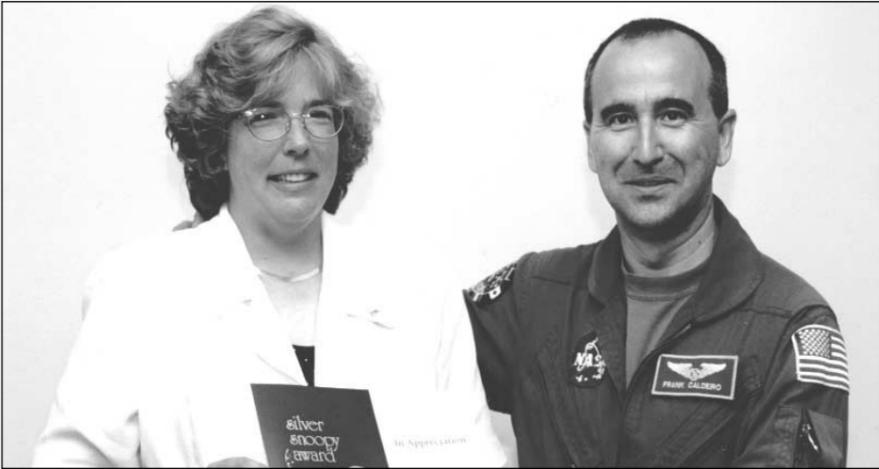




NASA JSC 2001-10724

Rodolfo Gonzalez receives Silver Snoopy Award from Edward Lu

Rodolfo Gonzalez, operations lead for the SIGI Orbital Attitude Readiness (SOAR) Detailed Test Objective (DTO), was responsible for defining and coordinating operational requirements, creating the procedures, training the crew in these procedures and providing real-time mission support. His tireless efforts on these tasks directly resulted in the success of the SOAR DTO on its maiden flight, STS-101. ★



NASA JSC 2001e21545

Cathy Gardner receives Silver Snoopy Award from Frank Caldeiro

Cathy Gardner, Education Outreach Specialist, was recognized for her role in helping NASA achieve its outreach objectives. Her enthusiasm for the space program and dedication to the goal of inspiring students to learn resulted in the Virtual Astronaut. Her direct contribution to the Virtual Astronaut product has been vital in how well students, teachers and other outreach groups have received it. ★



NASA JSC 2001e25287

Jacqueline Myrann receives Silver Snoopy Award from Marsha Ivins

Jacqueline Myrann, Project Engineer in the Radio Frequency Systems group, was recognized for her ability to sort out problems in the infinitely complex communications world. As the technical “brains” for the Wireless Video System project, Jacque juggled the needs of a demanding crew, the operational capabilities of the hardware and the intricacies of the software and software designers to provide NASA with a wireless video system. ★



NASA JSC 2001-2872

Phil Cota with wife Linda accepts Silver Snoopy Award from Steve Smith

Phil Cota, Orbiter Main Propulsion System (MPS) Manager and Chief Engineer for the Mars In-situ Propellant Production Precursor (MIP) flight experiment, was cited for his management of countless design- and safety-related activities, including the ET/Orbiter hydrogen disconnect leakage and aft fuselage concentration issue on STS-26R, 29, 35 and 38. Phil was also instrumental in the development and certification of the 17-inch ET/Orbiter disconnect latch. His attention to detail and technical expertise were critical in the success of MIP. ★



Clifford Dupree receives Silver Snoopy Award from Doug Wheelock

Clifford Dupree, Technician and Facility Manager for the Space Vehicle Mockup Facility (SVMF), was instrumental in development and modifications of the mockups/trainers in the SVMF. His efforts on the outfitting of the Flight Crew Systems Lab, management and work on the Node 1 upgrades and development of the Functional Cargo Block, Service Module and the ISS Airlock were a major contribution to the continued success of the program.



NASA JSC 2001e21545

Sina Hawsey receives Silver Snoopy Award from Wendy Lawrence

Sina Hawsey, Industrial Property Officer, was recognized for the support she has provided to NASA’s space programs and the Astronaut Corps. Her time and efforts interacting with personnel from the ISS Program, NASA Headquarters, Financial Management and the contractor community have resulted in determining successful ways to track and maintain financial accountability of all assets in orbit on a permanent basis.



NASA JSC 2001-3962

Lisa Holmsely receives Silver Snoopy Award from Jim Voss and Susan Helms

Lisa Holmsely was recognized for her work as an operations planner for the International Space Station. She was also instrumental in getting Increment 2 off the ground. She also integrated three sets of scheduling requirements.