

NSDL Example Projects and Partners for K-12

- **NSDL Biological Sciences Pathway (BEN)**
<http://www.biosciencednet.org>
- **NSDL Chemical Education Pathway (ChemEdDLib)**
<http://www.chemeddl.org/>
- **NSDL Computational Science Pathway (CSERD)**
<http://www.shodor.org/refdesk/>
- **NSDL Engineering Pathway** <http://engineeringpathway.com>
- **NSDL Middle School Portal Math & Science Pathways (MSP²)** <http://www.msteacher2.org>
- **NSDL Physics and Astronomy Pathway (ComPADRE)**
<http://compadre.org>
- **NSDL Multimedia Pathway: WGBH Teachers' Domain**
<http://www.teachersdomain.org>
- **Digital Library for Earth System Education (DLESE)**
<http://www.dlese.org>
- **Earth Exploration Toolbook**
<http://serc.carleton.edu/eet/index.html>
- **Enduring Resources Earth Science Education (ERESE)**
<http://earthref.org/ERESE>
- **Phenomena & Representations for Instruction of Science in Middle Schools (PRISMS)** <http://prisms.mmsa.org>
- **Teach Engineering** <http://teachengineering.org>
- **Engineering is Elementary (EIE)** <http://www.mos.org/eie>
- **The Physics Front** <http://thephysicsfront.org>
- **Physics Education Technology (PhET)**
<http://phet.colorado.edu/index.php>
- **Alsos Digital Library for Nuclear Issues** <http://alsos.wlu.edu>
- **Action Bioscience** <http://actionbioscience.org>
- **The FunWorks: Career Resources** <http://thefunworks.edc.org>
- **Thinkport:** <http://www.thinkport.org/> (elementary math interactives)
- **Math Forum** <http://mathforum.org>
- **Ethnomathematics Digital Library** <http://ethnomath.com>
- **National Library of Virtual Manipulatives**
<http://nlvm.usu.edu/en/nav/vlibrary.html>
- **Interactivate** <http://www.shodor.org/interactivate>
- **Gender and Science Digital Library**
<http://eecgsdl.edc.org/index.php>
- **Biology Education Online**
<http://accessexcellence.org/LC/BEOn>
- **Beyond Penguins & Polar Bears (K-5 Science & Literacy)**
<http://beyondpenguins.nsd.org>
- **Cornell Lab of Ornithology** <http://www.birds.cornell.edu>
- **eSkeletons** <http://www.eskeletons.org>
- **Exploratorium Online Exhibits**
<http://www.exploratorium.edu/educate/dl.html>
- **Exploratorium After School Activities**
<http://www.exploratorium.edu/afterschool/index.html>
- **American Museum of Natural History**
<http://amnh.org/education/resources>
- **Instructional Architect** <http://ia.usu.edu>
- **Content Clips** <http://contentclips.com>
- **TryScience** <http://tryscience.org/>
- **NSDL Web Seminars** http://nsdl.org/resources_for/k12_teachers
- **NSDL K-6 Science Refreshers**
<http://nsdl.org/refreshers/science>
- **Expert Voices** <http://expertvoices.nsd.org>
- **NSDL Science Literacy Maps** <http://strandmaps.nsd.org>
- **NSDL on iTunesU** <http://nsdl.org/iTunesU>

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