ED438808 2000-03-00 An Introduction to Internet Resources for K-12 Educators. Part II: Question Answering, Electronic Discussion Groups, Newsgroups, Update 2000. ERIC Digest.

ERIC Development Team

www.eric.ed.gov

Table of Contents

If you're viewing this document online, you can click any of the topics below to link directly to that section.

An Introduction to Internet Resources for K-12 Educators. Part II:	
Question Answering, Electronic Discussion Groups, Newsgroups,	
Update 2000. ERIC Digest	. 2
QUESTION ANSWERING	. 2
ELECTRONIC DISCUSSION GROUPS:	. 4
USENET NEWSGROUPS:	8
REFERENCES AND READINGS:	С



ERIC Identifier: ED438808 Publication Date: 2000-03-00

Author: Morgan, Nancy A. - Sprague, Carolyn

Source: ERIC Clearinghouse on Information and Technology Syracuse NY.

An Introduction to Internet Resources for K-12 Educators. Part II: Question Answering, Electronic Discussion Groups, Newsgroups,

Update 2000. ERIC Digest.

THIS DIGEST WAS CREATED BY ERIC, THE EDUCATIONAL RESOURCES INFORMATION CENTER. FOR MORE INFORMATION ABOUT ERIC, CONTACT ACCESS ERIC 1-800-LET-ERIC

The Internet is an international computer network composed of thousands of smaller networks. As K-12 schools connect to the Internet, a new method of communication opens up to educators and their students. This Digest describes some sample services and resources that are available to the K-12 community by electronic mail over the Internet. Readers should be aware that the resources and their Internet addresses below are subject to change.

QUESTION ANSWERING

The number of services that use electronic mail to deliver information is increasing. Services that teachers will find on the Internet include:

* AskERIC: AskERIC is the Internet-based education information service of the Educational Resources Information Center (ERIC) system, headquartered at the ERIC Clearinghouse on Information & Technology at Syracuse University. Teachers, library media specialists, administrators, and others involved in education can send a message requesting education information to AskERIC. AskERIC information specialists will respond within two working days with ERIC database searches, ERIC Digests, and Internet resources. The benefit of the personalized service is that it allows AskERIC staff to interact with the user and provide relevant education resources tailored to the user's needs.



E-mail: askeric@askeric.org

* AskERIC Virtual Library: Lesson plans and resources developed from questions received at AskERIC are archived at the AskERIC Virtual Library:



http://www.askeric.org/Virtual

* KidsConnect: KidsConnect is a question-answering, help and referral service for K-12 students on the Internet. The goal of KidsConnect is to help students access and use the information available on the Internet effectively and efficiently. KidsConnect is a component of ICONnect, a technology initiative of AASL (American Association of School Librarians, a division of the American Library Association). Students use e-mail to contact KidsConnect and receive a response from a volunteer library media specialist

within two school days.



E-mail: AskKC@ala.org



http://www.ala.org/ICONN/kidsconn.html

* Internet Public Library Ask-A-Question Service: Answers all types of general reference questions. You'll get a brief factual answer if you've asked a specific question, or, if you have a broader topic of interest, you'll get a short list of sources that you can use to explore your topic further. IPL's website also contains an extensive online collection of library resources.



http://www.ipl.org/ref/QUE/

* Ask Dr. Math: "Ask Dr. Math," a service for elementary, middle, and high school students, is administered by students and professors at Swarthmore College in Swarthmore, PA.



E-mail: dr.math@forum.swarthmore.edu



http://forum.swarthmore.edu/dr.math/dr-math.html

* The MAD Scientist Network: The MAD Scientist Network is an "Ask-A-Scientist" service run entirely on the WWW. They answer questions in chemistry, physics, astronomy, earth sciences, the biological sciences and more. More than 500 scientists at institutions around the world provide answers to science questions.



http://www.madsci.org

* Ask A+ Locator: The AskA+ Locator is a database of high-quality "AskA" services designed to link students, teachers, parents, and other K-12 community members with experts on the Internet. Profiles of each AskA service include identification information (e.g., publisher, e-mail address, contact person, links to services' home pages), scope,

Digest.

target audience, and a general description of the service. The Ask A+ Locator is searchable by subject, keyword, grade level, or alphabetical list. Ask A+ Locator is part of the Virtual Reference Desk.



http://www.vrd.org/locator/index.html

ELECTRONIC DISCUSSION GROUPS:

* ECENET-L: Early childhood education, to age 8.



To subscribe, address an e-mail message to:



listserv@postoffice.cso.uiuc.edu



In the message body type: subscribe ECENET-L your FirstName LastName



Archives: http://askeric.org/Virtual/Listserv_Archives/ECENET-L.html



http://ericps.crc.uiuc.edu/eece/listserv/ecenet-l.html

* EDNET: Forum on educational possibilities of the Net.



To subscribe, address an e-mail message to:



listproc@lists.umass.edu



In the message body type: subscribe EDNET your FirstName LastName



Archives:http://www.askeric.org/Virtual/Listserv_Archives/EDNET-Li st.html

* Edres-L (also called C-EDRES): Educational Resources on the Internet.



To subscribe, address an e-mail message to:



listserv@listserv.unb.ca



In the message body type: subscribe Edres-L your FirstName LastName

* EDTECH: Educational Technology.



To subscribe, address an e-mail message to:



listserv@msu.edu



In the message body type: subscribe Edtech your FirstName LastName



Archives: http://www.h-net.msu.edu/~edweb



http://askeric.org/Virtual/Listserv_Archives/EDTECH.html

* K12ADMIN: K12 educational administration.



To subscribe, address an e-mail message to:

listserv@listserv.syr.edu



In the message body type: subscribe K12 Admin your FirstName LastName



Archives:



http://www.askeric.org/Virtual/Listserv_Archives/K12ADMIN-List.htm I

* KIDLINK: Kidlink Society runs several listservs in support of a global dialog for students 10-15 years of age. Subscribe to KIDLINK listserv to receive information about the other lists.



To subscribe, address an e-mail message to: listserv@listserv.nodak.edu



In the message body type: subscribe Kidlink your FirstName LastName



Archives: http://listserv.nodak.edu/archives/kidlink.html



KIDLINK Home Page: http://www.kidlink.org

* LM_NET: School library/media services.



To subscribe, address an e-mail message to:

0

listserv@listserv.syr.edu



In the message body type: subscribe LM_NET your FirstName LastName



Archives:http://www.askeric.org/Virtual/Listserv_Archives/LM_NET.h tml



Web: http://ericir.syr.edu/lm_net/

* MIDDLE-L: Education of children 10-14 years of age.



To subscribe, address an e-mail message to:



listserv@postoffice.cso.uiuc.edu



In the message body type: subscribe Middle-L your FirstName LastName



Archives: http://www.askeric.org/Virtual/Listserv_Archives/MIDDLE-L.html



http://ericps.crc.uiuc.edu/eece/listserv/middle-l.html

* NET-HAPPENINGS: Internet related news and announcements.



To subscribe, address an e-mail message to: listserv@cs.wisc.edu



In the message body type: subscribe Net-Happenings your FirstName LastName

Digest.

•

Archives: http://scout.cs.wisc.edu/caservices/net-hap/index.html

@ SPECED-L: Special education issues discussion.



To subscribe, address an e-mail message to: listserv@uga.cc.uga.edu

0

In the message body type: subscribe SPECED-L your FirstName LastName

@ TAG-L: General discussion about all topics related to gifted children.



To subscribe, address an e-mail message to: listserv@listserv.nodak.edu

•

In the message body type: subscribe Tag-L your FirstName LastName

USENET NEWSGROUPS:

* Usenet Newsgroups are an electronic bulletin board system, accessible via the Internet, that consists of discussion forums on literally thousands of topics. Users should contact their system operator for instructions. Some of the Usenet Newsgroups are:



news: k12.chat.teacher-General discussion between K-12 Teachers



news: k12.ed.art-Arts and Crafts Education



news: k12.ed.business-Business Education



news: k12.ed.comp.literacy-Teaching computer literacy in grades K-12

•

news: k12.library-Implementing Info Technologies in school libraries

•

news: k12.ed.life-skills-Life Skills Education



news: k12.ed.math-Mathematics Education



news: k12.ed.music-Music and Performing Arts

•

news: k12.ed.science-Science Education



news: k12.ed.soc-studies-Social Studies Education



news: k12.ed.special-Educating students with special needs

REFERENCES AND READINGS:

Abilock, D. (1996). Integrating e-mail into the curriculum. "Technology Connection," 3(5), 23-25. (EJ 531 026)

Branch, R.M.; Kim, D. & Koenecke, L. (1999). "Evaluating online educational materials for use in instruction." ERIC Digest. Syracuse, NY: ERIC Clearinghouse on Information & Technology. (ED 430 564)

Hill, J. A. & Misic, M. M. (1996). Why you should establish a connection to the Internet. "TechTrends," 41(2), 10-16. (EJ 520 228)

"The Internet roadmap for educators." (1996). Arlington, VA: Educational Research Service. (ED 397 520)

Junion-Metz, G. (1997). "K-12 Resources on the Internet: An instructional guide." 2nd Edition, Revised and Expanded. Internet workshop series, Number 5. El Dorado Hills,

CA: Library Solutions Press. (ISBN-1-882208-22-6). (ED 412 913)

Lyris Technologies Inc. Tile.net/: The Comprehensive Internet Reference. Internet WWW page, at URL:http://tile.net/ (copyright 1999).

Milheim, W. D. (1997). Instructional utilization of the Internet in public school settings. "TechTrends," 42(2), 19-23. (EJ 543 253)

Miller, E. B. (1999). "The Internet resource directory for K-12 teachers and librarians, 1999/2000 edition." Englewood, CO: Libraries Unlimited, Inc. (ISBN-1-56308-812-6). (ED 433 028)

Treadwell, M. (1999). "1001 of the best Internet sites for educators. K-College." Arlington Heights, IL: Skylight Training and Publishing, Inc. (ED 429 560)

Windschitl, M. (1999). "Using the WWW for teaching and learning in K-12 classrooms: What are the interesting research questions?" Paper presented at the annual meeting of the American Educational Research Association (Montreal, Quebec, Canada, April 19-23, 1999). (ED 429 580)

This Digest was created by ERIC, the Educational Resources Information Center, and updated by Carolyn Sprague, AskERIC Network Information Specialist. For more information about ERIC, see ACCESS ERIC: http://www.accesseric.org/

ERIC Clearinghouse on Information & Technology, 621 Skytop Road, Suite 160, Syracuse University, Syracuse, NY 13244-5290; (315) 443-3640; FAX (315) 443-5448; e-mail: eric@ericir.syr.edu; URL: http://ericir.syr.edu/ithome

This publication is funded at least in part with Federal funds from the U.S. Department of Education under contract number ED-99-CO-0005. The content of this publication does not necessarily reflect the views or policies of the U.S. Department of Education nor does mention of trade names, commercial products, or organizations imply endorsement by the U.S. government. The U.S. Department of Education's web address is: http://www.ed.gov/

Title: An Introduction to Internet Resources for K-12 Educators. Part II: Question Answering, Electronic Discussion Groups, Newsgroups, Update 2000. ERIC Digest. **Note:** For part I, see ED 429 593.

Document Type: Information Analyses---ERIC Information Analysis Products (IAPs) (071); Information Analyses---ERIC Digests (Selected) in Full Text (073); **Available From:** ERIC Clearinghouse on Information & Technology, Syracuse University, 621 Skytop Rd., Suite 160, Syracuse, NY 13244-5290. Tel: 315-443-3640; Tel: 800-464-9107 (Toll Free); Fax: 315-443-5448; e-mail: eric@ericir.syr.edu. For full text: http://ericir.syr.edu/ithome.

Descriptors: Computer Assisted Instruction, Computer Networks, Educational Resources, Electronic Mail, Elementary Secondary Education, Government Publications, Information Networks, Information Services, Internet **Identifiers:** ERIC Digests, Newsgroups, Question Answering, USENET

###



[Return to ERIC Digest Search Page]