



Great Websites to Visit Teachers and Students

Most of these websites will teach from an evolutionary perspective. We will learn the balance in class...with the Creation perspective.

Beginning, intermediate and advanced information on space: warning evolution

Ask an Astronomer:

http://coolcosmos.ipac.caltech.edu/cosmic_kids/AskKids/index.shtml

Night Sky

Find out what is in the night sky any time of year

<http://www.earthsky.org/radioshows/53009/bright-star-near-march-full-moon-is-saturn>

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

Hidden Word Puzzle

http://spaceplace.jpl.nasa.gov/en/kids/cnsr_wordfind.shtml#

Learn about the constellations

<http://www.astronomy.com/asy/default.aspx?c=a&id=6192>

Fun Constellation Finder

**Make a constellation finder monthly sky can be printed out and folded.
Great activity.**

<http://spaceplace.nasa.gov/en/kids/st6starfinder/st6starfinder.shtml>

Finding a Telescope : This is a great article, but I prefer the local nature center with high-powered telescopes and naturalists who can tell us what we are looking for ☺

<http://www.answersingenesis.org/articles/am/v3/n1/finding-right-telescope>

Constellation Songs

<http://www.kidsknowit.com/educational-songs/play-educational-song.php?song=Constellation%20Jig>

Older Student Articles to read:

Stars of Heaven Confirm Biblical Creation

<http://www.answersingenesis.org/articles/am/v2/n4/stars-of-heaven-confirm>

Stars and Galaxies

<http://www.answersingenesis.org/articles/2007/05/31/reason-nine-stars>

Shooting Stars

<http://www.answersingenesis.org/articles/am/v3/n1/shooting-stars>

In Answer to all the Questions about Black Holes!

<http://www.answersingenesis.org/creation/v12/i2/blackholes.asp>

Black holes may or may not exist, but it does not prove evolution.

There has been much interest in class over the idea of a black hole. So even though this topic is on the constellations I decided to include a link to picture that depicts the phenomena of a black hole

<http://www.answersingenesis.org/articles/am/v3/n1/lens>

Stellarium : Constellation Software Free Download

<http://files.uberdownloads.com/apps/Stellarium/indexLeft.php>