

1984

## Science Notes - Astronomy Education Materials

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 1984 by the Iowa Academy of Science

---

### Recommended Citation

(1984) "Science Notes - Astronomy Education Materials," *Iowa Science Teachers Journal*: Vol. 21: No. 3, Article 9.

Available at: <https://scholarworks.uni.edu/istj/vol21/iss3/9>

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](mailto: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.

## SCIENCE NOTES

### Astronomy Education Materials

Do you want to share astronomy instructional materials you have created and at the same time get credit for them? The Astronomy Education Materials Project provides a way for this to happen. A dissemination network has been established with funds from the National Academy of Science (V. M. Slipper Fund) to foster the exchange of useful astronomy instructional units and aids. If you have developed lab and field activities, instructional modules, film, games, planetarium activities, computer simulations or other materials you wish to share on a non-profit basis (or would like to receive these types of materials) write for further information and submission survey forms to Dennis W. Sunal, Astronomy Education Materials Project, Department of Curriculum & Instruction, West Virginia University, Morgantown, WV 26506.

### New Astronomy Newsletter

*The Universe in the Classroom* is a newsletter on teaching astronomy sponsored by the Astronomical Society of the Pacific and the American Astronomical Society. The newsletter is written for teachers, librarians, youth group leaders and others interested in conveying the excitement of astronomy to young people. The first issue contains information and a listing of resources for the study of Halley's Comet which in Feb. 1986 will pass close enough to the earth to be observed.

The staffs of the two societies work together on the newsletter in consultation with an advisory board of scientists and educators. Their aim is to produce a publication which is useful to its recipients. By having a variety of features in each issue, they hope to serve both primary and secondary teachers. Both the experienced science teacher and the teacher whose background may be weak should find things of interest in each issue.

In order to receive free copies, write on school stationery to Astronomical Society of the Pacific, 1290 Twenty-fourth Ave., San Francisco, CA 94122.

— C.W.B.

### Audubon Ecology Camps and Workshops

A brochure is available which describes the summer programs at Audubon's four summer ecology camps in Wisconsin, Maine, Connecticut and Wyoming. The various sessions deal with natural history, ecology and environmental education. University credit is available for students and teachers. Emphasis is on field experience. Except for the youth and family sessions, campers come from all age groups above high school and from a broad spectrum of vocations. Audubon membership is not necessary for attendance.

If you wish to receive information, call or write National Audubon Society, North Midwest Regional Office, 330 City Place, 730 Hennepin Avenue, Minneapolis, MN 55403. Telephone (612) 375-9140.

— C.W.B.