



2015 Mars Rover Celebration

Websites

Planetary Information:

<http://eyes.nasa.gov/>

<http://mars.jpl.nasa.gov>

<http://mars.jpl.nasa.gov/participate/marsforeducators/>

<http://marsoweb.nas.nasa.gov/landingsites/index.html>

<http://nssdc.gsfc.nasa.gov/planetary/factsheet/marsfact.html>

<http://pds.nasa.gov/planets/special/mars.htm>

<http://science.nationalgeographic.com/science/space/solar-system/mars-article/>

<http://solarsystem.nasa.gov/planets/profile.cfm?Object=Mars>

<http://www.factmonster.com/dk/science/encyclopedia/mars.html>

<http://www.factmonster.com/science/astronomy/planet-mars.html>

<http://www.kidsastronomy.com/mars.htm>

<http://www.marsonearth.org>

<http://www.nineplanets.org/mars.html>

<http://www.planetfacts.net/Mars-Facts.html>

<http://www.sciencekids.co.nz/sciencefacts/planets/mars.html>

<http://www.solarviews.com/eng/mars3d.htm>

Mars Missions:

<http://mars.jpl.nasa.gov/>

<http://mars.jpl.nasa.gov/msl/>

<http://mars.jpl.nasa.gov/programmissions/>

<http://marsrovers.jpl.nasa.gov/home/index.html>

<http://www.planetary.org/explore/space-topics/space-missions/missions-to-mars.html>

<http://mars.jpl.nasa.gov/msp98/lander>

<http://mars.jpl.nasa.gov/MPF/index1.html>

<http://mars.jpl.nasa.gov/mer/>

Mars & Space Resources for Teachers:

<http://nasawavelength.org/>

<http://www.aiaa.org>

<http://airandspace.si.edu/etp/mars/MARSresources.html>

<http://ares.jsc.nasa.gov/ares/education/program/destinationmars.cfm>



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<http://mars.jpl.nasa.gov/classroom/pdfs/MSIP-MarsActivities.pdf>
<http://mars.jpl.nasa.gov/participate/marsforeducators/>
<http://teachspace.science.stsci.edu/cgi-bin/ssrtop.plex>
http://www.educationworld.com/a_lesson/lesson/lesson003.shtml
<http://www.mars2030.net/>
<http://www.nasa.gov/audience/foreducators/index.html>
http://www.nasa.gov/mission_pages/mars/images/index.html

Houston Specific:

Johnson Space Center Educator Resource Center Space Center Houston 1601 NASA Rd. 1 (281-244-2129)

JSC Education Outreach Program for speakers –

<http://www.nasa.gov/offices/education/centers/johnson/volunteers/index.html>
<http://www.nasa.gov/offices/education/centers/johnson/home/index.html>

Educational Materials

<http://www.nasa.gov/offices/education/about/index.html>

Is There Water on Mars - EG-2000-03-121-HQ

<http://www.nasa.gov/audience/foreducators/topnav/materials/listbytype/Is.There.Water.on.Mars.html>

Educational Wallsheets

http://www.nasa.gov/audience/foreducators/topnav/materials/listbytype/Mars_The_Red_Planet_Poster.html

Lithographs

Mars Pathfinder Lithograph Set –

<http://spacelink.nasa.gov/Instructional.Materials/NASA.Educational.Products/Mars.Pathfinder.Lithograph.Set/>

Mars Lithograph –

<http://spacelink.nasa.gov/Instructional.Materials/NASA.Educational.Products/Solar.System.Lithograph.Set/Mars/>

Videotapes / CD-ROMS / Slide Sets



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Mars – Past, Present, Future VHS Video & CD-ROM– Finley-Holiday Film Corp. www.finley-holiday.com

Pathfinder and Best of Mars Picture CD – Finley-Holiday Film Corp. www.finley-holiday.com

Online Tools

<http://www.google.com/mars> Does not show Lat., Long.

<http://www.google.com/earth/index.html> Planet button in Google Earth shows Mars Lat. and Long.

<http://www.worldwidetelescope.org/Home.aspx>

<http://www.worldwidetelescope.org/whatis/whatIsWWT.aspx?Page=Mars>

Books

Moons and Planets, William K. Hartman, 5th Edition, Brooks Cole, 2004. ISBN-13: 978-0534493936

The New Solar System, J. Kelly Beatty, Carolyn Collins Petersen, Andrew Chaikin, 4th Edition, Cambridge University Press, 1999. ISBN-13: 978-0521645874

Destination Mars: New Explorations of the Red Planet, Rod Pyle, Prometheus Books, 2012. ISBN-13: 978-1616145897

<http://www.uapress.arizona.edu/onlinebks/MARS/CONTENTS.HTM>