

MCMAR GEMS CLUB 2010

Today we experimented with surface tension. If you liked this activity or want to know how it applies to a career, try these links.

http://exploratorium.edu/ronh/bubbles/sticky_water.html

<http://physics.about.com/od/physicsexperiments/a/surfacetension.htm>

http://www.bugsurvey.nsw.gov.au/html/popups/bpedia_09_tol_wa-st.html

<http://www.enchantedlearning.com/subjects/insects/bugs/waterstrider/Wsprintout.shtml>

<http://web.mit.edu/newsoffice/2003/robostrider.html>

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

<http://dnr.wi.gov/eek/>

<http://kids.niehs.nih.gov/>

<http://www.epa.gov/kids/>

Careers:

<http://www.spsnational.org/cup/>

<http://www.physics.org/careers.asp?contentid=381>

<http://www-marine.stanford.edu/careers.htm>

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