

MCMAR GEMS CLUB 2010

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

<http://chemistry.about.com/cs/growingcrystals/a/aa012604.htm>

<http://www.waynesthisandthat.com/crystals.htm>

http://www.chemistry.co.nz/growing_crystals_recipes.htm

<http://library.thinkquest.org/J002289/crystals.html>

<http://www.seawhy.com/xl.html> -- a contest for growing the biggest one!

<http://www.seawhy.com/xl.html> --make edible crystals!

Careers:

<http://www.webmineral.com/crystal.shtml>

<http://www.amercrystalasn.org/content/pages/main-careers>

<http://www.uqa.edu/biocryst/>

This is a tough one, as crystals are used in so many scientific fields and forensics that you just need to find what you are interested in.

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