References and Resources

**STUDENT RESOURCES**

*40 Nights to Know the Sky*

*Astronomy*

*Constellations*

*The Constellations*

*Earth and Space*
Peter D. Riley. Smart Apple Media, 2005.

*Grand Tour: A Traveler’s Guide to the Solar System*

*Janice VanCleave’s Astronomy for Every Kid*

*Kingfisher Pocket Guide to the Night Sky*

*Solar System*

*Space Exploration*

*The Universe and Beyond*

**TEACHER RESOURCES**

*Astronomy: The Universe, Equipment, Stars and Planets, Monthly Guides (Eyewitness Companions Series)*

*How to Identify the Night Sky*

*Sky and Telescope’s Pocket Sky Atlas*

*Stars and Planets*

*Turn Left at Orion: A Hundred Night Sky Objects to See in a Small Telescope—and How to Find Them*

*Universe*

*What’s Out There: Images from Here to the Edge of the Universe*

**INTERNET RESOURCES**

Preview websites ahead of time to determine whether they are appropriate for your students’ needs. You may also wish to research other related websites. A good place to start is the National Science Teachers Association website: http://www.nsta.org/recommendedsites.

Amazing Space (web activities for classroom use)
http://amazing-space.stsci.edu/
American Astronomical Society Education Office
http://www.aas.org/education/education.htm

Astronomy Picture of the Day

University of California Berkeley, Space Sciences Laboratory, Center for Science Education
http://cse.ssl.berkeley.edu/

Space Science Education Resource Directory
http://teachspacescience.stsci.edu/cgi-bin/ssrtop.plex

Exploratorium: Build a Scale Model of the Solar System
http://www.exploratorium.edu/ronh/solar_system/

Hubble Space Telescope Images
http://hubble.stsci.edu/gallery/

Imagine the Universe
http://imagine.gsfc.nasa.gov/

National Aeronautics and Space Administration
http://www.nasa.gov/home/index.html

The Nine Planets: A Multimedia Tour of the Solar System
http://www.nineplanets.org/

Smithsonian Astrophysical Observatory
http://cfa-www.harvard.edu/sao-home.html

Windows to the Universe
http://www.windows.ucar.edu/

Sky and Telescope's Interactive Sky Chart (view of the night sky from your location for any date and time)
http://skytonight.com/observing/skychart

Welcome to the Planets
http://pds.jpl.nasa.gov/planets/