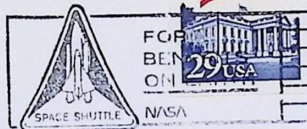
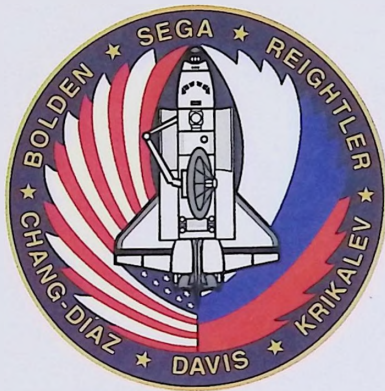


SPACE SHUTTLE
STS-60/DISCOVERY



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SPACE SHUTTLE (STS-60/DISCOVERY)

The design of the crew patch for Space Shuttle Mission STS-60 depicts the orbiter Discovery's on-orbit configuration. The American and Russian flags symbolize the partnership of the two countries and their crew members taking flight into space together for the first time. The open payload bay contains: the Space Habitation Module (Spacehab-2), a commercial space laboratory for life and material science experiments; and a Get Away Special Bridge Assembly in the aft section carrying various experiments, both deployable and attached. A scientific experiment to create and measure an ultra-vacuum environment and perform semiconductor material science - the Wake Shield Facility (WSF-1) -- is shown on the Remote Manipulator System, the Shuttle's robot arm, prior to deployment in space. The 6-member astronaut crew of STS-60/Discovery will be commanded by Charles F. Bolden, Jr. and piloted by Kenneth S. Reightler, Jr. Mission Specialists are Franklin R. Chang-Diaz, N. Jan Davis, Ronald M. Sega, and Sergei K. Krikalev -- the first Russian cosmonaut to be launched aboard an American space vehicle.