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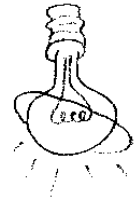
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Version 2010-07-03  
Launch Schedule

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This information was thought to be accurate at the time of publication.  
Launches can be delayed for any operational reason with little or no notice.

**AEHF**, Advanced Extremely High Frequency Satellite, a communications satellite for the DoD.

- o Booster: Atlas V
- o Launch date: 2010-07-30, 8:05 AM EDT

**Dragon**, A free-flying, reusable spacecraft being developed by SpaceX under NASA's Commercial Orbital Transportation Services (COTS) program.

- o Booster: Falcon 9
- o Launch date: 2010-08-xx

**NRO L-32**, A spy satellite for the National Reconnaissance Office.

- o Booster: Delta IV Heavy
- o Launch date: 2010-10-19

**STS-133**, Discovery will deliver critical spare components including antennas and gas tanks to the International Space Station.

- o Booster: Space Shuttle Discovery
- o Launch date: 2010-11-01, 4:33 PM EDT

**NAVSTAR 2F-2**, Global Positioning System Satellite

- o Booster: Atlas V
- o Launch date: 2010-11-17

**STS-134**, Endeavour will deliver an EXPRESS Logistics Carrier-3 (ELC-3) and the Alpha Magnetic Spectrometer (AMS) to the International Space Station.

- o Booster: Space Shuttle Endeavour
- o Launch date: 2011-02-26, 4:19 PM EST

**Dragon C2**, A free-flying, reusable spacecraft being developed by SpaceX under NASA's Commercial Orbital Transportation Services (COTS) program.

- o Booster: Falcon 9
- o Launch date: 2011-02-xx

**Juno**, The solar-powered Juno spacecraft is to orbit Jupiter's poles 33 times to find out more about the gas giant's origins, structure, atmosphere and magnetosphere.

- o Booster: Atlas V
- o Launch date: 2011-08-05

**GRAIL**, The Gravity Recovery and Interior Laboratory mission. GRAIL will fly twin spacecraft in tandem orbits around the moon to measure its gravity field.

- o Booster: Atlas V
- o Launch date: 2011-09-08

### Last Updated 2010-07-01

Information provided by SpaceLaunchInfo.Com, and compiled from reports at SpaceflightNow.Com