



Marsha Ivins

Astronaut, NASA

Marsha Ivins joined NASA in 1974 as an engineer. She worked on space shuttle displays, controls, man-machine engineering and the development of the orbiter's head-up display. She served in Johnson's aircraft operations as a flight engineer for the Shuttle Training Aircraft and copilot of the Gulfstream I. Ivins was selected as an astronaut in the NASA Astronaut Class of 1984 as a mission specialist. She spent more than 1,300 hours in space during five shuttle flights: STS-32 in 1990, STS-46 in 1992, STS-62 in 1994, STS-81 in 1997 and STS-98 in 2001.

Ms. Ivins holds a multi-engine Airline Transport Pilot License with Gulfstream-1 type rating, single engine airplane, land, sea, and glider commercial licenses, and airplane, instrument, and glider flight instructor ratings. She has logged over 7000 hours in civilian and NASA aircraft.

Ivins most recently worked within the Astronaut Office supporting the Space Shuttle, International Space Station and Constellation Programs.