Our Nano Future
Webinar Handout for October 12, 2012

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Web Resources

www.nano.gov is home of the National Nanotechnology Initiative. The aim of the NNI is to move discoveries from the laboratory into new products for commercial and public benefit, encourage more students and teachers to become involved, create a skilled workforce and the supporting infrastructure and tools to advance nanotechnology and to support the responsible development of nanotechnology.

www.nano4me.org is the home of the National ATE Center for Nanotechnology Applications and Career Knowledge (NACK). This site promotes educational resource sharing among community colleges as well as among community colleges and research universities.
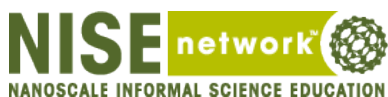
http://www.pbs.org/wgbh/nova/tech/making-stuff.html offers an hour-long video series on how nanotechnology is making stuff stronger, smaller, cleaner, and smarter.

http://www.src.org/ is the home of the Semiconductor Research Corporation, the world's leading technology research consortium with member companies and university research programs spanning the globe. They have a unique section that describes their student programs.

http://www.nisenet.org is a national community of researchers and informal science educators dedicated to fostering public awareness, engagement, and understanding of nanoscale science, engineering, and technology. Check out their K-12 companion site, http://www.whatisnano.org/

http://www.nano-ed.org/ is the home of the a learning community is primarily designed for college-level instructors to network and to collaborate; and to access, share and develop curriculum materials.

www.nano-ed.org

http://www.nano-link.org/ this is the home of the NSF funded regional center that provides topical, nanoscience content in an easy to integrate modularized format for use by high school and college educators as well as industry.