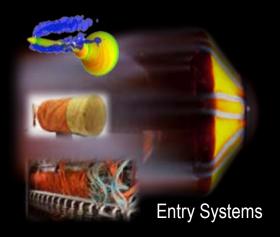




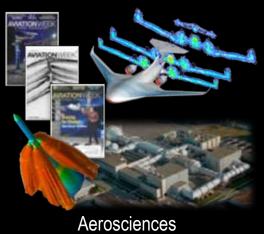
Ames Core Competencies

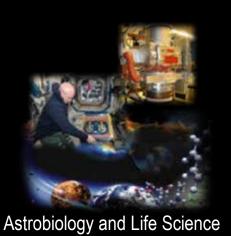






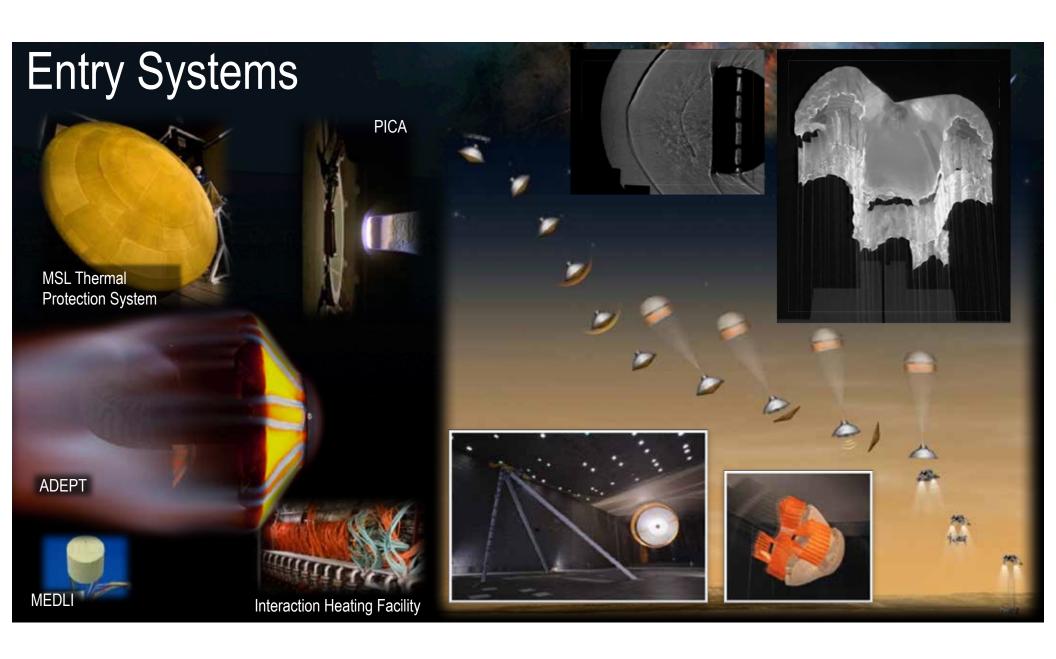




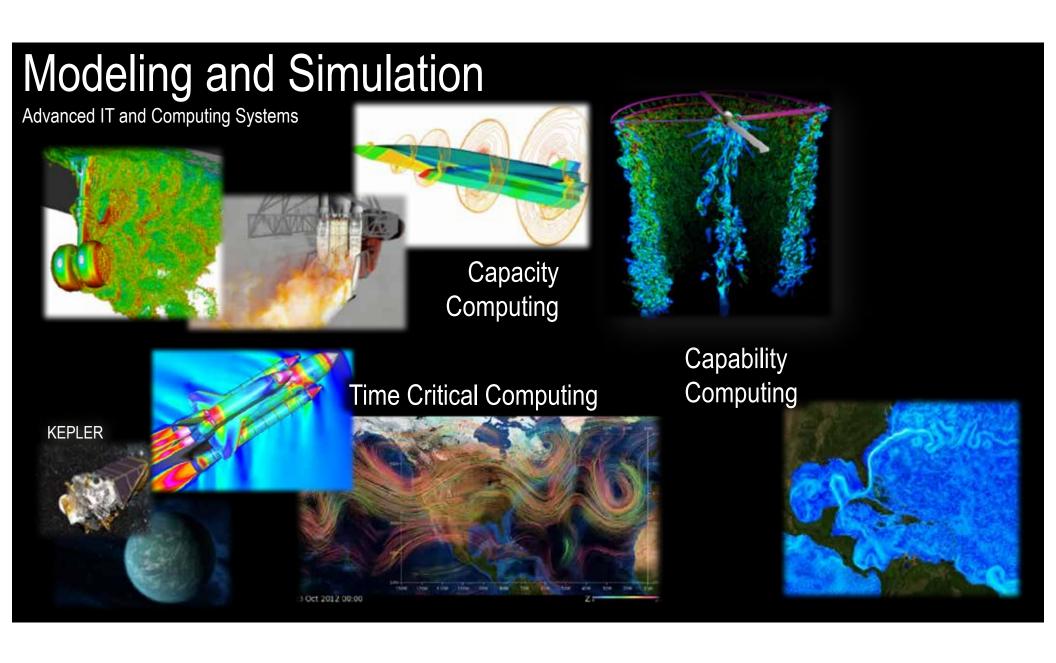


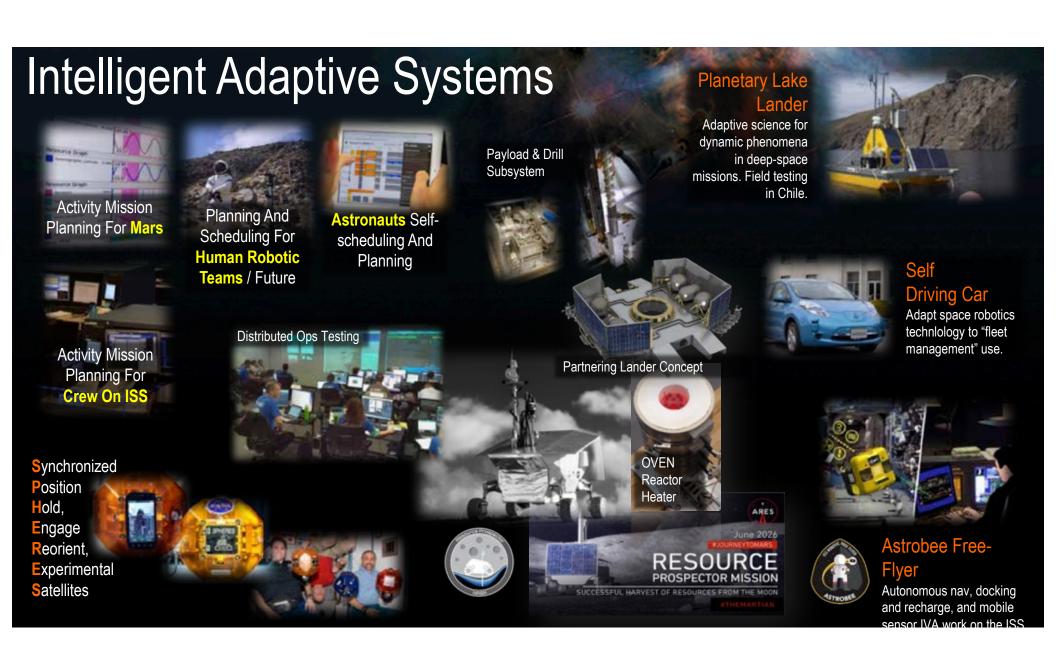


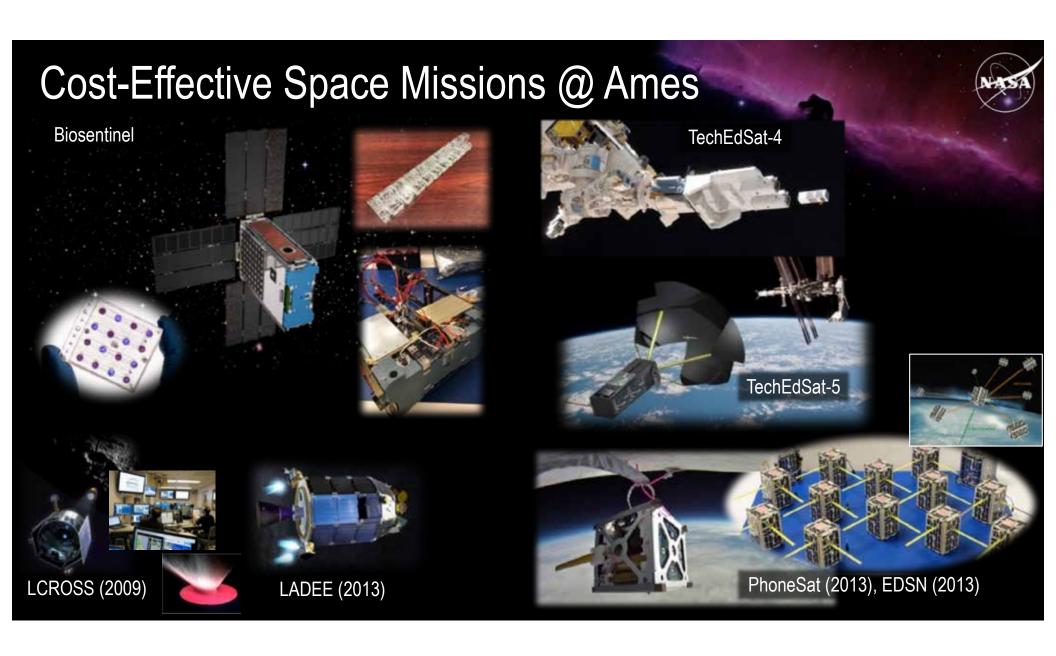


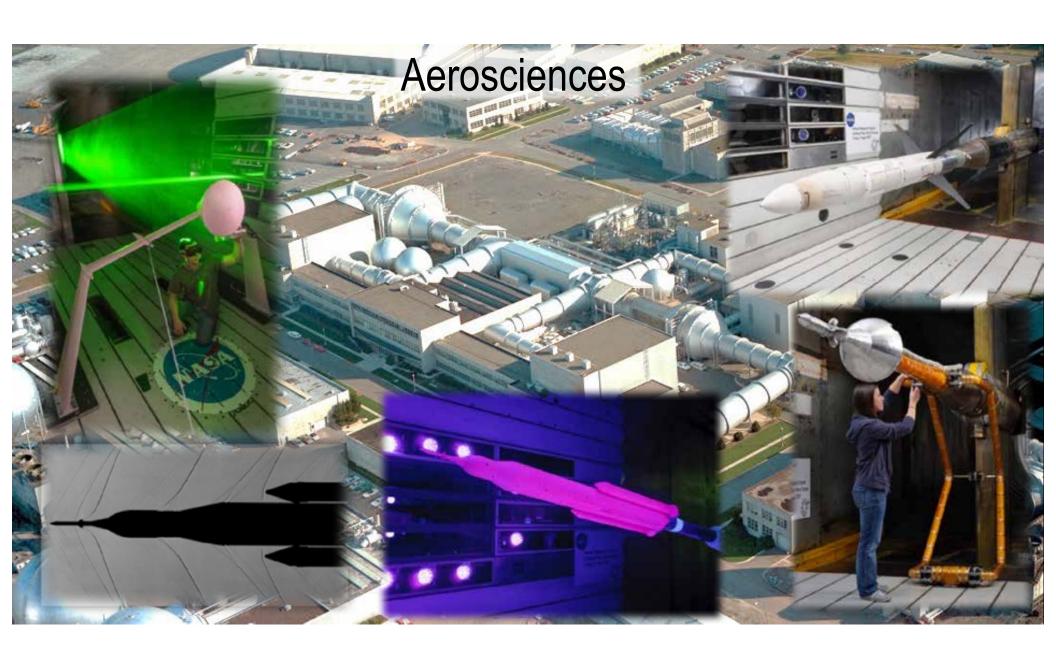


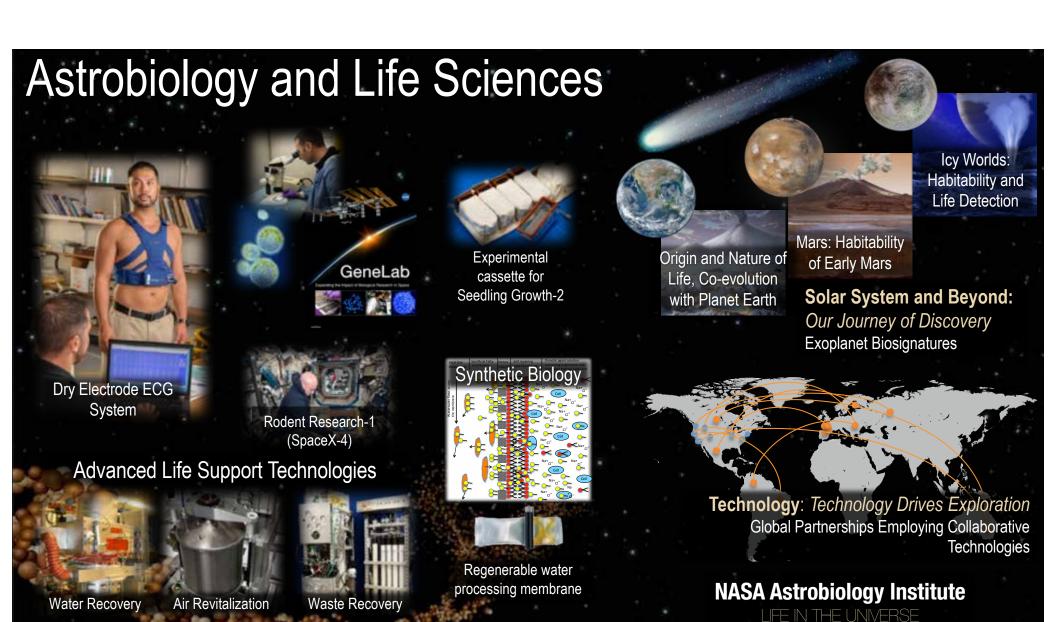


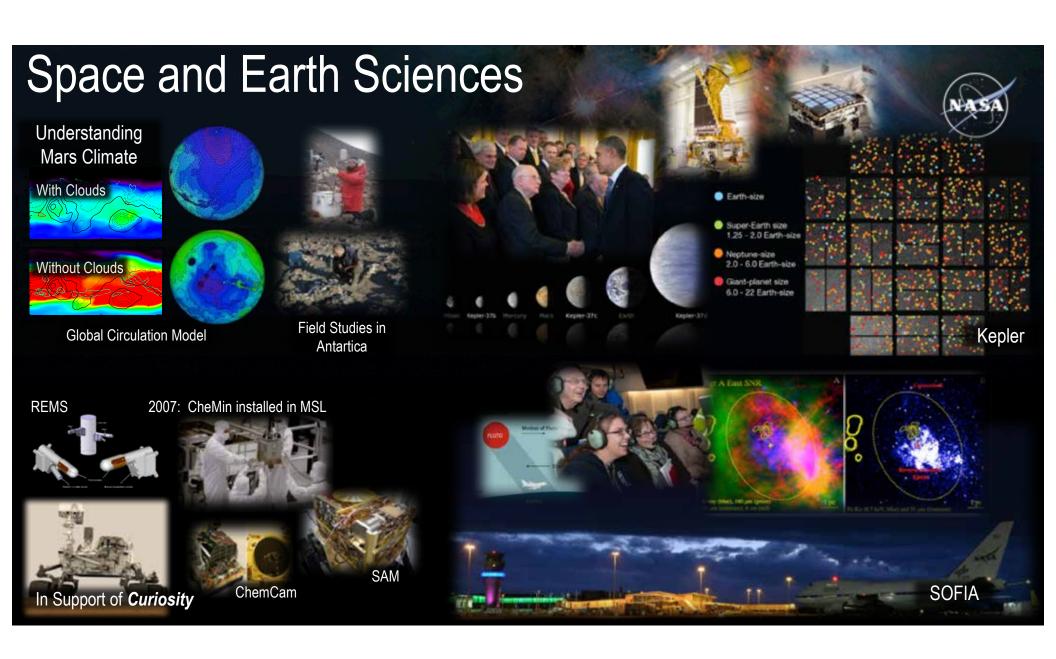








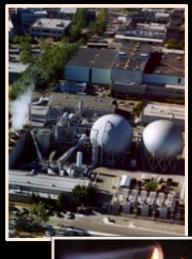




Major Research Facilities



Wind Tunnels



ARC Jet Complex



Range Complex



Simulators



Advanced Supercomputing

Partnerships at Ames

Oream Chaser

SILC

Commercial













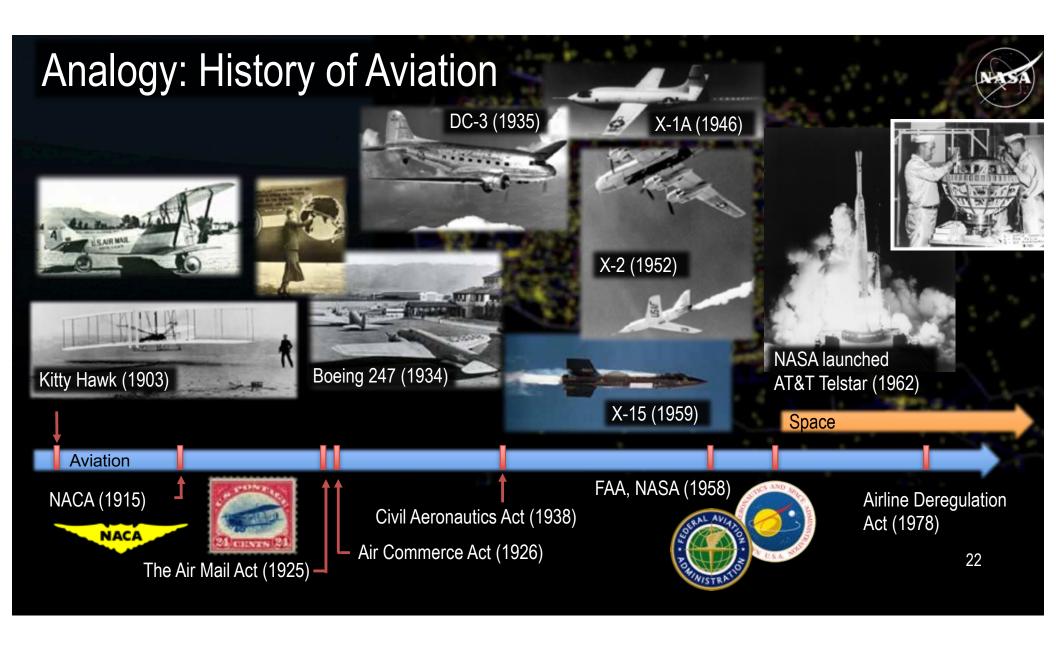




NASA Research Park

International





Commercial Space Transportation

NASA

Commercial Resupply Services

Commercial Crew Program



The Canadarm 2 reaches out to grapple the SpaceX Dragon cargo spacecraft and prepare it to be pulled into its port on the ISS. (4/17/2015)







Opportunities at Ames

Upcoming openings:

- Computer Scientists
- Engineers: Aerospace, Software, Electrical, Materials, Systems
- Physical Scientists: Astrobiology, Biosciences, Space, and Earth Sciences
- Business Operations (HR, Public Affairs, Procurement, IT)

Pathways and Education Programs: Internships, Fellowships, Intern Employment and Recent Graduate Program

- Engineering
- Physical Scientist
- Human Resources
- Finance
- Business Administration



nasajobs.nasa.gov



intern.nasa.gov



nasapeople.nasa.gov

