

# MCMAR GEMS CLUB 2010

Today we extracted DNA. If you liked this activity or want to know how it applies to a career, try these links.

[http://www.sciencebuddies.org/science-fair-projects/project\\_ideas/BioChem\\_p015.shtml](http://www.sciencebuddies.org/science-fair-projects/project_ideas/BioChem_p015.shtml)

<http://learn.genetics.utah.edu/>

<http://www.dnafb.org/dnafb/>

[http://www.eurekascience.com/ICanDoThat/dna\\_intro.htm](http://www.eurekascience.com/ICanDoThat/dna_intro.htm) lots of ads...

<http://www.dnalc.org/>

<http://www.koshland-science-museum.org/teach/list.do?subject.id=6>

<http://www.pbs.org/wgbh/nova/sheppard/analyze.html>

Careers:

<http://www.emporia.edu/biosci/carebiol.htm>

<http://www.aibs.org/careers/>

<http://www.sicb.org/careers/>

<http://www.peterbrueggeman.com/ocean/career.html>

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

[http://kids.gov/6\\_8/6\\_8\\_careers.shtml](http://kids.gov/6_8/6_8_careers.shtml)

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