

NASA Targets Space Shuttle Atlantis Launch on Jan. 10

December 14 2007



Space shuttle Atlantis stands on Launch Pad 39A at NASA's Kennedy Space Center in Florida. Photo credit: NASA

NASA's Space Shuttle Program managers have targeted Jan. 10 for the launch of shuttle Atlantis' STS-122 mission to the International Space Station.

"The workforce has stepped up to and met every challenge this year," said Wayne Hale, Space Shuttle Program manager at NASA's Johnson Space Center. "Moving the next launch attempt of Atlantis to Jan. 10 will allow as many people as possible to have time with family and friends at the time of year when it means the most. A lot has been asked of them this year and a lot will be asked of them in 2008."



The liftoff date from NASA's Kennedy Space Center, Florida, depends on the resolution of a problem in a fuel sensor system. The shuttle's planned launches on Dec. 6 and Dec. 9 were postponed because of false readings from the part of the system that monitors the liquid hydrogen section of the tank.

Atlantis' main objective during its STS-122 mission to the International Space Station is to install and activate the European Space Agency's Columbus laboratory, which will provide scientists around the world the ability to conduct a variety of life, physical and materials science experiments.

Source: NASA

Citation: NASA Targets Space Shuttle Atlantis Launch on Jan. 10 (2007, December 14) retrieved 24 April 2024 from https://phys.org/news/2007-12-nasa-space-shuttle-atlantis-jan.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.