

## AAAS NEWS

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about acceptances, requests for modifications or merging with other suggested symposia, or nonacceptance in early May. The preliminary program (the symposium as it is likely to take place at the Meeting) for those which have been accepted is due at the Meetings Office by the end of June.

Final program copy with all speakers and topics fully confirmed, typed to the format of the Meeting Program, is due at the end of August. Although this schedule is tight, it does not differ substantially from the old schedule we used to live by when the Annual Meeting took place over the Christmas-New Year's week.

Send your suggestions to: Dr. Arthur Herschman, AAAS Meetings Office, 1776 Massachusetts Ave., NW, Washington, D.C. 20036.

## AAAS Project on the Handicapped in Science Seeking Names for Directory

The AAAS Project on the Handicapped in Science is developing a directory of scientists with handicapping conditions which will be distributed to public agencies, handicapped scientists, and consumer organizations to facilitate communication among them. Research for and publication of the directory is supported by a grant from the National Science Foundation.

Each directory entry will contain basic personal and professional biographical data, nature and age of onset of handicapping condition, and a summary of educational and professional experience including problems faced and overcome. The scientists will be asked if they would be willing to act as advisers, consultants, and/or evaluators in many areas concerning science and the handicapped. It is anticipated that the directory will identify handicapped scientists who are willing to provide input to the project by sharing experiences and information on coping strategies; educating the scientific community concerning their existence and their problems; organizing action when needed; and providing the basis for problem analysis and professional planning for scientific societies, educational institutions, consumer organizations, and federal agencies.

The project defines science broadly to include all the natural and social sciences, mathematics, engineering, and medicine—all fields for which a rigorous scientific education is required. It will seek to include those with degrees in these areas or equivalent training who are working in scientific, medical, or technological fields. The directory also will include individuals trained in science but working in other areas or presently unemployed.

At this time the AAAS has names of more than 500 disabled scientists who have been serving as a resource group to the Association. The Association is interested in increasing this number so that the directory will include as many handicapped scientists as possible. All handicapped scientists and graduate students of science not currently included in the resource group are urged to participate in the project by identifying themselves to Martha Ross Redden or Janette Alford Owens, Project on the Handicapped in Science, Office of Opportunities in Science, at the AAAS address. The telephone number for the Project is (202) 467-4497 (TTY or voice).

## For the Library

The AAAS *Science Book List Supplement*, extending the coverage of the AAAS *Science Book List* (3rd edition) from 1969 through 1977, will be available later this month. The *Supplement* includes citations and annotations of some 2600 trade and textbooks in mathematics and the pure and applied sciences. These titles are recommended selections from the more than 30,000 science and technical books published since 1969 for junior and senior high school students, college undergraduates, teachers, and the general reader. Available 31 March 1978, the *Supplement* is priced at \$16.50 (\$15 for AAAS members). Please direct all orders to AAAS, Sales Department, 1515 Massachusetts Avenue, NW, Washington, D.C. 20005.

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"Interdisciplinary Research Management," a AAAS report dealing with assessment of factors influencing the performance of interdisciplinary policy-oriented research with recommendations for change, is available free of charge from the Office of Public Sector Programs. The 60-page publication identifies a spectrum of insights and recommendations of interest to interdisciplinary research performers, managers, sponsors, and others.

# Personnel Placement

Personnel advertising is accepted only with the understanding that the advertiser does not discriminate among applicants on the basis of race, sex, religion, age, color, national origin, or handicap.

**Positions Wanted:** 40¢ per word; \$4 extra for use of box number. \$10 minimum charge, per insertion. Prepayment required. This rate is available only to individuals, personnel agencies, companies, colleges, and universities take display rate for all advertising.

**Display (Positions Open, Market Place, and so forth):** \$5.80 per millimeter; \$145 minimum charge, per insertion (covers 25 millimeters on single column; 25 millimeters equals 10 lines of 50 spaces per line). No charge for use of box number. No agency commission for ads under 103 millimeters (4 inches). No cash discount. Prepayment required for foreign advertising. Purchase orders and billing information required for all other ads.

SCIENCE is published weekly, on Friday. Copy must be received in writing by Wednesday, 3½ weeks before Friday issue date required. Send copy for all positions wanted ads and display ads under 5 inches to:

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New York, N.Y. 10036  
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1515 Massachusetts Ave., NW  
Washington, D.C. 20005

## POSITIONS WANTED

**Agricultural Biochemist:** Ph.D. 1975. Background: cereal protein quality, analytical biochemistry, food analysis, and herbicide pesticide work. Previous international assignment; seeking supervisory R & D position. J. H. Wolfram, 68 New Road, Southampton, Pennsylvania 18966; telephone: 215-355-5826. X

**Anatomist/Gross and Neuroanatomy.** Competent also in histology and embryology. Excellent teacher. Experience with medical, dental, and paramedical students. D.D.S.; M.S. qualifications, with strong background in pathology. Administrative experience. Highest references. Desires stable position. Box 37, SCIENCE. X

**Biochemical Endocrinologist.** Ph.D. Two years of independent postdoctoral research and teaching. Extensive experience in human and experimental mammary cancers, hormone receptors, tissue culture, and RIA. Broad proficiency in biochemical techniques. Publications, societies, honors, and references. Prefers academic or industrial position. Available summer 1978. Box 18, SCIENCE. 3/3, 17

**Biologist (Botanist),** Ph.D., with broad interest and training, desires position at a southwestern or southern college or university that emphasizes excellence in teaching and working with students. Experience in research and consultation in plant ecology. Box 69, SCIENCE. X

**Histologist/Biologist,** Ph.D. (1974), seeks research, teaching in United States-Canada; level: assistant professor medical, industry-toxicology. Cell biology, histochemistry, TEM, SEM, probe, multidisciplinary open. Available before or during summer 1978. Box 70, SCIENCE. X

**Neuroscientist.** Ph.D. (1976). Special pre- and postgraduate training and industrial practice in the field of comparative neuroanatomy, neuropharmacology, behavioural pharmacology, neurohistochemistry, and neuropathology. Background: neurotransmitters and receptors. Has experience in several kinds of advanced methodology, including routine neurohistology, microdissection, stereotaxic technique, histofluorescence, and in vitro and in vivo radio receptor assays. Looking for a research position (industry; university) in Canada or the United States. Box 71, SCIENCE. X