

LESA
Science Curriculum
2008
Resources

General Science

Media:

- www.scilinks.org
- www.howstufworks.com
- www.NASA.gov
- www.wikipedia.com
- www.nsta.org
- www.unitedstreaming.com
- www.discoveryeducation.com
- www.youtube.com
- <http://www.projectwet.org/index.html>
- <http://www.slsc.org>
- <http://www.mypyramid.gov/>
- <http://www.pbs.org/>

Print:

- *The Basic/Not Boring Middle Grades Science Book*. Incentive Publications, 2002.
- *Project Wet Curriculum and Activity Guide*
- *Project Wild Curriculum and Activity Guide*

Field Trips:

- Challenger Learning Center – St. Louis

Physical Science

Media:

- www.stockcarscience.com
- www.PhysicsToGo.org
- www.ThePhysicsFront.org
- www.physicscentral.com

Print:

- *Hands-On Minds-On Science Force and Motion*, Teacher Created Materials, Inc. 1994.
- *Grab a Seat at the Periodic Table*, Scholastic/Children's Press, 2008.
- Stevens, Garth. *Using Math to Design a Roller Coaster*, 2006.
- *Physical Science*, Holt Science and Technology, 2001.

Field Trips:

- Six Flags Math and Science Day

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Life Science

Media:

- www.answersingenesis.org
- www.drdino.com
- <http://www.creation-evidence.com>
- <http://www.icr.org>
- <http://www.angelfire.com/in3/creationvsevolution>
- *Answers with Ken Ham* - 12 volumes on various topics – video.
- *Unlocking the Mystery of Life-The Case for Intelligent Design* – DVD.

Earth and Space Science

Media:

- <http://geologyonline.museum.state.il.us>
- http://www.minsocam.org/MSA/K12/K_12.html
- <http://www.crh.noaa.gov/lx>
- <http://www.greatriverroad.com/Cities/EAlton/riverMuseum.htm>
- <http://www.bbc.co.uk/science/space/>
- http://findarticles.com/p/articles/mi_m1590/is_7_60/ai_112411564
- <http://www.chariho.k12.ri.us/curriculum/MISmart/ocean/rocksong.htm>
- <http://mdc.mo.gov>

Print:

- *Space*. The Mailbox. The Education Center, 2000.

Field Trips:

- National Great River's Museum and Melvin Price Locks and Dam - Alton, IL