Iowa Science Teachers Journal

Volume 26 | Number 2

Article 26

1989

Science Notes - Careers Brochure Offered by the American **Institute of Physics**

Stephanie A. Althof

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 1989 by the Iowa Academy of Science

Recommended Citation

Althof, Stephanie A. (1989) "Science Notes - Careers Brochure Offered by the American Institute of Physics," Iowa Science Teachers Journal: Vol. 26: No. 2, Article 26.

Available at: https://scholarworks.uni.edu/istj/vol26/iss2/26

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.

SCIENCE NOTES

Business Week Awards for Instructional Innovation

Teachers from all areas are invited to share in a new grant opportunity from Business Week magazine. The Business Week Awards for Instructional Innovation were designed to recognize and reward innovative teachers and to foster the adaptation of successful teacherdesigned curricula. At least 100 teachers will receive \$1,000 grants for developing exemplary projects that merit widespread dissemination.

Grant recipients will be recognized in a full-page announcement in Rusiness Week as well as in a MacMillan/McGraw Hill booklet entitled "Blueprint to Success" and selected trade publications. Selected award winners will attend a series of regional conferences produced by Business Week ("Building Human Capital: The Educator, Foundation of America's Economic Future") enabling them to meet with colleagues and demonstrate their teaching methods and materials.

Criteria for the awards are as follows:

The project must have been developed by the applicant. 1.

It must be classroom based and currently in use. 2.

3. The project must fit into the curriculum.

The goals and objectives need to be definable, and the project must 4.

demonstrate student improvement.

Grant award winners will become part of Business Week's "Net-5. work to Success" and be willing to share their program by phone and mail with other educators who are interested in adopting and adapting the program for their classrooms. Winners must also be readily available for workshops and conferences and committed to participating throughout the dissemination process.

Grant selections will be made independently by a review committee of teachers representing IMPACT II: The Teachers Network, Applications must be postmarked by December 15, 1989. For more information and application forms, contact Business Week Awards for Instructional Innovation, c/o IMPACT II, P.O. Box 577, Canal Street Station, New York, NY 10013-0577. -SAA

Careers Brochure Offered by the American Institute of Physics

The American Institute of Physics has made available a brochure entitled "Careers in Physics." The color pamphlet includes sections about high school and post-secondary studies in physics, physics in technology, careers in physics and fields of physics.

Teachers may obtain one copy free of charge. Multiple copies of the brochure (10 cents per copy) may be purchased from Mia Mascitelli, Public Information, American Institute of Physics, 335 East 45th --S.A.A. Street, New York, NY 10017-3483.