**ADDITIONAL EXCELLENT SCIENCE SOURCES**

Bartlett B. F. 1993. The science teacher’s book of lists*.* Englewood Cliffs, NJ: Prentice Hall.

Bellanca, J. & Fogarty, R. 1991. Blueprints for thinking in the cooperative classroom*.*  Palatine Illinois:

IRI/Skylight Publishing Company.

Beyer, R. 2009. *The Greatest science stories never told.* New York, NY: Harper Collins.

Buzan, T. 2010. The Mind map book: unlock your creativity, boost your memory, change your life**.**

BBC Active.

Campbell, Linda. 1996. Teaching & learning through multiple intelligences*.* Needham Heights, MA:

Allyn & Bacon.

Canter, L. & Canter, M. 1984. Santa Monica, CA: Canter and Associates, Inc. Elementary Resource Materials Workbook, Grades K-6. Revised Edition.

Carolina Curriculum. 1-800-334-5551. Retrieved December 3, 2012 from [www.carolinacutticulum.com](http://www.carolinacutticulum.com). Promotes the STC program (Science and Technology Curriculum) and has inquiry kits.

Einhorn. N. 2003. The practical encyclopedia of magic. New York, NY: Hermes House/Anness.

Fleming, M. 2002. Biology teacher’s survival guide. West Nyack, NY: The Center for Applied

Research.

Follett. 1-800-621-4272. Buys used texts in quantity from schools; also sells out of print texts and books.

FOSS (Full Option System) Catalog; Delta Education. 1-800-282-9560. Retrieved December 3, 2012 from [www.deltaeducation.com](http://www.deltaeducation.com). Kits selected for Hanover Area’s Science It’s Elementary! Program (2006-2011) from this company were all very successfully implemented.

K-12 Books. Retrieved December 3, 2012 from [k12books@rochester.rr.com](mailto:k12books@rochester.rr.com). 1-888-870-2665. Finds out of print books and also buys used texts in quantity from schools.

Lammers J. & Blackburn K. 2006. The world record paper airplane book. New York, NY: Workman Publishing Co.

Laurence Holt Books. 2005. Stikky trees. New York, NY. Retrieved December 3, 2012 from [www.stikky.com](http://www.stikky.com). This is a powerful method by repetition to teach the 15 most common trees in the U.S. Other science topics in same format are available.

Lee Canter’s assertive discipline elementary workbook grades K-6. 2002. Los Angeles, CA: Canter & Associates, Inc.

Macaulay, D. 1998. The new way things work. Boston, MA: Houghton Mifflin.

Peep figures it out. WGBH/PBS Boston Video or DVD. Answers science questions for pre-schoolers. Has English and Spanish audio tracks; Downloadable family activity sheets in English and Spanish; Downloadable coloring pages; Access to the Peep and the Big Wide World web site. Has many topics available.

Penn State Cooperative Extension and 4-H Enrichment Programs targeted for grades 3-8 (can be adapted for younger grades). 16 Luzerne Ave. Suite 200, West Pittston, PA. (570) 825-1701. This source has a number of science programs- classroom booklets and some materials available at a minimal cost. Examples include Water Conservation with the water Lion, Rockets Away, Food for Fun, and chick Embryology (incubators, food, and chick embryos provided).

Richards. R. 1990. 101 Science tricks. New York, NY: Sterling Publishing.

Sandstrom, R. 1990. The Ultimate memory book. Riverview, MI: Stepping Stone Books.

Seuss. D. 1976 R. Bartholemew and the oobleck (Gooey Goop). 1971. The Lorax (about the environment). 1982 R. Horton hears a who (sound). New York, NY: Randon House. All of these should also be available in video or DVD.

Squishy, squashy sponges; early childhood unit guide for teachers. 2003. Middletown, OH: Terrific Science Press.

Walker, P. & Wood, E. Crime scene investigations. 1998. West Nyack, NY: The Center for Applied

Research

Walpole, B. 1988. 175 Science experiments to amuse and amaze your friends. New York, NY: Random House