

Third Grade Science Resources for Georgia Standards

Topic	Standards	Links or Programs
Characteristics of Scientists	S3CS1	GSO S3CS1
Using Computation and Estimation	S3CS2	GSO S3CS2
Science Tools	S3CS3	Brain Pop Video (microscopes) http://science.pppst.com GSO S3CS3
Exploring Science	S3CS4	GSO S3CS4
Communicating Scientific Ideas	S3CS5	GSO S3CS5
Questioning Scientific Claims	S3CS6	GSO S3CS6
Science Inquiry	S3CS7 & S3CS8	Brain Pop Video GSO S3CS7 & GSO S3CS8
Rocks & Soil	S3E1	Brain Pop Video (types of rocks) Brain Pop Video (rock cycle) Brain Pop Video (soil) http://www.bbc.co.uk/schools GSO S3E1
Fossils	S3E2	Brain Pop Video http://www.enchantedlearning.com http://san-miguel.lausd.k12.ca.us GSO
Heat	S3P1	Brain Pop Video GSO
Magnets	S1P2 S3P2 S5P3	Brain Pop Video (magnets) http://www.bbc.co.uk GSO S1P2 GSO S3P2 GSO S5P3
Habitats Ecosystems	S3L1	Brain Pop Video (ecosystems) http://www.bbc.co.uk http://www.quia.com

		http://www.ecokids.ca http://www.scholastic.com <u>GSO</u>
Pollution	S3L2	Brain Pop Video (air pollution) Brain Pop Video (water pollution) http://www.smogcity.com/ <u>GSO</u>
Other Resources Multiple Topics All of the links to the right are GREAT!		http://www.funology.com http://www.exploratorium.edu http://www.gamequarium.com http://www.techteachconcepts.com http://www.quia.com http://www.kineticcity.com/ http://www.scholastic.com http://pbskids.org/zoom/activities/sci/ http://tryscience.org/ http://www.teachersdomain.org http://science.pppst.com/index.html http://www.trumbull.k12.oh.us