NSDL Network: Content and Services

http://nsdl.org

The National Science Digital Library (NSDL) curates exemplary online resources for teaching and learning in science, technology, engineering, and mathematics (STEM) education. NSDL is an organized point of access to STEM content from a network of providers representing the best of public and private institutions: universities, museums, public television, government agencies, and professional societies.

NSDL builds collections of high quality, standards-aligned STEM resources and educational services for teacher and student learning applications and online community platforms. Resources from the NSDL network are available at http://nsdl.org and from partner portals serving the needs of specific disciplines, audiences, and resource types.

To find out more about NSDL services or collaboration opportunities, email nsdlsupport@nsdl.ucar.edu, or complete the form at http://nsdl.org/contactus/

NSDL is funded by the National Science Foundation (NSF).

NSDL serves a range of audience needs:
- Educational level and discipline-specific views of NSDL
- Collections built by trusted organizations
- K-12, higher education, and informal learning
- Digital content resources, tools, services, and professional development
- Lesson plans, animations, data sets, interactive simulations, and more

NSDL providers represent over 100 national organizations, institutions, and societies

To learn more about NSDL Network partners: visit http://nsdl.org/partners

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