

# Fourth Grade Links

## Space

- NASA

<http://www.nasa.gov/audience/forstudents/index.html>

[http://www.gwinnett.k12.ga.us/CraigES/teacher\\_pages/focus/locke/space.htm](http://www.gwinnett.k12.ga.us/CraigES/teacher_pages/focus/locke/space.htm) many space sites

<http://spider.ipac.caltech.edu/staff/lmh/IPAC/edulinks.html>

[http://www.pbs.org/newshour/bb/science/july-dec97/sputnik\\_10-2a.html](http://www.pbs.org/newshour/bb/science/july-dec97/sputnik_10-2a.html)

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

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

## Leadership

- White House

<http://www.whitehouse.gov/kids/>

## Forensic Science

- FBI

<http://www.fbi.gov/kids/k5th/kidsk5th.htm>

## Discovery

- The Lost Colony (4th)

<http://library.thinkquest.org/3826/intro.html>

- Jamestown Gazette (4th)

<http://library.thinkquest.org/5226/final1.htm>

## Bridges

- NOVA

<http://www.pbs.org/wgbh/nova/bridge/build.html>

- Engineering is Cool

[http://www.engr.utexas.edu/wep/COOL/AcidRiver/allaboutbridges\\_famous.htm](http://www.engr.utexas.edu/wep/COOL/AcidRiver/allaboutbridges_famous.htm)

- Bridge Photo Gallery

<http://www.bridgesite.com/bridgephoto.htm>

- Tower Bridge in England  
[http://www.greatbuildings.com/buildings/Tower\\_Bridge.html](http://www.greatbuildings.com/buildings/Tower_Bridge.html)
- Bridge Photo Gallery (4th)  
<http://www.bridgesite.com/bridgephoto.htm>
- Tower Bridge in England (4th)  
[http://www.greatbuildings.com/buildings/Tower\\_Bridge.html](http://www.greatbuildings.com/buildings/Tower_Bridge.html)
- World Heritage Bridge (4th)  
<http://www.icomos.org/studies/bridges.htm#13>
- Natural Bridges (4th)  
[http://www.americansouthwest.net/utah/natural\\_bridges/natural\\_monument.html](http://www.americansouthwest.net/utah/natural_bridges/natural_monument.html)
- Bridge Facts (4th)  
<http://www.factmonster.com/ipka/A0772711.html>
- Bridges Around the World (4th)  
<http://www.gwinnett.k12.ga.us/HarbinsES/Classes/burger/bridgehunt.htm>
- How Bridges Work (4th)  
<http://www.howstuffworks.com/bridge.htm>
- World of Bridges (4th)  
<http://www.blazer.ashland.k12.ky.us/Academics/Mathematics/Hackney/Webquest/waterwebquest.html>