

POST-LESSON FOLLOW-UP

Go to the Science Buzz website <http://www.smm.org/buzz/museum/ask/donahue> for more information, and to post questions for astronomers.

Teachers can use these websites to learn more about the topic before delivering the lesson. They can also refer their students to these sites for follow-up questions, research or assignments.

Chandra

Info for the general public

<http://chandra.harvard.edu/index.html>

The full site, including scientific and technical information

<http://cxc.harvard.edu/>

NASA's Chandra page

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

Wikipedia entry

http://en.wikipedia.org/wiki/Chandra_X-ray_Observatory

NASA

Main site

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

NASA Starchild

<http://starchild.gsfc.nasa.gov/docs/StarChild/StarChild.html>

The Space Place (activities)

<http://spaceplace.jpl.nasa.gov/en/kids/>

Hubble Space Telescope

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

Connect to a research project through NASA Quest

<http://quest.arc.nasa.gov/>

Light

Resources for students

<http://www.howstuffworks.com/light.htm>

http://www.physics4kids.com/files/light_intro.html

<http://www.learner.org/teacherslab/science/light/>

<http://physics.about.com/od/lightoptics/a/vislightspec.htm>

http://www.sciencekidsathome.com/science_topics/sunlight_a.html

Additional light-related lesson plans for middle school

<http://www.nap.edu/readingroom/books/rtmss/1.67.html>

<http://www.col-ed.org/cur/sci/sci211.txt>

<http://www.col-ed.org/cur/sci/sci147.txt>

Outer space

Resources for students

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

<http://www.frontiernet.net/~kidpower/astronomy.html>

<http://library.thinkquest.org/3645/page2.html>

Additional astronomy-related lesson plans for middle school

<http://www.nsta.org/publications/interactive/aws-din/>

<http://www.astrosociety.org/education/publications/tnl/tnl.html>

http://cse.ssl.berkeley.edu/lessons/lessons_teacherdeveloped.html

Hubble image gallery

<http://www.seds.org/hst/>