

National Aeronautics and Space Administration



Expand human knowledge through new scientific discoveries	Extend human presence deeper into space and to the moon for sustainable long-term exploration and utilization	Address national challenges and catalyze economic growth	Optimize capabilities and operations
1.1) Understand the Sun, Earth, Solar System, and Universe	2.1) Lay the Foundation for America to Maintain a Constant Human Presence in Low Earth Orbit Enabled by a Commercial Market (2019 NP)	3.1) Develop and Transfer Revolutionary Technologies to Enable Exploration Capabilities for NASA and the Nation	4.1) Engage in Partnership Strategies
1.2) Understand Responses of Physical and Biological Systems to Spaceflight (2019 NP)	<u>2.2) Conduct Exploration in Deep Space, Including to the Surface of the Moon (2019 FAFI)</u>	3.2) Transform Aviation Through Revolutionary Technology Research, Development, and Transfer	4.2) Enable Space Access and Services
		3.3) Inspire and Engage the Public in Aeronautics, Space, and Science	<u>4.3) Assure Safety and Mission Success (2019 FAFI)</u>
			4.4) Manage Human Capital (2019 NP)
			4.5) Ensure Enterprise Protection
			<u>4.6) Sustain Infrastructure Capabilities and Operations (2019 FAFI)</u>