

WHY GO? BENEFITS TO HUMANITY

Human Research Heliophysics

Planetary

SCIENCE Physical

Investigations in deep space, on the Moon, and on Mars will enhance our understanding of the solar system, 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.

A MONUMENTAL YEAR



OSIRIS-REX RETURNS 121.6 GRAMS FROM BENNU





NASA OPENS THE EARTH INFORMATION CENTER



O INTUITIVE
MACHINES'
ODYSSEUS
SOFT LANDS
ON THE
MOON



FRANK RUBIO: FIRST AMERICAN TO SPEND MORE THAN A YEAR IN SPACE

things that unite us. Things that inspire us, things that unite us. Things that show us nothing is beyond our reach.

- NASA Administrator Bill Nelson

LOOKING AHEAD

COMMITTED TO ADVANCING SCIENCE AND TECHNOLOGY



Sustainable Exploration

Preparing for long-duration stays at the Moon and sending humans to Mars by creating a blueprint for responsible, sustained human presence throughout the solar system



Reducing the Sonic Boom

Preparing for the first flight of the X-59, a quiet, supersonic plane that will impact regulations around commercial supersonic flight over populated areas



Studying our Planet

Launching new satellites to contribute to a Great Earth Observatory that provides layers of complementary information on our home planet



Commercial Growth

Welcoming new commercial vehicles to the Space Station and developing new commercial destinations in low-Earth orbit





The preeminent institution for research, technology, and engineering, to lead science, aeronautics, and space exploration for humanity.



