

Nano Websites

1. General

National Nanotechnology Initiative

<http://www.nano.gov/html/edu/educ12.html>

Teaching ideas for Students K-12, Nano IQ quiz, Main Street Science web magazine Nanooze, a project of the National Nanotechnology Infrastructure Network (NNIN) -- a great place to hear about the latest exciting stuff in science and technology that is too small to see.

Duck Boy, Nanoland activities

<http://www.sciencemuseum.org.uk/antenna/nano/nanoland/nanoworld.asp>

<http://ice.chem.wisc.edu/catalog.htm>

2. Health

3. Nanomaterials

4. Energy

Power for a Sustainable Future

<http://www.sustainableenergy.qld.edu.au/sources/index.html>

Descriptions of renewable and non-renewable energy sources.

Energy Information Administration

<http://www.eia.doe.gov/emeu/aer/overview.html>

US government energy statistics in tables and graphs from 1949 to 2005

Energy Information Administration Kids Page

<http://www.eia.doe.gov/kids/energyfacts/index.html>

EXCELLENT descriptions of renewable and non-renewable energy sources with many diagrams – in kid’s language.

5. Scale and measurement

6. Instrumentation