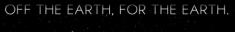


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NTERNATIONAL Space Station

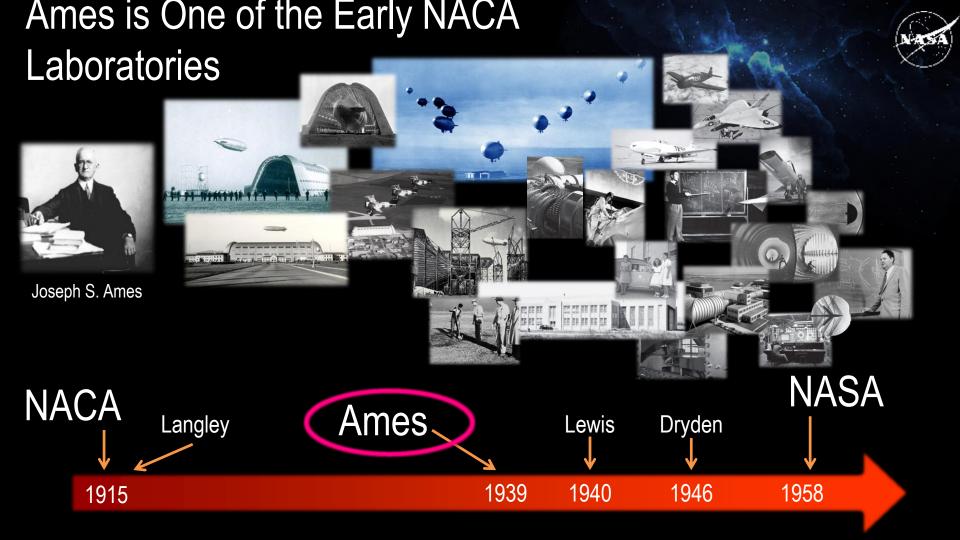












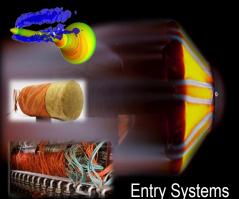
75 Years of Innovation Lunar SOFIA Apollo Prospector X-36 Guidance 2015 System Space Biology Blunt Body Concept **SSERVI** Flight 2000 Simulato Galileo 1990 o Heat Shield Tests Mars Science Lab 1980 Sustainability Base Pioneer Venus Computing 970 esearch Air NASA Research 1960 Institute **Transportation** Research Nanotechnology Park Apollo Tiltrotor Re-Entry Shape **CFD** 1950 THE WATER STREET ER-2 Astrobiology Hypervelocity Free Flight Kuiper Observatory Conical Camber 80x120 Wind Tunnel Quantum Arcjet Computing



Core Competencies at Ames Today



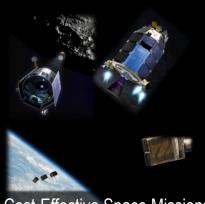
Air Traffic Management



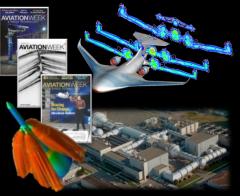








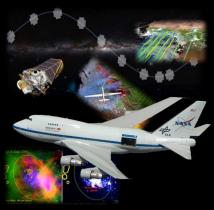
Cost-Effective Space Missions



Aerosciences

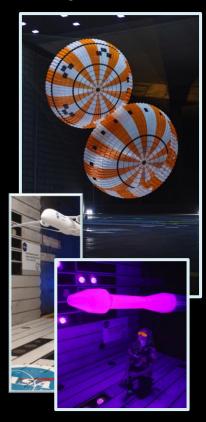


Astrobiology and Life Science



Space and Earth Sciences

Major Research Facilities



Wind Tunnels



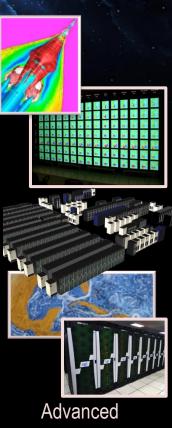
ARC Jet Complex



Range Complex



Simulators

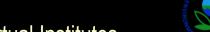


Supercomputing

Partnerships at Ames

Commercial





















NASA Research Park



International

