Annual Meeting 2005 Registrants

How to use this list

- To see the details for a participant, click on the name.
- To see the details for a poster, click on the poster title.
- To email a participant, click on the email link in the far right column.
- To sort the list, click on the arrow next to the column title.

	First Name	Last Name	Affiliation	Associated Projects	Associated Posters	Email
1	Rosemary	Adessa	Cornell University CI			
2	Alice M.	Agogino	UC Berkeley	Engineering Pathway Engineering Pathway: The Computing and Engineering Education Wing of NSDL Expanding the Accessibility of NSDL for Mobile Learning K-Gray Engineering Pathway		
3	Faisal	Ahmad	CU BOulder	Strand Maps as an Interactive Interface to NSDL Resources	Constructing Conceptual Browsing Interfaces using Strand Map Service Markup	
4	Linda	Akli	AAAS	BEN Collaborative Biosci Ed Net (BEN)	BEN Collaborative	
5	Don	Albers	Mathematical Association of America	Convergence MATHDL: A Library of Online Learning Materials in Mathematics and Its Applications Math Gateway Math Gateway		
6	Edward	Almasy	Internet Scout, University of Wisconsin-Madison	AMSER AMSER AMSER: Applied Math and Science Education Repository AMSER - The Applied Math and Science Education Repository CWIS CWIS CWIS Internet Scout Project's Targeted Information Provision Service	CWIS -- Turnkey portal software for seamless NSDL integration	
7	David	Archer	Portland State University	Superimposed Tools for Active Arrangement and Elaboration of Educational Resources		
8	Robert	Arko	Columbia University	DLESE Community Review System (CRS)	DLESE CRS Provides Instructor's Personalized Reports	
9	William	Arms	Cornell University	NSDL Core Integration		
10	Niranjan	Balasubramanian	Syracuse University - Center for Natural Language Processing (CNLP)	Computer-Assisted Content Standard Assignment & Alignment		
11	Laura	Bartolo	Kent State University	Materials Digital Library: MatDL.org Materials Digital Library (MatDL) Pathway Materials Digital Library Pathway Materials Digital Library	EIESC: Impact and Digital Library Evaluation	

				Pathway Materials Digital Library Pathway	
12	**Blythe**	**Bennett**	**Information Institute of Syracuse**	**Core Integration of the National SMETE Digital Library**	
13	Paul	Berkman	Bren School of Environmental Science and Management AND EvREsearch LTD	Marine Mammal Commission Digital Library of International Environmental and Ecosystem Policy Documents	Sustaining the NSDL
14	**Sonal**	**Bhushan**	**DLESE Program Centre**		**Creating a custom DLESE search for your website using the DLESE Javascript Search Service**
15	Michael	Bieber	IS Dept. NJIT	General Recommendation Engine General Recommendation Engine (GRE) for NSDL IntegraL IntegraL (Integrating Libraries): Expanding the NSDL's Reach to Traditional Libraries through Resource Integration	
16	**Elizabeth**	**Blackmer**	**Washington and Lee University**	**Nuclear Pathways - A Model for Composite Collections** **Nuclear Pathways -- A Model for Composite Digital Collections**	
17	Martin	Blume	National Visiting Committee		
18	**Rick**	**Bonney**	**Cornell Lab of Ornithology**	**Science Knowledge and Education Network** **Building a User Base around Scientific Publications: Editing Online Content and Annotating Scientific Materials**	
19	Sarah	Bordenstein	Marine Biological Laboratory	Digital Educational Resources in Microbial Ecology, Evolution and Diversity DERMEED-1) Microbial Life	
20	**Rachael**	**Bower**	**UW-Madison, Internet Scout Project**	**AMSER: Applied Math and Science Education Repository** **AMSER: Applied Math and Science Education Repository** **AMSER: Applied Math and Science Education Repository** **AMSER: Applied Math and Science Education Repository** **Internet Scout Project's Targeted Information Provision Service**	**AMSER: The Applied Math and Science Education Repository**
21	James	Burger	Columbia University	Core Integration Services for a Federated NSDL	Universal Sign-On (USO): Federating the NSDL community
22	**Darin**	**Burleigh**	**Journal of Chemical Education**	**Journal of Chemical Education Digital Library**	

23	Deb	Burns	WGBH	Teachers Domain Collection: Life Sciences, K-12 Teachers' Domain Pathways to Science: Rich-Media Sources for K-12 Teachers Teachers' Domain - Physical Science and Engineering	
24	**Laura**	**Buszard-Welcher**	**The Rosetta Project**	**The Rosetta Project- ALL Language Archive**	
25	Albert	Byers	National Science Teachers Association	Collection Building and Capacity Development for K-12 Collection Building and Capacity Development for K-12 Federally-Produced Mathematics and Science Education Digital Collection Building and Capacity Development for K-12 Federally-Produced Mathematics and Science Education Digital Resources	
26	**Karen**	**Cariani**	**WGBH Educational Foundation**	**Teachers Domain pathways** **Teachers Domain pathways** **Teachers' Domain Pathways to Science: Rich-Media Sources for K-12 Teachers**	**Teachers' Domain**
27	Bethany	Carlson	Education Development Center	CaREN: Career Resources Education Network for STEM Effective Access: Using Digital Libraries to Enhance High School Teaching in STEM The FunWorks (Career Resources Education Network)	Effective Access: What High School STEM Teachers Have to Say
28	**Denise**	**Carlson**	**ITL Program, University of Colorado at Boulder**	**Collaborative Research: A Comprehensive Pathway for K-Gray Engineering Education** **Collaborative Research: TeachEngineering - Hands-On Resources for K-12**	
29	Bruce	Caron	The New Media Studio	Data Discovery Toolkit and Foundry Data DiscoveryToolkit and Foundry Personal Collections Personal Collections Personal Collections: Enhancing the Utility of the NSDL	Personal Research Collections: Enabling long-term use
30	**Lillian**	**Cassel**	**Villanova University**	**Computing and Information Technology Interactive Digital Educational Library CITIDEL)** **Personalization** **Personalization of Content: Bridging the gap between NSDL and its users through the course website** **Personal NSDL** **Superimposed Information** **Superimposed Tools for Active Arrangement and**	**NSDL Policy Committee Personalization of Content: Bridging the Gap Between NSDL and its**

				Elaboration of Educational Resources	
31	Alex	Chaux	UCAR	Core Integration Core Integration NSDL NSDL Core Integration	
32	**Heather**	**Christenson**	**California Digital Library**	**Adding Value to the NSDL by Integrating it into Academic Libraries** **Adding Value to the NSDL by Integrating it into Academic Libraries: A Business Proposition and a Service Enhancement**	
33	Tina	Chrzastowski	University of Illinois at Urbana-Champaign	Analytical Sciences Digital Library	
34	**Sharon**	**Clark**	**NSDL/UCAR**	**Core Integration** **NSDL CI** **NSDL Core Integration** **NSDL Core Integration**	
35	Geoff	Collier	Eduworks	Fostering Reuse and Interoperability for the NSDL Personal Collections: Enhancing the Utility of the NSDL	
36	**Timothy**	**Cornwell**	**Cornell**	**CI Plumbing** **Core Integration** **Core Integration - Leading NSDL toward Long-Term Success** **NSDL Core Integration**	**The NSDL Data Repository API**
37	Ellen	Cramer	Cornell University	NCore Collaboration Tools NSDL CI Cornell NSDL Core Integration	Discovering the NSDL Ecosystem of Content: "On Ramp" and "Expert Voices"
38	**Donna**	**Cummings**	**UCAR/NSDL**		
39	April	Cunningham	American Psychological Association	Online Psychology Laboratory	
40	**Roger**	**Cunningham**	**Center for Digital Research**	**Middle School Portal** **NSDL Middle School Portal at ENC**	
41	Martha	Cyr	WPI	Engineering Pathway Hands On Engineering Resources for K-12 K-Grey Engineering Education K-Grey Engineering Pathway	
42	**LuAnn**	**Dahlman**	**TERC / DLESE Data Services**	**Earth Exploration Toolbook: A Collection of Examples of Educational Uses of Earth System Science Tools, Datasets and Resources**	
43	Lynne	Davis	UCAR/Digital Learning Sciences	DLS/DLESE	
44	**Barbara**	**DeFelice**	**Dartmouth College**	**Collaborative Project: To Enhance the Depth, Breadth, and Quality of the Collections of theDigital Library for Earth System Education.**	**Insights from Analysis of Null Result Searches in DLESE, Digital Library for Earth System Education**
45	Sebastian	de la Chica	University of Colorado		Using Machine Learning to Support Quality Judgments
46	**Lois**	**Delcambre**	**Portland State University**	**Ensemble: Enriching Communities and Collections to Support Education in Computing** **Superimposed Tools for**	**Superimposed Tools for Active Arrangement and Elaboration of Educational Resources**

				Active Arrangement and Elaboration of Educational Resources **Superimposed Tools for Active Arrangement and Elaboration of Educational Resources**	
47	Holly	Devaul	Digital Learning Sciences/UCAR	Computer-Assisted Content Assignment and Alignment Computer-Assisted Content Standard Assignment & Alignment Computer Assisted Satandards Assignment and Alignment Digital Library for Earth System Education Digital Pathways to Science: Rich-media Resources for K-12 Teachers Teachers' Domain Pathways to Science: Rich-Media Sources for K-12 Teachers Teachers Doman/WGBH Water in the Earth System (WES): An NSDL K-12 Collection Project	
48	**Anne**	**Diekema**	**Utah State University**	**Computer-Assisted Content Standard Assignment & Alignment** **Computer-Assisted Content Standard Assignment & Alignment (CASAA)** **Content Standard Assignment & Alignment**	**NLP-based Content Standard Assignment**
49	Christine	Dietlin	WGBH Educational Foundation	Teachers' Domain Pathways to Science: Rich-Media Sources for K-12 Teachers Teachers' Domain - Physical Science and Engineering	
50	**Bob**	**Donahue**	**WGBH Educational Foundation**	**Teachers' Domain** **Teachers Domain Collection: Life Sciences, K-12** **Teachers' Domain Pathways to Science: Rich-Media Sources for K-12 Teachers** **Teachers' Domain Pathways to Science: Rich-Media Sources for K-12 Teachers** **Teachers' Domain - Physical Science and Engineering**	
51	Maureen	Donovan	NSDL		
52	**JAMES M. (JIM)**	**DORMAN**	**US Air Force Academy**	**JiTTDL : The Just-in-Time Teaching Digital Library**	
53	Chad	Dorsey	Maine Mathematics and Science Alliance	PRISMS PRISMS- Phenomena and Representations for the Instruction of Science in Middle Schools	
54	**Jim**	**Dorward**	**Utah State University**	**DLConnect: Connecting Underserved Teachers and Students with NSDL**	

				Learning Resources and Tools	
55	Naomi	Dushay	Cornell University	Core Integration - Leading NSDL toward Long-Term Success Roads and Sewers	Search: REST based and Resource Centric
56	**Brad**	**Edmondson**	**Core Integration**	**Core Integration** **Expert Voices** **NSDL User wiki**	
57	Julia	Ekstrom	University of California, Santa Barbara	Marine Mammal Commission Digital Library of International Environmental and Ecosystem Policy Documents	
58	**Joni**	**Falk**	**TERC**	**Infusing NSDL in Middle Schools: Obstacles and Strategies**	
59	Sean	Fox	Carleton College Science Education Resource Center	Digital Educational Resources in Microbial Ecology, Evolution and Diversity DERMEED-1) Earth Exploration Toolbook: A Collection of Examples of Educational Uses of Earth System Science Tools, Datasets and Resources Faculty Participation in the NSDL - Lowering the Barriers Pedagogic Service Pedagogic Service for Digital Libraries Pedogogic Services for the NSDL	
60	**Jeremy**	**Frumkin**	**Oregon State University**	**The Ockham Digital Library Network** **The OCKHAM Library Network, Integrating the NSDL into Traditional Library Services**	**The Ockham Project**
61	Yueyu	Fu	Indiana University, Bloomington	Project ENABLE: Learning through Associations in a Grid based Bioinformatics Digital Library	Automatic text classification using a multi-agent framework
62	**Nicolas**	**George**		**JiTTDL : The Just-in-Time Teaching Digital Library**	
63	Yolanda	George	AAAS	Biological Sciences Pathway Biological Sciences Pathway Biological Sciences Pathways BioSciEd Net (BEN) Collaborative: Cycle 2 Software as a Sevice for the BEN Collaborative	
64	**Katy**	**Ginger**	**National Science Digital Library (NSDL)/UCAR**		**DLESE Collection System (DCS)**
65	Sandra	Glass	Philanthropy Advisor		
66	**Diny**	**Golder**	**JES & Co.**	**StandardConnection--Mapping NSDL Educational Objects to Content Standards** **StandardsConnection** **The Achievement Standards Network** **The Achievement Standards Network**	
67	Chris	Griffith	AJ Software & Multimedia	Nuclear Pathways - A Model for Composite Collections	

68	**Mary**	**Guthrie**	**Macaulay Library, Cornell Lab of Ornithology**	**A Digital Rich Media Library of Animal Behavior**	
69	Martin	Halbert	Emory University	The OCKHAM Library Network, Integrating the NSDL into Traditional Library Services	
70	**Martin**	**Hald**	**Eduworks**	**Personal Collections: Enhancing the Utility of the NSDL**	
71	Chanda	Halderman	Internet Scout Project	AMSER: Applied Math and Science Education Repository	
72	**Caroline**	**Hall**	**ComPADRE**	**ComPADRE: Communities for Physics and Astronomy Digital Resources in Education**	
73	Gerard	Hanley	MERLOT	AMSER: Applied Math and Science Education Repository CAUSEweb: A Digital Library of Undergraduate Statistics Education Faculty Participation in the NSDL - Lowering the Barriers NSDL Collaboration Finder: Connecting Projects for Effective and Efficient NSDL Development Scaling the Peer Review Process for National Stem Education Digital Library Collections	
74	**Pamela**	**Hanner - Richardson**	**Mathematical Association of America**	**Math Gateway** **Math Gateway**	
75	Robert	Harriss	NCAR/ Institute for the Study of Society and Environment		
76	**Jack**	**Hehn**	**American Institute of Physics**	**ComPADRE** **ComPADRE** **ComPADRE: Communities for Physics and Astronomy Digital Resources in Education**	
77	Phil	Henning	The Henning Group, LLC		
78	**Karen**	**Henry**	**NSDL Core Integration**	**Core Integration** **NSDL Core Integration** **Technical Project Management**	
79	Matthew	Hermes	Kennesaw State University	Nuclear Pathways - A Model for Composite Collections	
80	**Diane**	**Hillmann**	**Cornell University**	**An NSDL Registry: Supporting Interoperable Metadata Distribution** **NSDL Registry**	
81	Ellen	Hoffman	University of Hawaii at Manoa	DLConnect DLConnect: Connecting Underserved Teachers and Students with NSDL Learning Resources and Tools Infusing Middle Schools Infusing NSDL in Middle Schools: Obstacles and Strategies	Infusing NSDL into Middle Schools
82	**Jon**	**Holmes**	**Journal of Chemical Education**	**Chemical Education Digital Library (ChemEd DL)** **Chemical Education Digital**	

				Library (ChemEd DL) **Journal of Chemical Education Digital Library** **Journal of Chemical Education Digital Library**	
83	Sarah	Holsted	NSDL Core Integration	Core Integration Core Integration of the National SMETE Digital Library Developing a National Science Digital Library (NSDL) LibQUAL+ Protocol Digital Libraries go to School Digital Libraries go to School Materials Digital Library Materials Science Digital Library (MatDL) NSDL Core Integration NSDL Core Integration	
84	**Susan**	**Hooyenga**	**E-MELD**		
85	Kaye	Howe	Core Integration NSDL	CI - Leading NSDL Toward Long Term Success Core Integration Leading NSDL Toward Long Term Success	
86	**Sherry**	**Hsi**	**Exploratorium**	**Exploratorium Online: Exhibit-Based Science Learning and Teaching Digital Library** **Professional Development Institutes to Increase Afterschool Educators' Use of the NSDL** **Professional Development Institutes to Increase Afterschool Educators' Use of the NSDL** **Professional Development Institutes to Increase Afterschool Educators Use of the NSDL** **Professional Development Institutes to Increase Afterschool Educators' Use of the NSDL** **SMILE: Science Mathematics Informal Learning Educators Pathway**	
87	Roland	Hubscher	Bentley College	CoMPASS-DL: Design and use of a concept map interface for helping middle school students navigate digital libraries	
88	**John**	**Huffman**	**Indiana University**	**Reciprocal Net-- A Distributed Molecular Database**	**Issues of Sustainability Evolving Collections to Meet the Needs of Scientists and Educators**
89	Ellen	Iverson	Carleton College	Earth Exploration Toolbook: A Collection of Examples of Educational Uses of Earth System Science Tools, Datasets and Resources Faculty Participation in the NSDL - Lowering the Barriers Increasing Participation in the	Evaluating Vocabulary as a Component of Faceted Search Starting Point: Linking Pedagogy to Teaching Examples

				NSDL - Transforming a Nation-wide Evaluation Instrument for Use by NSDL Pathways Projects and Collections Infusing Quantitative Literacy throughout the Social Science Curriculum Pedagogic Service Pedogogic Services	
90	**Elin K.**	**Jacob**	**Indiana University/School of Library & Information Science**	**JiTTDL : The Just-in-Time Teaching Digital Library**	
91	Susan	Jesuroga	NSDL Core Integration	Core Integration Core Integration Core Integration - Leading NSDL toward Long-Term Success NSDL Core Integration	
92	**Laurence**	**Johnson**	**The New Media Consortium**		
93	David	Joiner	Kean University	Computational Science Education Reference Desk Computational Science Education Reference Desk Computational Science Education Reference Desk CSERD	
94	**John**	**Kappelman**	**University of Texas**	**www.eSkeletons.org: An Interactive Digital Library of Human and Primate Anatomy**	**Skeletons for all ages and interests: www.eskeletons.org and www.eforensics.info**
95	Mike	Karabinos	Carnegie Mellon University	The ChemCollective Using Digital Libraries to Build Communities: The ChemCollective Using Digital Libraries to Build Educational Communities Using digital libraries to build education communities: The ChemCollective	
96	**Page**	**Keeley**	**Maine Mathematics and Science Alliance**	**PRISMS- Phenomena and Representations for the Instruction of Science in Middle Schools**	
97	Karon	Kelly	Digital Learning Sciences	Computer-Assisted Content Standard Assignment & Alignmen Curriculum Customization Service NSDL Curriculum Customization Service Strand Map Service Strand Map Service Teachers' Domain Pathways to Science: Rich-Media Sources for K-12 Teachers Water in the Earth System (WES): An NSDL K-12 Collection Project WGBH Teacher's Domain	
98	**Huda**	**Khan**	**University of Colorado at Boulder**		

99	Michael	Khoo	Core Integration - UCAR	Core Integration - UCAR NSDL Evaluation	AN EVALUATION FRAMEWORK FOR THE NSDL PROGRAM
100	**Dong-Ho**	**Kim**	**NJIT**	**General Recommendation Engine (GRE) for NSDL**	
101	Soheila	Kobler	New Jersey Institute of technology	IntegraL (Integrating Libraries): Expanding the NSDL's Reach to Traditional Libraries through Resource Integration	
102	**Dean**	**Krafft**	**Cornell University**	**Core Integration - Leading NSDL toward Long-Term Success** **Core Integration Technical Infrastructure** **NSDL Core Integration**	
103	Glenn	Kranzler	KANresearch	**NSDL Core Integration**	
104	**Siva**	**Kumari**	**Rice University**	**Advanced Placement Digital Library** **Advanced Placement Digital Library for Biology, Physics and Chemistry**	
105	Hsia-Po Vincent	Kuo	Colorado School of Mines	PER-CENTRAL PER-CENTRAL: A Digital Library Supporting Physics Education Research	Building a community for physics education research
106	**Karel**	**Kveton**	**Czech Technical University in Prague**		
107	Martha	Kyrillidou	ARL	Developing a National Science Digital Library (NSDL) LibQUAL+ Protocol Digital Library Evaluation: DigiQUAL	
108	**Carl**	**Lagoze**	**Cornell University**	**Core Integration of the National SMETE Digital Library** **NSDL Core Integration**	
109	Martin	Landsfeld	The New Media Studio	Personal Collections: Enhancing the Utility of the NSDL	
110	**Rob**	**Lane**	**Columbia University**	**NSDL Core Integration**	
111	Cynthia	Lanius	The Math Forum @ Drexel	NSDL Math Tools Project	
112	**Cynthia**	**Larive**	**University of California - Riverside**	**Analytical Sciences Digital Library**	
113	Scott	Lathrop	Shodor Education Foundation, Inc.	Computational Science Education Reference Desk	CSERD Pathways Poster
114	**Phong**	**Le**	**CU-Boulder / NSDL**		
115	Tamara	Ledley	TERC	Earth Exploration Toolbook: A Collection of Examples of Educational Uses of Earth System Science Tools, Datasets and Resources Earth Exploration Toolbook: A Collection of Examples of Educational Uses of Earth System Science Tools, Datasets and Resources Earth Exploration Toolbook: A Collection of Examples of Educational Uses of Earth System Science Tools, Datasets, and Resources	The Earth Exploration Toolbook

				Earth Exploration Toolbook Workshops to Facilitate the Use of Earth Science Data in Education Earth Exploration Toolbook Workshops to Facilitate the Use of Earth Science Data in Education Earth Exploration Toolbook Workshops to Facilitate the Use of Earth Science Data in Education	
116	**Soo-Young**	**Lee**	**TERC**	**Infusing NSDL in Middle Schools: Obstacles and Strategies**	
117	Noah	Levitt	Columbia University	NSDL Core Integration	
118	**Quanzhi**	**Li**	**New Jersey Institute of Technology**	**General Recommendation Engine (GRE) for NSDL IntegraL (Integrating Libraries): Expanding the NSDL's Reach to Traditional Libraries through Resource Integration**	
119	Elizabeth	Liddy	Syracuse University - Center for Natural Language Processing (CNLP)	Computer-Assisted Content Standard Assignment & Alignment Content Standard Assignment & Alignent	
120	**Kimberly**	**Lightle**	**Ohio State University**	**Beyond Penguins and Polar Bears** **Contributing K-16 NSTA Content to the NSDL** **Contributing K-16 NSTA Content to the NSDL** **Contributing NSTA K-16 Content to the NSDL Repository** **NSDL Middle School Portal** **NSDL Middle School Portal** **NSDL Middle School Portal** **NSDL Middle School Portal**	**Contributing NSTA Content to the NSDL Metadata Repository** **NSDL Content Standing Commitee** **NSDL Middle School Portal**
121	Russanne	Low	UCAR/DLESE Program Centr		
122	**Cathy**	**Lowe**	**Kent State University**	**Materials Digital Library: MatDL.org** **Materials Digital Library Pathway** **Materials Digital Library Pathway** **Materials Digital Library Pathway**	**NSDL Materials Digital Library Pathway: Hub for Materials Education and Research**
123	Jianjiang	Lu	NJIT	Integrating Digital Libraries and Traditional Libraries: A Model for Sustaining NSDL Collections	
124	**Michael**	**Luby**	**Columbia University**	**Classic Articles in Context Core Integration Publisher Development** **NSDL CI Publisher Engagement/Development** **NSDL Core Integration**	
125	Richard	Luce			
126	**Cathryn**	**Manduca**	**Carleton College**	**Digital Educational Resources in Microbial Ecology, Evolution and Diversity DERMEED-1)**	

				Earth Education Toolbook **Faculty Participation in the NSDL - Lowering the Barriers** **Pedagogic Services for Digital Libraries** **Pedagogic Services for Digital Libraries** **Pedogogic Services for the NSDL**	
127	Marcia	Mardis	Wayne State University	DLConnect DLConnect DLConnect DLConnect: Connecting Underserved Teachers and Students with NSDL Learning Resources and Tools Infusing NSDL Infusing NSDL in Middle Schools: Obstacles and Strategies Viewing the Future: Aligning Internet2 Video to K-12 Curriculum	DLConnect: Connecting Teachers and Students with NSDL Resources and Tools
128	**Mary**	**Marlino**	**e-Science and NCAR Library, NCAR**	**A Digital IdeaKeeper For K-12: NSDL Scaffolded Portal Services for Information Analysis and Synthesis** **Breaking the Metadata Generation Bottleneck** **Core Integration - Leading NSDL toward Long-Term Success** **Teachers' Domain** **Pathways to Science: Rich-Media Sources for K-12 Teachers**	
129	Bruce	Mason	AAPT/Univ. of Oklahoma	Compadre ComPADRE ComPADRE: Communities for Physics and Astronomy Digital Resources in Education ComPADRE Pathway for Physics and Astronomy ComPADRE Pathways	ComPADRE: Resources to Support Communities in Physics and Astronomy Education
130	**Keith**	**Maull**	**University of Colorado**		
131	Dave	McArthur	NSF		
132	**Carla**	**McAuliffe**	**TERC**	**Earth Exploration Toolbook** **Earth Exploration Toolbook: A Collection of Examples of Educational Uses of Earth System Science Tools, Datasets and Resources** **Earth Exploration Toolbook Workshops** **Earth Exploration Toolbook Workshops to Facilitate the Use of Earth Science Data in Education** **EET** **EET Workshops**	
133	Maureen	McCarthy	American Psychological Association	Online Psychology Laboratory Online Psychology Laboratory Online Psychology Laboratory	

				Online Psychology Laboratory	
134	**Marty**	**McClelland**	**North Carolina Central University / Shodor**	**Computational Science Education Reference Desk** **Computational Science Education Reference Desk**	
135	Mark	McFarland	University of Texas at Austin		
136	**Eileen**	**McIlvain**	**National Science Digital Library (NSDL)**	**Core Integration** **Core Integration Services for a Federated NSDL** **National Science Digital Library** **NSDL Core Integration**	
137	Lois	McLean	McLean Media	Content Clips Content Clips: Learning Activity Templates for Digital Libraries Creating Interactive Educational Activity Templates for Digital Libraries Creating Interactive Educational Activity Templates for Digital Libraries	Content Clips: Learning Activity Templates for Digital Libraries
138	**Flora**	**McMartin**	**Broad-based Knowledge**	**Barriers to Faculty Paraticipation in the NSDL BEN** **ComPADRE** **Faculty Participation in the NSDL - Lowering the Barriers** **Faculty Participation in the NSDL: Lowering the Barriers** **Increasing Participation in the NSDL – Transforming a Nation-wide Evaluation Instrument for Use by NSDL Pathways Projects and Collections** **Math Gateway** **Scaling the Peer Review Process for National Stem Education Digital Library Collections** **Where Have We Come From and Where Are We Going?**	**The KEEP Toolkit: Sharing and Building Knowledge of Effective Practices in Using Digital Library Content**
139	Carol	Meyer	Foundation for Earth Science		
140	**Jaroslava**	**Mikulecka**	**University of Hradec Kralove**		
141	David	Millman	Columbia University	Core Integration Core Integration Core Integration Core Integration of the National SMETE Digital Library	
142	**Robert**	**Miner**	**Design Science**	**Enhancing the Searching of Mathematics**	**Math-Aware Search Services Available Soon**
143	Carol	Minton Morris	Cornell University	Core Integration of the National SMETE Digital Library Core Integration of the National SMETE Digital Library NSDL Core Integration at Cornell NSDL Core Integration at Cornell	
144	**William**	**Mischo**	**Univ of Illinois at Urbana-Champaign**	**Metasearch Gateway Services for the**	

				Distributed NSDL Community Second Generation Digital Mathematics Resources with Innovative Content for Metadata Harvesting and Courseware Development	
145	Steve	Mitchell	University of California	Automated Collection Building/Augmentation: NSDL iVia	Automated Collection Building/Augmentation: NSDL iVia
146	**David**	**Mogk**	**Montana State University**	**Digital Educational Resources in Microbial Ecology, Evolution and Diversity DERMEED-1) Microbial Life Educational Resources**	
147	Francis	Molina	AAAS Project 2061	Harvard-Smithsonian Digital Video Library PRISMS- Phenomena and Representations for the Instruction of Science in Middle Schools PRISMS: Phenomena and Representations for the Instruction of Science in Middle Schools PRISMS: Phenomena and Representations for the Instruction of Science in Middle Schools PRISMS: Phenomena and Representations for the Instruction of Science in Middle Schools (NSF DUE 04352217)	
148	**Rick**	**Moore**	**Cornell Lab of Ornithology**	**Science Knowledge and Education Network Building a User Base around Scientific Publications: Editing Online Content and Annotating Scientific Materials**	**The Scientific Knowledge and Education Network : Creation of a Virtual Scientific Community**
149	Lawrence	Moore	The Mathematical Association of America	MathDL MathDL MATHDL: A Library of Online Learning Materials in Mathematics and Its Applications Mathematical Sciences Digital Library Math Gateway The Math Gateway The Math Gateway	The Math Gateway
150	**Susan**	**Moskwa**	**Cornell University**	**NSDL Core Integration**	
151	Alfred	Moye	National Visiting Committee		
152	**Brandon**	**Muramatsu**	**Utah State University**	**Core Integration of the National SMETE Digital Library Exploratorium Online: Exhibit-Based Science Learning and Teaching Digital Library Fostering Reuse and Interoperability for the**	**Services to Link Opencourseware Repositories and the NSDL**

				NSDL Personal Collections: Enhancing the Utility of the NSDL **Services to Link Opencourseware Repositories and the NSDL** **Services to Link Opencourseware Repositories and the NSDL** **Services to Link OpenCourseWare Repositories and the NSDL** **Where Have We Come From and Where Are We Going?** **Where have we come from, and where are we going: Learning the lessons and disseminating the exemplary practices of the NSDL**	
153	Sarita	Nair-Pillai	Education Development Center Inc	Career Resources Network/Funworks CaREN: Career Resources Network, aka 'The FunWorks' Effective Access Effective Access Gender & Science Digital Library Gender and Science Digital Library Gender & Science Digital Library The Funworks (Career Resources Network)	The FunWorks
154	**Kelley Ann**	**Newton-Kranzler**	**KANresearch**		
155	Nkechi	Nnadi	New Jersey Institute of Technology	General Recommendation Engine General Recommendation Engine (GRE) for NSDL	
156	**Gregor**	**Novak**	**United States Air Force Academy**	**JiTTDL** **Just-in-Time Teaching Digital Library** **Just-in-Time Teaching Digital Library** **Just-in-Time Teaching Digital Library**	**JiTTDL: Just-in-Time Teaching Digital Library**
157	Shelley	Olds	DLESE Program Center / UCAR	Digital Library for Earth System Education	
158	**Vincent**	**Oria**	**NJIT**	**General Recommendation Engine (GRE) for NSDL** **General Recommendation Engine (GRE) for NSDL**	
159	Jonathan	Ostwald	UCAR/Digital Learning Sciences	NCS - NSDL Collection System	
160	**Bart**	**Palmer**	**Utah State University**	**DLConnect: Connecting Underserved Teachers and Students with NSDL Learning Resources and Tools** **Instructional Architect: A System for Discovering, Recommending, and Combining Learning Objects**	

161	Robert	Panoff	Shodor	ComPADRE computational physics Computational Science Education Reference Desk CSERD CSERD math tools	
162	**Evelyn**	**Patterson**	**US Air Force Academy**	**JiTTDL : The Just-in-Time Teaching Digital Library** **JiTTDL: The Just-in-Time Teaching Digital Library**	
163	Robert	Payo	NSDL Central Office		
164	**Dennis**	**Pearl**	**Ohio State, Consortium for Advancement of Undergraduate Statistics Education (CAUSE)**	**CAUSEweb: a digital library for statistics education** **CAUSEweb: A Digital Library of Undergraduate Statistics Education**	**CAUSEweb: A Resource for Statistics Education**
165	Peter	Pinch	WGBH	Teachers' Domain Teachers' Domain Teachers Domain Collection: Life Sciences, K-12 Teachers' Domain Pathways to Science: Rich-Media Sources for K-12 Teachers Teachers' Domain - Physical Science and Engineering	
166	**Maren**	**Pink**	**Indiana University**	**Reciprocal Net-- A Distributed Molecular Database**	
167	Sadhana	Puntambekar	University of Wisconsin, Madison	CoMPASS-DL: Design and use of a concept map interface for helping middle school students navigate digital libraries	
168	**Chris**	**Quintana**	**University of Michigan**	**A Digital IdeaKeeper For K-12: NSDL Scaffolded Portal Services for Information Analysis and Synthesis**	**Digital IdeaKeeper: Middle School Classroom Use and Observations**
169	mimi	recker	Utah State University	DLconnect DLConnect DLConnect DLConnect: Connecting Underserved Teachers and Students with NSDL Learning Resources and Tools instructional architect Instructional Architect Integrating and Extending the Instructional Architect: An Instructional Service for NSDL The Instructional Architect	The Instructional Architect
170	**Reindert**	**Reitsma**		**Collaborative Research: A Comprehensive Pathway for K-Gray Engineering Education** **Engineering Pathway**	
171	George	Rice	MSU - Bozeman	Digital Educational Resources in Microbial Ecology, Evolution and Diversity DERMEED-1)	Microbial Life Educational Resources
172	**Hal**	**Richtol**	**NSF**		
173	Constance	Rinaldo	Harvard University	DLESE	

174	**Linda**	**Roberts**	**NSDL Visiting Committee**		
175	Robby	Robson	Eduworks Corporation	Enhancing the Searching of Mathematics Fostering Reuse Fostering Reuse and Interoperability for the NSDL Math Gateway OCHAM Personal Collections: Enhancing the Utility of the NSDL Reusable Learning Searching Math SKOLR	Technology Standing Committee
176	**Rafael**	**Rosen**	**Cornell Lab of Ornithology**	**A Digital Rich Media Library of Animal Behavior**	
177	Johannes	Ruscheinski	iVia/UCR	Automated Collection/Metadata Augmentation iVia DataFountains	
178	**Shai**	**Sachs**	**Isovera**	**BioSciEd Net (BEN) Collaborative: Cycle 2**	
179	John	Saylor	Cornell University	Core Integration - Leading NSDL toward Long-Term Success Kinematic Models for Design Digital Library (K-MODDL)	
180	**Alexander**	**Scheeline**	**University of Illinois at Urbana-Champaign**	**Analytical Sciences Digital Library** **Assessing the User-base and Expanding the Usability/ Reach of the Analytical Sciences Digital Library through Developmental Workshops** **Collaborative Project: Assessing the User-base and Expanding the Usability/ Reach of the Analytical Sciences Digital Library through Developmental Workshops**	
181	Katja	Schulz	Tree of Life Web Project	The Tree of Life Web Project: A Digital Library of Biodiversity Information Tree of Life Project: A Digital Library of Biodiversity Information	
182	**Lisa H.**	**Schwartz**	**Tree of Life Web Project http://www.tolweb.org**	**Tree of Life Project: A Digital Library of Biodiversity Information Tree of Life Web Project**	**Tree of Life (ToL) Treehouses: Connecting Bioscience, Technology and Inquiry Learning**
183	Frank	Settle	Washington & Lee University	Alsos Digital Library for Nuclear Issues Nuclear pathways Nuclear Pathways - A Model for Composite Collections	The Nuclear Pathways Partnership
184	**Nancy Catherine**	**Shaw**	**Duke University**	**NSDL Core Integration**	
185	Peter	Shin	San Diego Supercomputer Center / UCSD	NSDL Core Integration	Grade Level Analysis Service
186	**Wesley**	**Shumar**	**Drexel University**	**Collaboration Services for the Math Forum Digital Library**	

				Leadership Development for Technology Integration: Developing an Effective NSDL Teacher Workshop Model **Leadership Development for Technology Integration: Developing an Effective NSDL Teacher Workshop Model** **Leadership Development for Technology Integration: Developing an Effective NSDL Teacher Workshop Model** **NSDL Math Tools Project**	
187	Ted	Sicker	WGBH Educational Foundation	Teachers' Domain Pathways to Science: Rich-Media Sources for K-12 Teachers Teachers Domain Collection: Life Sciences, K-12 Teachers' Domain Pathways to Science: Rich-Media Sources for K-12 Teachers Teachers' Domain Pathways to Science: Rich-Media Sources for K-12 Teachers Teachers' Domain Pathways to Science: Rich-Media Sources for K-12 Teachers Teachers' Domain - Physical Science and Engineering	
188	**Terry**	**Smith**	**University of California Santa Barbara**		
189	Robert	Stephenson	Wayne State University	Unleashing Supply: Services for Collaborative Content Development	Sustainable Communities of Practice
190	**D. E. (Steve)**	**Stevenson**	**Department of Computer Science**	**CSERD Pathway**	
191	Jacquelyn	Sullivan	University of Colorado.edu		
192	**Stuart**	**Sutton**	**University of Washington**	**Achievement Standards Network** **Collaborative Project: An NSDL Registry: Supporting Interoperable Metadata Distribution** **Collaborative Project: StandardConnection--Mapping NSDL Educational Objects to Content Standards** **NSDL Metadata Registry** **NSDL Metadata Registry** **StandardConnection (ASN)** **StandardConnection--Mapping NSDL Educational Objects to Content Standards**	
193	Jason	Taylor	Ecological Society of America	Biosci Ed Net (BEN)	Teaching Issues and Experiments in Ecology (TIEE): An Electronic Publication for Ecology Faculty.
194	**xia**	**teng**	**UC Berkeley**		

195	Richard	Tessman	McLean Media	Content Clips Creating Interactive Educational Activity Templates for Digital Libraries Creating Interactive Educational Activity Templates for Digital Libraries	
196	**Lauri**	**Thompson**	**The University of Texas at Austin**	**www.eSkeletons.org: An Interactive Digital Library of Human and Primate Anatomy**	
197	Joseph	Tront	Virginia Tech	A Comprehensive Pathway for K-Gray Engineering Education Engineering Pathway UNAFFILIATED	
198	**Joyce**	**Tugel**	**Maine Mathematics and Science Alliance**	**PRISMS** **PRISMS- Phenomena and Representations for the Instruction of Science in Middle Schools** **PRISMS: Phenomena and Representations for the Instruction of Science in Middle Schools**	**PRISMS: Phenomena and Representations for the Instruction of Science in Middle Schools**
199	Elizabeth	Turtle	Kansas State University		
200	**Susan**	**Van Gundy**	**NSDL Core Integration**	**Core Integration** **Core Integration - Leading NSDL toward Long-Term Success** **Core Integration - Leading NSDL toward Long-Term Success**	
201	Christine	Walker	electronic Environmental Resources Library	eERL electronic Environmental Resources Library	
202	**John**	**Weatherley**	**Digital Learning Sciences (DLS)**	**Content Standard Assignment & Alignment** **Curriculum Customization Service** **NSDL Strand Map Service** **Standards Alignment Tool** **Strand Map Service**	
203	Stephen	Weimar	The Math Forum @ Drexel	Collaboration Services for the Math Forum Digital Library Customized Services for the NSDL Customizing NSDL Resources Leadership Development for Technology Integration: Leadership Development for Technology Integration: Developing an Effective NSDL Teacher Workshop Model NSDL Math Tools Project	
204	**Marianne**	**Weingroff**	**DLESE Program Center, UCAR (University Corporation for Atmospheric Research)**	**Teachers Domain Collection: Earth Sciences**	
205	Richard	Wertz	Foundation for Earth Science		
206	**Stedman**	**Willard**	**AAAS-Project 2061**	**Harvard-Smithsonian Digital Video Library** **PRISMS** **PRISMS**	

				PRISMS **PRISMS- Phenomena and Representations for the Instruction of Science in Middle Schools** **Science Literacy Maps** **Strand Maps as an Interactive Interface to NSDL Resources**	
207	Kate	Wittenberg	Columbia	Core Integration - Leading NSDL toward Long-Term Success	
208	**Noah**	**Wittman**	**Exploratorium**	**Exploratorium Online: Exhibit-Based Science Learning and Teaching** **Digital Library** **Professional Development Institutes to Increase Afterschool Use of NSDL**	
209	Alan	Wolf	University of Wisconsin	Faculty Participation in the NSDL: Lowering the barriers Faculty Participation in the NSDL: Lowering the barriers Faculty Participation in the NSDL - Lowering the Barriers	
210	**Beverly**	**Woolf**	**University of Massachusetts**	**Customizing resources for NSDL** **Customizing Resources for NSDL** **Customizing Resources for NSDL** **Customizing Resources for NSDL**	**Customized Resources fro NSDL**
211	Jia-Long	Wu	Engineering Pathway/NEEDS	Collaborative Research: A Comprehensive Pathway for K-Gray Engineering Education Engineering Pathway	Collaborative Research: A Comprehensive Pathway for K-Gray Engineering Education TeachEngineering – Hands-on Resources for K-12
212	**Yi-fang**	**Wu**	**New Jersey Institute of Technology**	**General Recommendation Engine** **General Recommendation Engine for NSDL** **General Recommendation Engine (GRE) for NSDL** **IntegraL (Integrating Libraries): Expanding the NSDL's Reach to Traditional Libraries through Resource Integration** **IntegraL (Integrating Libraries): Expanding the NSDL–s Reach to Traditional Libraries through Resource Integration** **IntegraL: Integrating Libraries Research**	**General Recommendation Engine** **IntegraL (Integrating Libraries): Expanding the NSDL–s Reach to Traditional Libraries through Resource Integration**
213	David	Yaron	Carnegie Mellon	ChemDL ChemEd DL Chemistry Pathway The ChemCollective The ChemCollective Using Digital Libraries to Build Educational Communities	Community Services Standing Committee Using digital libraries to build educational communities: The ChemCollective

214	**Janet**	**Yowell**	**University of Colorado.edu**	
215	Malinda Schaefer	Zarske	University of Colorado.edu	Hands On Engineering Resources for K-12
216	**Marcia**	**Zeng**	**Kent State University**	**NSDL Metadata Repository Quality Analysis Quality Analysis of Metadata Records in the NSDL Metadata Repository**
217	Meilan	Zhang	University of Michigan	A Digital IdeaKeeper For K-12: NSDL Scaffolded Portal Services for Information Analysis and Synthesis
218	**Lee**	**Zia**	**NSF**	
219	Mohammad	Zubair	Old Dominion University	A Self-sustainable Digital Library for Evolving Communities