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National Aeronautics and Space Administration



Депобразования и молодежи Югры
бюджетное учреждение профессионального образования
Ханты-Мансийского автономного округа – Югры
«Мегионский политехнический колледж»

(БУ «Мегионский политехнический колледж»)

Деятельность НАСА!

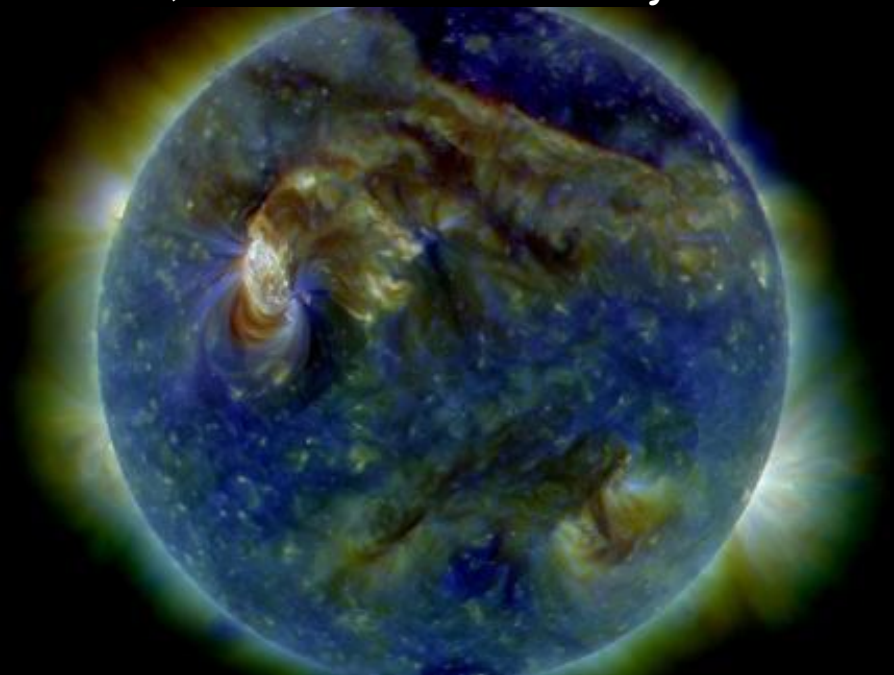


Магомедов Абдул Маграмович, преподаватель физики, технической механики и электротехники

Мегион, 2018

About NASA

The National Aeronautics and Space Administration (NASA) is an executive branch agency of the United States government, responsible for the nation's civilian space program and aeronautics and aerospace research. Since February 2006, NASA's self-described mission statement is to “pioneer the future in space exploration, scientific discovery and aero:



Quick Facts

Formed: July 29, 1958 (52 years ago)

Jurisdiction: United States government

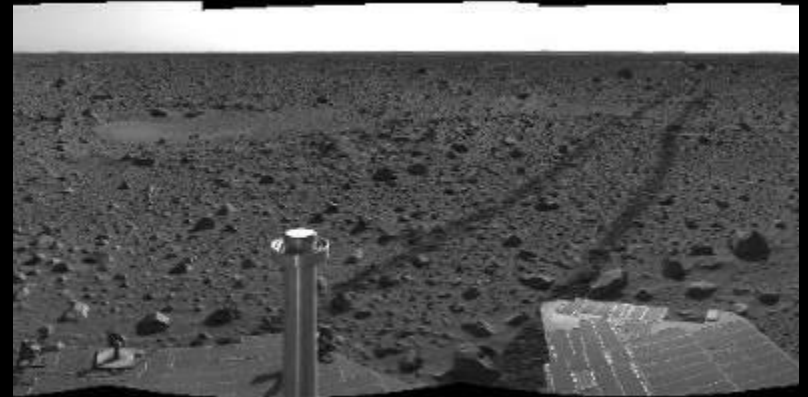
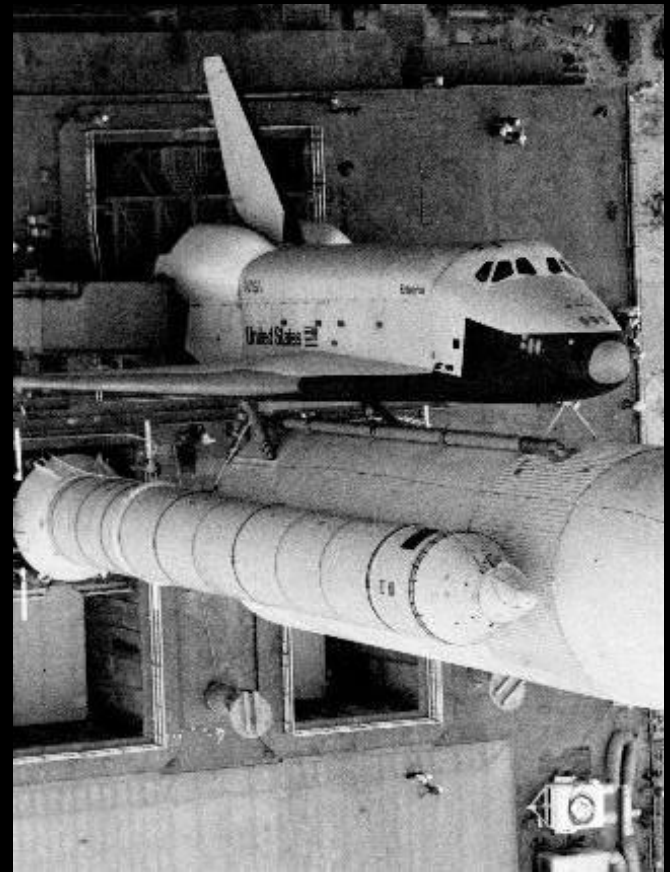
Headquarters: Washington, D.C.

Annual budget: US\$18billion (FY 2011)

NASA



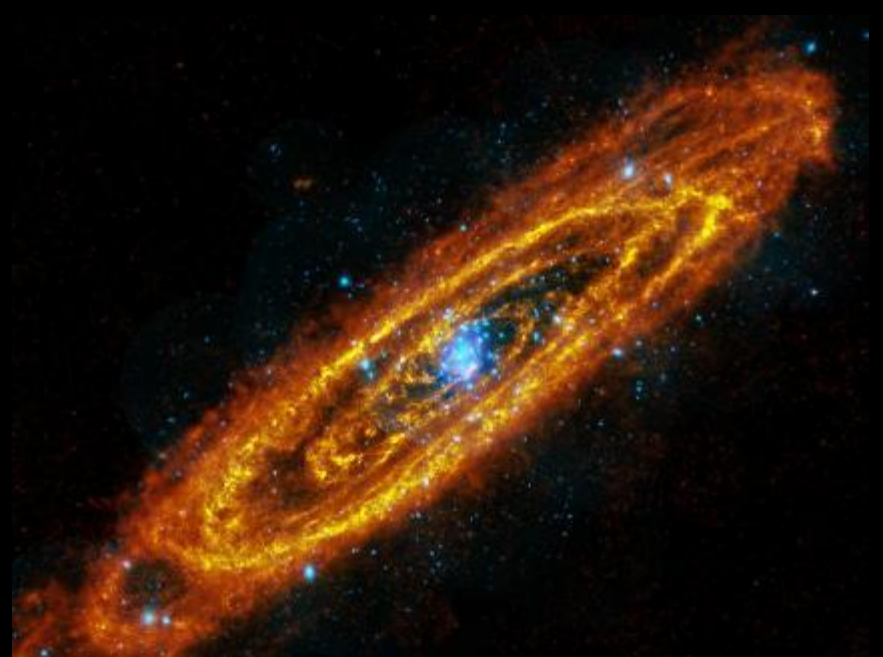
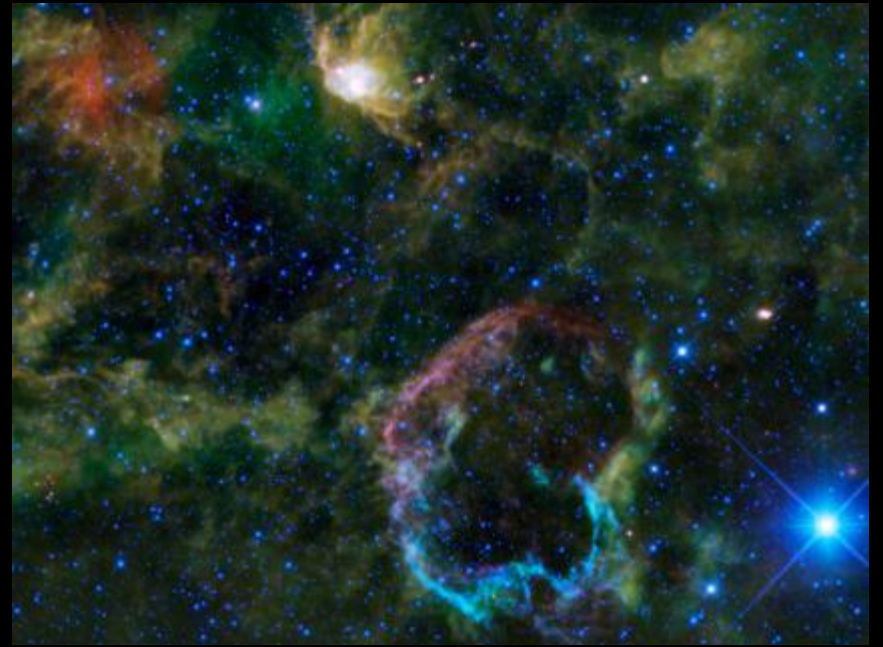
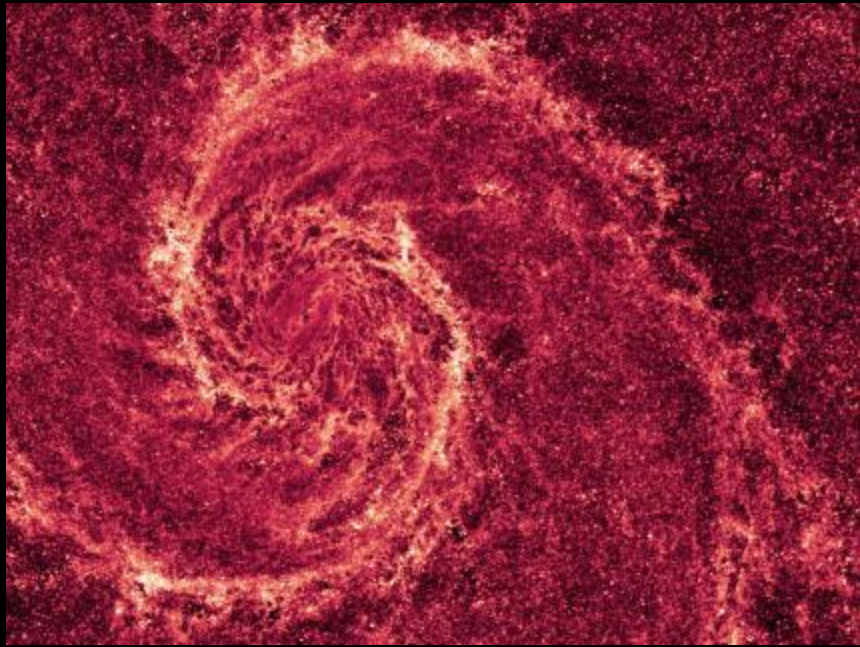
A Bit of History

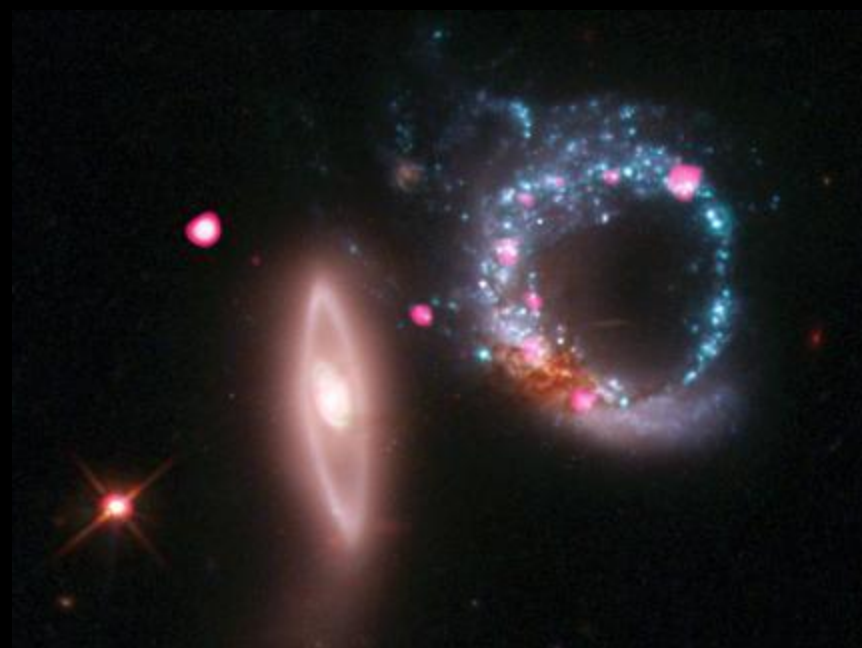
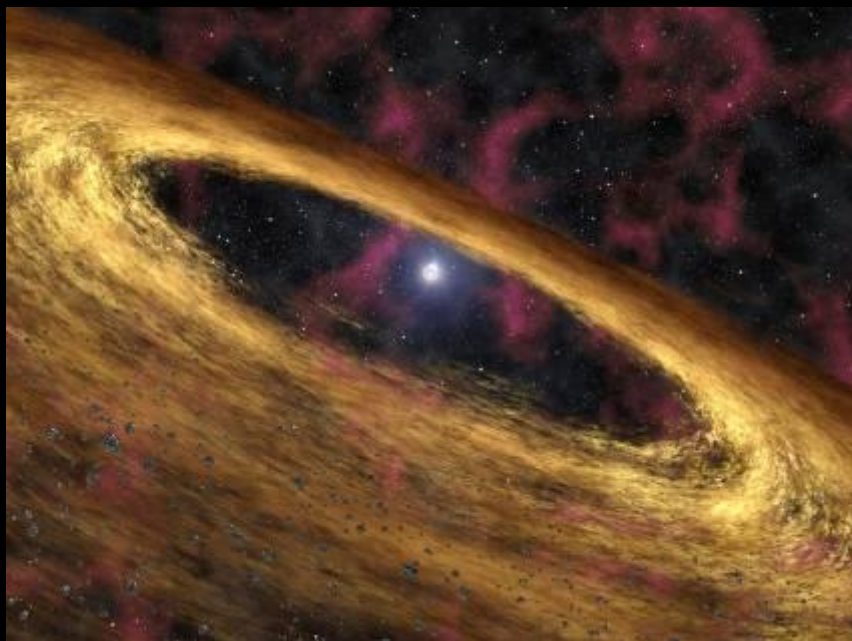


The company's
motto:..



..For the Benefit of
All.





NASA Today

Exploration
Systems

Aeronautics

Science

Space
Operations

NASA Facilities & Centers



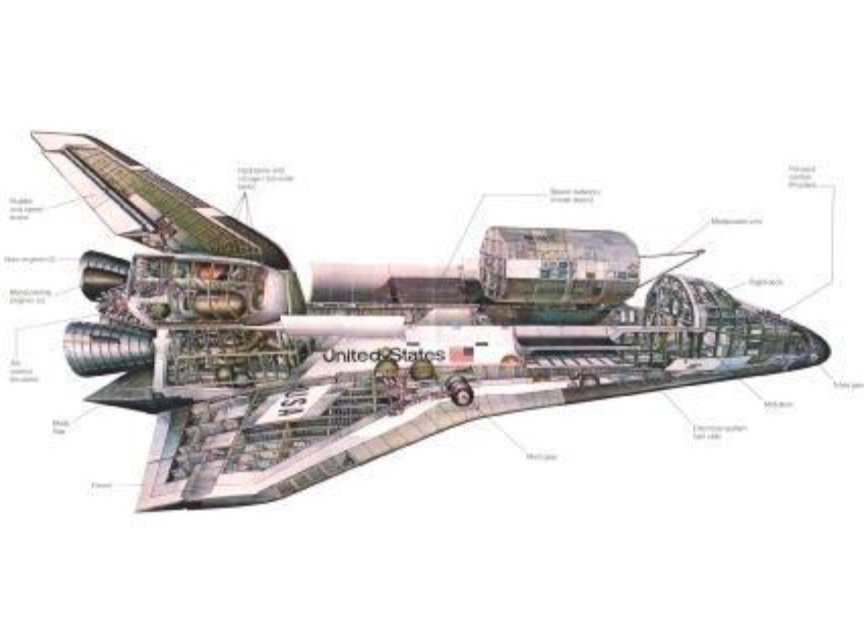
View:

- ☒ All Centers
- ☒ All Facilities

Or view a specific facility or center:

Ames Research Center

Or Get Info on Visiting NASA

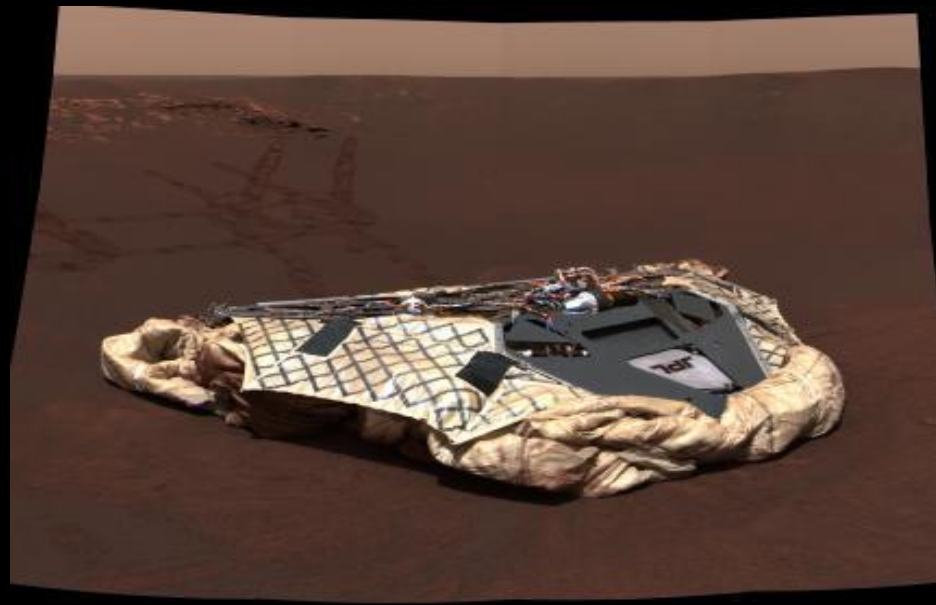


1. Aeronautics



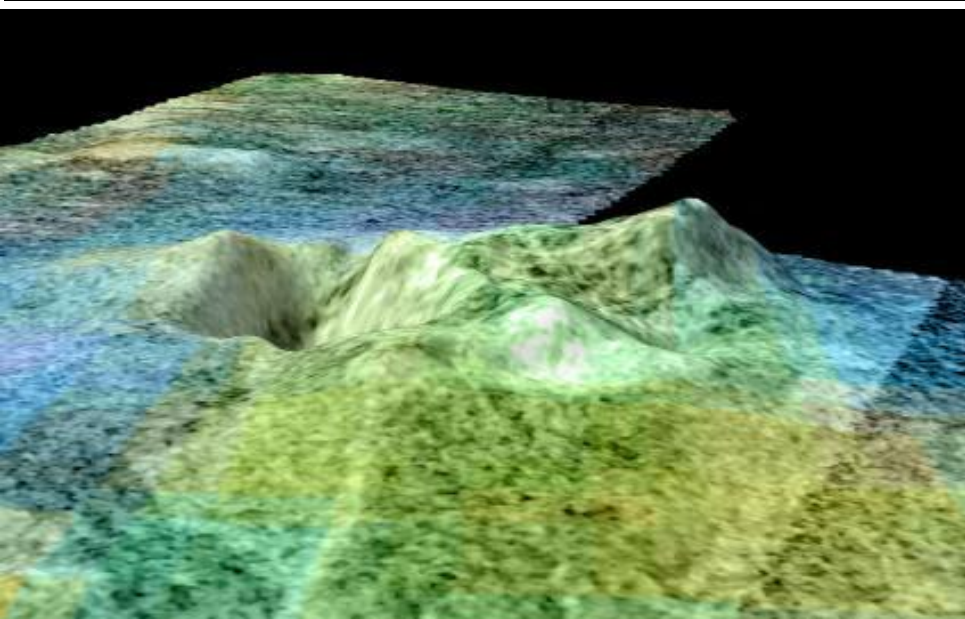


2. Exploration Systems





3. Science



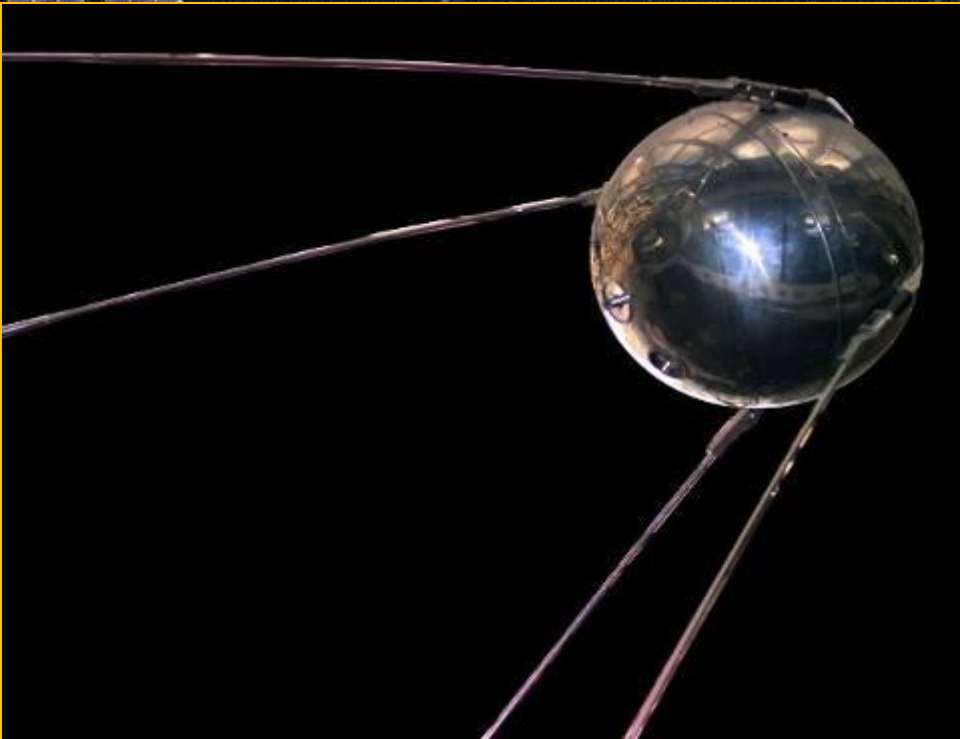
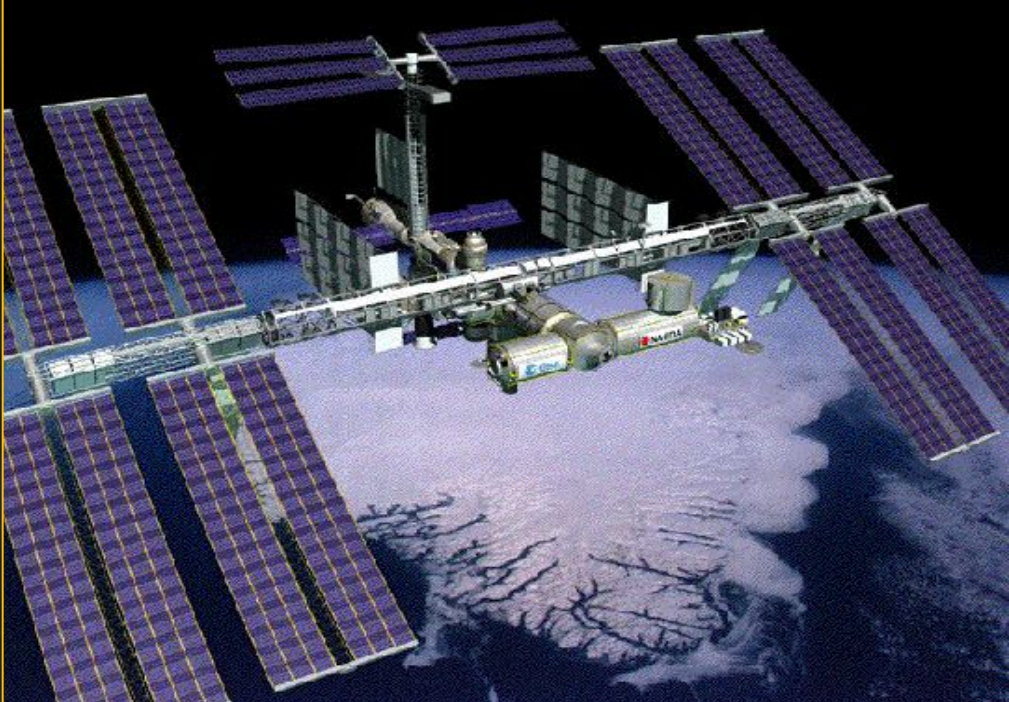


4. Space Operations



Exploration of Mars





Manned programs:

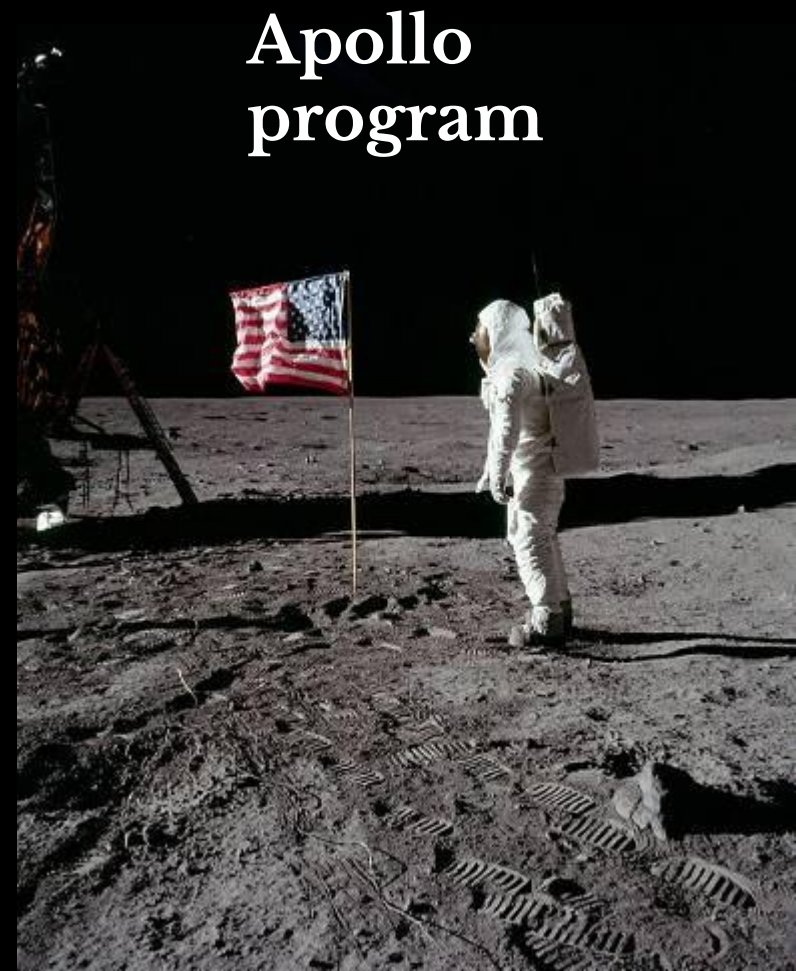
Project Gemini



Project Mercury

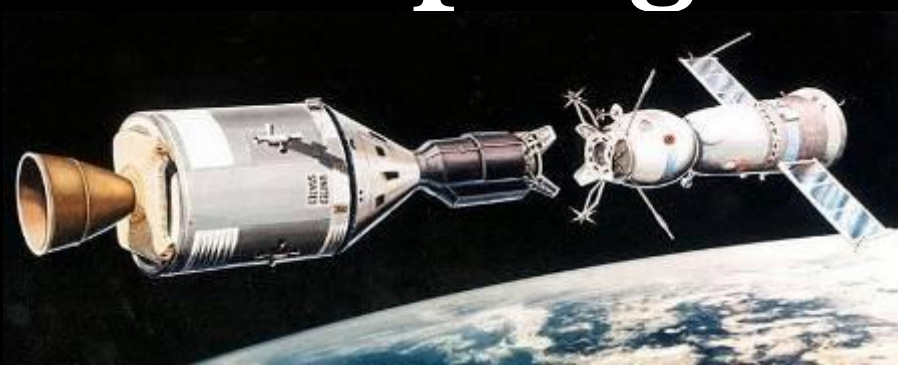


Manned program





Planned programs



ASIP (Apollo-Soyuz Test Project)



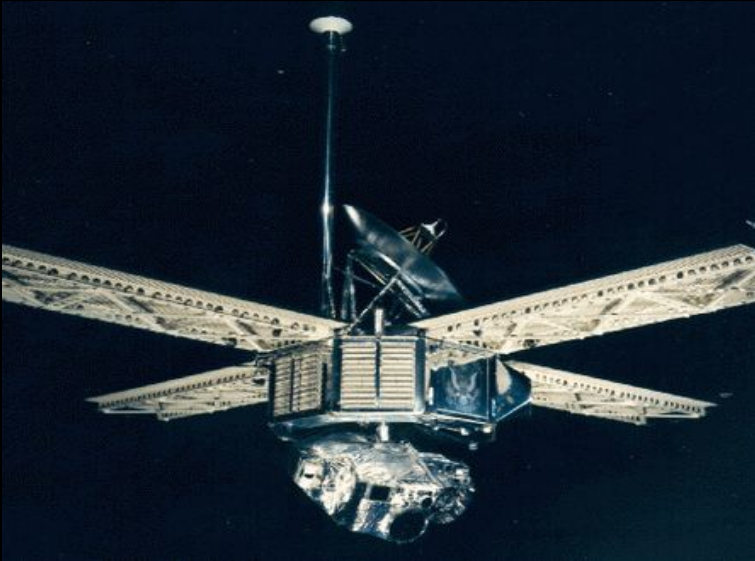
Space Shuttle
program



International Space
Station



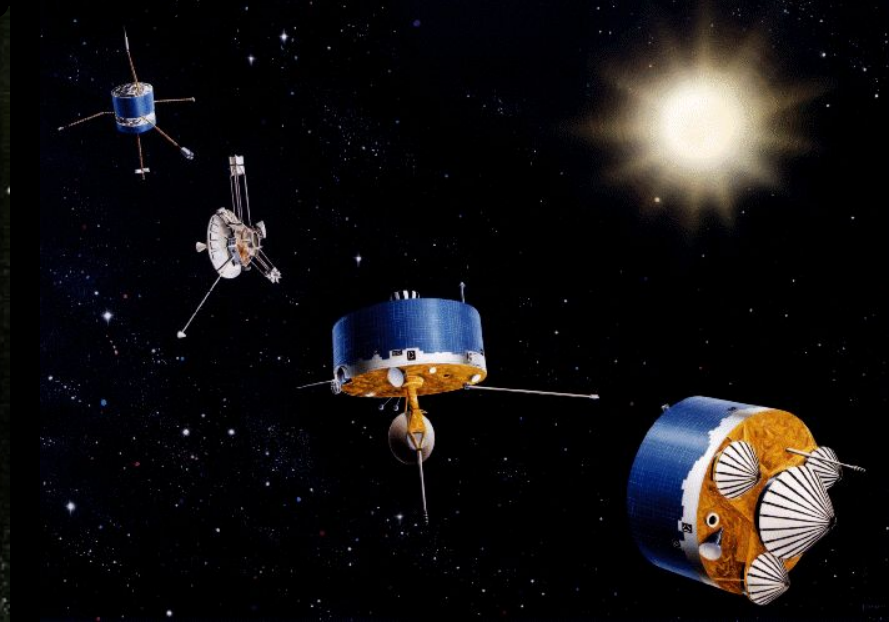
Unmanned programs:



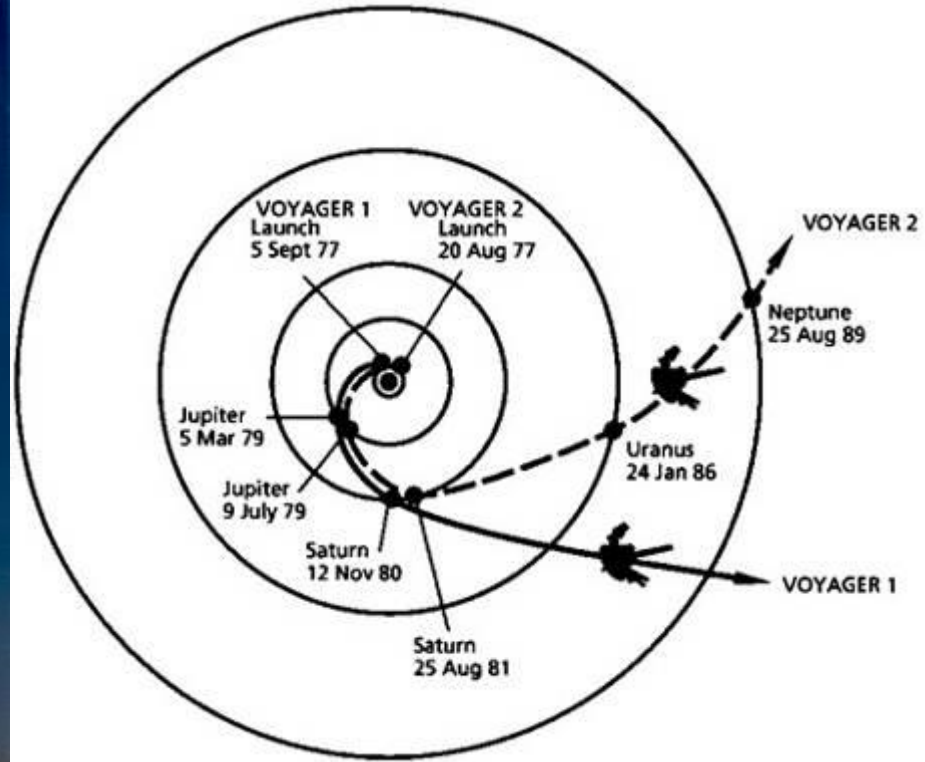
Mariner
program



Pioneer



Voyager program



Unmanned
programs:

Unmanned programs:



Viking
program



Hubble Space
Telescope



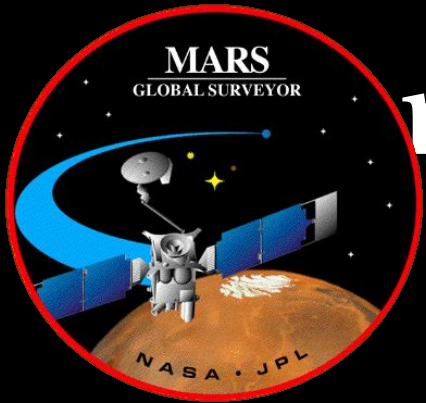
Unmanned programs:



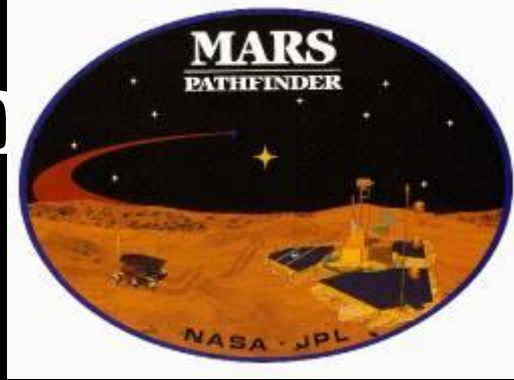
Magellan



Galileo



manned program



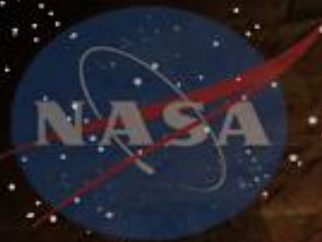
Mars Global
Surveyor



Mars
Pathfinder



MARS Exploration ROVER



Unmanned programs:

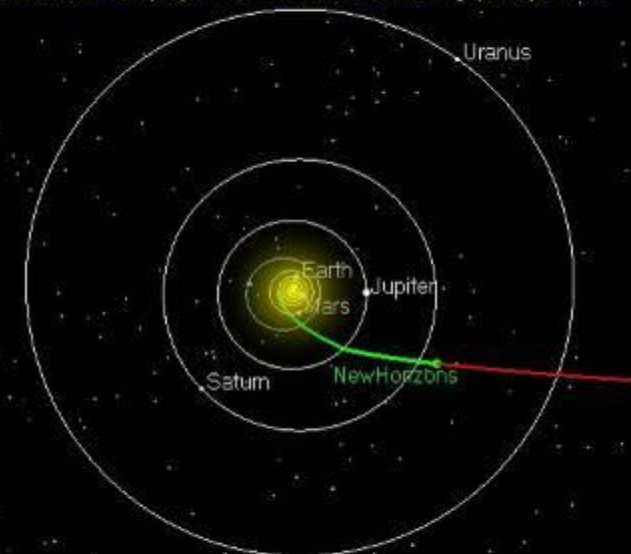


New Horizons
probe



New Horizons Current Position

Distance from Sun (AU): 11.23 Heliocentric Velocity (km/s): 17.75



Distance from Earth (AU): 11.52
Distance from Jupiter (AU): 6.97
Distance from Pluto (AU): 20.36
6 Oct 2008 18:00:00 UTC



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NASA Events: NASA Chat: Live From the Top of the World on Earth Day, Friday, April 22 at 3 p.m. EDT

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The Space Shuttle Era: 1981-2011

Since April 12, 1981, NASA has been sending shuttles to orbit. Over 130 missions have launched and repaired spacecraft, built the International Space Station, and expanded our understanding of Earth and what it means to live away from it.

> Learn More | > Museums Across America to House Retired Space Shuttles | > Space Shuttle Era

01 02 03 04 05 06 07 ||



SHUTTLE & STATION



MOON AND MARS



SOLAR SYSTEM



UNIVERSE



AERONAUTICS



EARTH



TECHNOLOGY



NASA IN YOUR LIFE



NASA PEOPLE



NASA HISTORY

NASA Images



Image of the Day

nasaimages.org



NASA Multimedia



Videos

The Space Shuttle (Narrated by William Shatner)

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@NASA Twitter Updates



Waved back! RT #FromSpace @Astro_Nicole Just watched a BEAUTIFUL ISS pass over Houston Waved hello to Ron, Paolo, Cady, D



Home

NASA KIDS' CLUB

> Text Only Site
> Help and Preferences



Space Lunch Game



STS-134 Picture Switcher



KIDS' CLUB



NASA Organization Structure

Office of the Administrator

Administrator: Charles F. Bolden, Jr.
Deputy Administrator: Lori B. Garver
Associate Administrator: Christopher Scolese
Chief of Staff: David Radzanowski
Associate Deputy Administrator: Richard Keegan
Assistant Associate Administrator: Arthur Maples
(Acting)
Associate Deputy Administrator for Policy
Integration: Rebecca Spyke Keiser
White House Liaison/Deputy Chief of Staff: David
Noble

Advisory Groups

NASA Advisory Council (NAC)
Chairman: Kenneth Ford
Aerospace Safety Advisory Panel (ASAP)
Chairman: Vice Admiral Joe Dyer USN, (Ret)
Office of the Inspector General: Inspector General: Paul
K. Martin

Administrator Staff Offices

Chief Financial Officer / Agency Chief Acquisition
Officer: Elizabeth Robinson
Chief Information Officer: Linda Cureton
Chief Scientist: Waleed Abdalati
Chief Technologist: Robert D. Braun
Innovative Partnerships Program: Douglas Comstock
Chief Engineer: Michael Ryschkewitsch
Chief Health and Medical Officer: Richard Williams

Associate Administrator: W.
Michael Hawes

Diversity and Equal Opportunity:
Associate Administrator: Brenda
Manuel

Education:
Associate Administrator: Leland
Melvin

**International and Interagency
Relations:**

Associate Administrator:
Michael F. O'Brien

General Counsel: Michael Whole
**Legislative and Intergovernmental
Affairs:**

Associate Administrator: L. Seth
Statler

Office of Communications

Associate Administrator: David
Weaver

Small Business Programs:
Associate Administrator: Glenn
Delgado

Mission Directorates

Aeronautics Research
Associate Administrator: Jaiwon

NASA Organization Structure

Administra
tor



Charles
Bolden

Deputy
Administrator



Lori
Garver

NASA employees



NASA employees





Thank you for your attention!

