

Flo Ro Science Is On The Move

This year in many science classes you will see students up out of their seats. We are in the process of integrating lessons designed by the Boston Museum of Science, Engineering is Elementary project. Technology and engineering lessons are being incorporated into our current science curriculum allowing students to engage in building and designing materials using the engineering design process!!! Students are developing their creativity and analytical thinking skills to solve problems! It is exciting! For more information about the MOS curriculum go to www.mos.org/eie/

Some fun science websites to visit are listed below:

Water Cycle Quiz

<http://www.dnr.state.wi.us/org/caer/ce/eeek/earth/groundwater/watercycle.htm>

Water Cycle Diagram

<http://earthguide.ucsd.edu/earthguide/diagrams/watercycle/index.html>

Who Wants to be a millionaire weather game

<http://www.quia.com/rr/10062.html>

Weather and clouds millionaire game

http://www.quia.com/rr/35523.html?AP_rand=744948008

Simple Machine Concepts Multiple Choice Game

http://www.quia.com/pop/26007.html?AP_rand=1469453527

Museum of Science site on Simple Machines

<http://www.mos.org/sln/Leonardo/GadgetAnatomy.html>