# Iowa Science Teachers Journal

Volume 27 | Number 2

Article 32

1990

# Science Calendar

Follow this and additional works at: https://scholarworks.uni.edu/istj



Part of the Science and Mathematics Education Commons

Let us know how access to this document benefits you

Copyright © Copyright 1990 by the Iowa Academy of Science

### **Recommended Citation**

(1990) "Science Calendar," Iowa Science Teachers Journal: Vol. 27: No. 2, Article 32. Available at: https://scholarworks.uni.edu/istj/vol27/iss2/32

This Article is brought to you for free and open access by the IAS Journals & Newsletters at UNI ScholarWorks. It has been accepted for inclusion in Iowa Science Teachers Journal by an authorized editor of UNI ScholarWorks. For more information, please contact scholarworks@uni.edu.

Offensive Materials Statement: Materials located in UNI ScholarWorks come from a broad range of sources and time periods. Some of these materials may contain offensive stereotypes, ideas, visuals, or language.

## **CALENDAR**

#### 1991

- Jan. 4

  Animal Tales: Stories for Children, Deanne Wortman and Tom Nothnagle. 2 p.m., Mammal Hall (U of I). Sponsored by the University of Iowa Museum of Natural History. Contact Karole Fuller, Program Coordinator, (319) 335-0482.
- Jan. 15 Deadline for paper proposals for 1991 NSTA Area Conventions. Contact the NSTA Convention Office, 1742 Connecticut Ave., NW, Washington, DC 20009.
- Jan. 21

  Animal Tales: Stories for Children, Deanne Wortman and Tom Nothnagle. 2 p.m., Bird Hall (U of I). Sponsored by the University of Iowa Museum of Natural History. Contact Karole Fuller, Program Coordinator, (319) 335-0482.
- Jan. 27

  An Afternoon with a Scientist, Museum of Natural History, University of Iowa, Iowa City, Iowa. "Cave Art in Western Europe," Jim Enloe, Professor of Anthropology, 2 p.m., Macbride Hall Auditorium. Contact Karole Fuller, Program Coordinator, (319) 335-0482.
- Feb. 1-3

  Sixth Annual National Association for Science, Technology and Society Technological Literacy Conference, "Broadening Participation in Science, Technology and Medicine," Washington, DC. Contact NASTS, 122B Willard Building, University Park, PA 16802, ph. (814) 865-9951.
- Feb. 1-3

  Case Studies in Environmental Issues: Tropical Rain Forest, Conservation Education Center, Springbrook State Park, Guthrie Center, Iowa. Graduate credit and REAP stipends available. Concluding session will be held April 26-27. Contact Carl W. Bollwinkel, Department of Teaching, University of Northern Iowa, Cedar Falls, IA 50613-3593. See Science Notes for details.
- Feb. 10

  An Afternoon with a Scientist, Museum of Natural History, University of Iowa, Iowa City, Iowa. "Iowa's Ice Age Elephants: Mammoths and Mastodons," Holmes Semken, Professor of Geology, 2 p.m., 125 Trowbridge Hall. Contact Karole Fuller, Program Coordinator, (319) 335-0482.

- Feb. 15 Deadline for application to NEWMAST and NEWEST Workshops. See Science Notes for details.
- Feb. 15-17

  Environmental Issue Analysis Leadership Training, Conservation Education Center, Springbrook State Park, Guthrie Center, Iowa. Graduate credit and REAP stipends available for elementary and secondary teachers. Contact Carl W. Bollwinkel, Price Laboratory School, University of Northern Iowa, Cedar Falls, IA 50613-3593. See Science Notes for details
- Feb. 22-24 Case Studies in Environmental Issues: Tropical Rain Forest, Twin Lakes Camp, near Manson, Iowa. Graduate credit and REAP stipends available. Concluding session will be held May 3-4. Contact Carl W. Bollwinkel, Department of Teaching, University of Northern Iowa, Cedar Falls, IA 50613-3593. See Science Notes for details.
- Feb. 25

  Deadline for application to the American Physical Society's "Corporate Sponsored Scholarships for Minority Undergraduate Students Who Major in Physics" program. Contact the APS Minorities Scholarship Program, The American Physical Society, 335 East 45th Street, New York, NY 10017-3483, ph. (212) 682-7341.
- Feb. 28-Mar. 3 American Society for Environmental History Conference, "The Environment and the Mechanized World," University of Houston, Houston, Texas. Contact Martin V. Melosi, Program Chair, ASEH Conference Department of History, University of Houston, Houston, TX 77204-3785, ph. (713) 749-2967.
- Mar. 3 An Afternoon with a Scientist, Museum of Natural History, University of Iowa, Iowa City, Iowa. "Charles Darwin and the Galapagos Islands," George Schrimper, Director, Museum of Natural History, 2 p.m., Macbride Auditorium. Contact Karole Fuller, Program Coordinator, (319) 335-0482.
- Mar. 15-17

  Environmental Issue Analysis Leadership Training, Twin Lakes Camp, Manson, Iowa. Graduate credit and REAP stipends available for elementary and secondary teachers. Contact Carl W. Bollwinkel, Price Laboratory School, University of Northern Iowa, Cedar Falls, IA 50613-3593. See Science Notes for details.
- Mar. 22 Animal Tales: Stories for Children, Deanne Wortman and Tom Nothnagle. 2 p.m., Mammal Hall (U of I).

Sponsored by the University of Iowa Museum of Natural History. Contact Karole Fuller, Program Coordinator, (319) 335-0482.

- Mar. 22-24 Environmental Issue Analysis Leadership Training, Camp EWALU Stone Center, near Strawberry Point, Iowa. Graduate credit and REAP stipends available for elementary and secondary teachers. Contact Carl W. Bollwinkel, Price Laboratory School, University of Northern Iowa, Cedar Falls, IA 50613-3592. See Science Notes for details.
- Mar. 27-28 NSTA National Convention, Houston, Texas. Contact Linda Crow, NSTA Convention Chairperson, Assistant Professor, Baylor College of Medicine, One Baylor Plaza, Room 633E, Houston, TX 77030.
- Mar. 28 "Taking the Road Less Travelled," Iowa State University, Ames, Iowa. Career conference for young women in grades 9-12 highlighting careers for women in science engineering and technology. Contact Elizabeth O'Connell, Program Assistant, Program for Women in Science and Engineering, Iowa State University, Ames, IA 50011-2150, ph. (515) 294-9964.
- Apr. 4 Animal Tales: Stories for Children, Deanne Wortman and Tom Nothnagle. 2 p.m., Bird Hall (U of I). Sponsored by the University of Iowa Museum of Natural History. Contact Karole Fuller, Program Coordinator, (319) 335-0482.
- Apr. 5-6

  Hawkeye Science Fair, Valley West Mall, West Des Moines, Iowa. Open to all seventh through twelfth grade students in the state of Iowa. Contact Claison Groff, Director, Hawkeye Science Fair, Box 154, Boxholm, IA 50040, ph. (515) 846-6259.
- Apr. 5-7

  Environmental Issue Analysis Leadership Training, Forest Lake Camp, Bloomfield, Iowa. Graduate credit and REAP stipends available for elementary and secondary teachers. Contact Carl W. Bollwinkel, Price Laboratory School, University of Northern Iowa, Cedar Falls, IA 50613-3593. See Science Notes for details.
- Apr. 19-20
  103rd Annual Meeting of the Iowa Academy of Science,
  Loras College, Dubuque. Contact the Iowa Academy of
  Science, P. O. Box 868, Cedar Falls, IA 50613.
- Apr. 20 Astronomy Day. Check with your local astronomy society for activities in your area.

- Apr. 20

  "Taking the Road Less Travelled," Iowa State University, Ames, Iowa. Career conference for young women in grades 6-9 highlighting careers for women in science engineering and technology. Contact Elizabeth O'Connell, Program Assistant, Program for Women in Science and Engineering, Iowa State University, Ames, IA 50011-2150, ph. (515) 294-9964.
- Apr. 20 American Association of Physics Teachers Iowa Section Meeting, Loras College, Dubuque. Contact Norm Anderson, 320 Barnett Drive, Cedar Falls, IA 50613, (319) 277-3100.
- Apr. 23-25 Midwest Women in Natural Resources Regional Conference, "Human Resources/Natural Resources: Diversity for Success," Holiday Inn, Stevens Point, Wisconsin. Contact Dana Nelson, Continuing Education and Outreach, University of Wisconsin-Stevens Point, Stevens Point, WI 54481-3897, ph. (715) 346-3717.
- May 3-5 Science Teachers of Missouri Spring Conference Springfield, Missouri. Contact Tom Butler, President-Elect, STOM, Route 1, Box 176A, Silex, MO 63377, ph. (314) 898-2093.
- May 5 "The Archaeology of Southeastern Iowa: Excavations in Louisa County" field trip, 9 a.m.-4 p.m. Led by Mary Whelan, Professor of Anthropology, participants will assist in excavating a site. Reservations required, Sponsored by the University of Iowa Museum of Natural History. Contact Karole Fuller, Program Coordinator, (319) 335-0482.
- June 1 Deadline for paper proposals for the NSTA National Convention to be held March 26-29, 1992, in Boston, Massachusetts. Contact Marvin Druger, Program Coordinator, Syracuse University, 214 Lyman Hall, Syracuse, NY 13244-1270.
- July 28

  "Butterfly Garden at Bellevue State Park" field trip, departs 1:30 p.m. (U of I Nature Center). Judy Pooler co-creator of the garden, will guide the tour. Sponsore by the University of Iowa Museum of Natural History Contact Karole Fuller, Program Coordinator, (319) 335-0482.
- August TBA Midwest Women in Natural Resources Regional Conference, "Natural Resources/Human Resources: Diversity for Success," Stevens Point, Wisconsin. Contact Iowa Women in Natural Resources, Story CCB, McFarland Park, Route 2, Ames, IA 50010.

- August TBA Nature Weekend, Lakeside Lab, Lake Okoboji. Reservation and fees required. Sponsored by the University of Iowa Museum of Natural History. Contact Karole Fuller, Program Coordinator, (319) 335-0482.
- Aug. 4-9
  ChemEd'91, University of Wisconsin-Oskosh, Wisconsin. Contact Dr. Paul Kelter, Program Chair, ChemEd '91 Office, University of Wisconsin-Oshkosh, Oshkosh, WI 54901.
- Oct. 18-21 Science Teaching (An International Science Education Conference), Ottawa-Hull, Canada. Contact CANADA 89, Room 117, 41 Louis-Pasteur, Ottawa, Ontario, Canada K1N 6N5.
- Oct. 23-26 NSTA 1991 Area Convention, Omaha-Council Bluffs Area. Convention has been canceled.
- Oct. 24 ISTS Fall Conference, Des Moines Convention Center, Des Moines, Iowa.
- Nov. 6-10

  National Association of Biology Teachers Annual Convention, Nashville, Tennessee. Contact Patricia J. McWethy, 11250 Roger Bacon Drive, #19, Reston, VA 22090, ph. (703) 471-1134.
- Nov. 21-23 NSTA Area Convention, Vancouver, British Columbia, Canada. Contact Steve Cardwell, Convention Chair, 1424 54th St., Delta, B.C., Canada V4M 3H5.
- Dec. 5-7

  NSTA Area Convention, Reno, Nevada. Contact G. Robert Moore, Program Coordinator, UNLV College of Education-ICS, 4505 Maryland Parkway, Las Vegas, NV 89154.
- Dec. 14-16 NSTA Area Convention, New Orleans, Louisiana. Contact Essie Beck, Convention Chair, 6 Weeping Oak Lane, Slidell, LA 70458.

### 1992

- Mar. 26-29 NSTA National Convention, Boston, Massachusetts.
  Contact Marvin Druger, Program Coordinator,
  Syracuse University, 214 Lyman Hall, Syracuse, NY
  13244-1270.
- Apr. 24-25
  104th Annual Meeting of the Iowa Academy of Science,
  University of Northern Iowa, Cedar Falls. Contact the
  Iowa Academy of Science, P. O. Box 868, Cedar Falls,
  IA 50613.

Nov. 11-15

National Association of Biology Teachers Annual Convention, Denver, Colorado. Contact Patricia J. McWethy, 11250 Roger Bacon Drive, #19, Reston, VA 22090, ph. (703) 471-1134.

#### 1993

- Apr. 1-4 NSTA National Convention, Kansas City, Missouri.
- Apr. 23-24

  105th Annual Meeting, Iowa Academy of Science, Luther College, Decorah. Contact the Iowa Academy of Science, P. O. Box 868, Cedar Falls, IA 50613.

#### TOTAL SCIENCE SAFETY SYSTEM FOR GRADES 7-14

The Total Science Safety System is the key to developing procedures that make classrooms, laboratories, storerooms and field trips safer and more productive while helping avoid student injury. The interactive software system clarifies the relationship between science teaching and the law, and helps reduce risks inherent in the procedures currently followed. The three major components of the system include: Science Safety and the Law, which provides an understanding of laws, codes and regulations that relate to science education safety. It includes accident case studies designed to help teachers avoid the problems other instructors have faced.

Safety Management contains checklists to guide safety inspections of the classroom, laboratory, prep room and storeroom, indicating places where safety measures can be improved. An accident/incident report sheet and a student safety contract are also included. All the forms may be reproduced. Chemical Management provides information required to manage a large chemical storeroom. It includes a database of over 400 chemicals (with space for an additional 300), listing hazard codes, synonyms and storage compatibility. It provides a personalized labeling system, keeps track of the quantity and location of each item and can display a purchasing reminder when supplies run low.

Written by Dr. Jack A. Gerlovich, nationally recognized safety expert; Timothy Gerard, attorney and Kenneth Hartman, computer consultant and chemistry teacher, the software package helps teachers reduce the risk of serious accidents in the classroom. Now in its third edition, it includes updated information about "Right-to-Know" legislation, chemical disposal plans and laboratory design and/or upgrade.

Easy to use and understand, The Total Science Safety System is easily the most cost-effective and powerful science education safety system available. The following additional software is required, but not included: Appleworks<sup>TM</sup> for use with the Apple<sup>TM</sup> IIe<sup>TM</sup>, IIGS<sup>TM</sup>; Microsoft Works<sup>TM</sup> for the IBM<sup>TM</sup> PC or compatibles (256 K, DOS 2.0 or later); or Microsoft Works<sup>TM</sup> for the Macintosh microcomputers.

ORD	ER	FO	RM
OIL		T. O	T CALL

Name	
Street	
State	
Zip	
Phone	

### **PRODUCTS**

Number Total

The Total Grades 7-	Science Safety 14	Systen	n for
IBM	(\$95.00 Each)*		\$
Apple	(\$95.00 Each)*	_	\$
Macintosh	(\$95.00 Each)*		\$
	TOTALS		\$

\*Discounts available for quantity purchases and as part of workshops. Ask about site licenses.

#### SERVICES

To schedule an elementary and/or secondary level workshop, contact JaKel, Inc.

Make checks payable and mail to:

JaKel, Inc. 6400 Robin Drive Des Moines, IA 50322

515/276-6472