Cooperation with Competition

- Collaboration fosters good relationships
- Competition drives faster innovative thinking





