



12-2006

December 2006/January 2007: Space Shuttle Discovery Launch

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National Aeronautics and Space Administration (NASA)

Space Shuttle Discovery



The Space Shuttle Discovery is scheduled to launch Dec. 7 at 9:35 pm EST, weather permitting. The STS-116 mission is the third shuttle mission of 2006 and the 33rd mission for the Discovery. This launch will mark the 117th Space Shuttle Flight and will be one of the most complicated missions ever performed. During the 12-day mission, the crew will rewire the International Space Station adding a segment to its integrated truss structure, which will allow the permanent electrical system to be switched on. The space station has been running on a temporary electrical system since 1998.

A detailed mission account can be found at:

http://www.nasa.gov/pdf/162182main_STS-116_Press_Kit.pdf

For a countdown of the mission and other information about the National Aeronautics and Space Administration's Space Shuttle program, go here:

http://www.nasa.gov/mission_pages/shuttle/main/index.html

Many government documents concerning NASA can be found at Dacus Library. Your Government Documents Department at Dacus Library has set up a NASA display, including documents and photographs of NASA missions. Please stop by and see what we have to offer.

Other information can be found on NASA's new searchable Technical Reports Server (NTRS) <http://ntrs.nasa.gov/search.jsp>. This is a valuable resource for locating current and historical documents. It includes three major collections:

NACA (1915-1958), NASA (1958-present), and [NASA Image eXchange \(NIX\)](#) (1900-present). NTRS provides access to citations and online documents and imagery for conference papers, images, journal articles, photos, meeting papers, movies, patents, research reports, and technical videos.

For more information, contact:

Jackie McFadden
323-2322
mcfaddenj@winthrop.edu

Patti Stafford
323-2257
staffordp@winthrop.edu