Personnel Placement

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DISPLAY (POSITIONS OPEN, COURSES, FELLOWSHIPS, MARKETPLACE, and so forth): $9 per millimeter, $225 minimum, per insertion (minimum charge covers 25 millimeters on a single column; 25 millimeters equals 10 lines of 50 spaces per line). No charge for use of box number. No agency commission for ads less than 103 millimeters (4 inches). No cash discount. Prepayment required for all foreign ads. Purchaser orders and billing information required for all other advertising.

Send copy for all Positions Wanted ads and Display ads less than 1/2 page in size (125 millimeters) to:

SCIENCE, Room 207
1515 Massachusetts Avenue, NW
Washington, D.C. 20005
Telephone: 202-467-4456

Send copy for Display ads 1/2 page and larger to:
Schrager Associates, Inc.
1515 Broadway
New York, N.Y. 10036
Telephone: 212-730-1050

Blind ad replies should be addressed as follows:
Box (give number) X
SCIENCE
1515 Massachusetts Avenue, NW
Washington, D.C. 20005

ANATOMY ASSISTANT PROFESSOR. The Department of Anatomy, the Medical College of Pennsylvania, invites applications for a tenure-track assistant professor level beginning 1 July 1983. Applicants should be qualified to teach gross anatomy and embryology. Preference will be given to applicants who have served or are serving in a junior or developmental neurobiology. Current research areas in the department include neurobiology, muscle biology, and cell biology. Salary is dependent upon qualifications and experience. Applicants are invited to submit curriculum vitae, names of three references and a statement of teaching experience by 1 December 1982 to: Dr. Leonard L. Ross, Chairman, Department of Anatomy, MEDICAL COLLEGE OF PENNSYLVANIA, 3300 Henry Avenue, Philadelphia, Pa. 19129. An Equal Opportunity Employer.

Assistant Director for Animal Programs
National Zoological Park
Smithsonian Institution

Applications are being accepted until 1 October 1982 for the position of ASSISTANT DIRECTOR FOR ANIMAL PROGRAMS. National Zoological Park is an equal opportunity employer. Salary: GM-15, $46,685 to $60,689 (salary limited by federal statute to $37,500). Incumbent is responsible for the administration, direction, and management of the animal collection of approximately 3,500; responsibility is for both the collection and in the field. Incumbent is expected to provide leadership and support to the 15 programs in the Division of Animal Programs; scholarly distinction in the field of vertebrate zoology, conservation, or ecology; doctoral degree preferred; administrative and managerial experience with a strong emphasis on program planning and management; experience with captive animal management desirable; and U.S. citizenship. Applications or inquiries should be sent to: Director, National Zoological Park, Washington, D.C. 20008. Send cover letter and Civil Service Qualifications Form SF-171.

The Smithsonian Institution is an Equal Opportunity Employer.

ASSISTANT PROFESSOR. The Department of Medicine at the Beth Israel Hospital and Harvard Medical School in Boston is accepting applications for an assistant professor position within the Cardiovascular Division. The position requires several years of experience in the administration of a Coronary Care Unit, and an ongoing research interest in hemodynamic aspects of myocardial ischemia, the state of the cardiomyocyte and the pathogenesis of coronary artery obstruction. The individual would be encouraged to conduct independent research, but will be expected to expand existing efforts. Her research effort in collaborative studies within the division. Recognized excellence in teaching, and the ability to administer an innovative Training Program are desirable. Send curriculum vitae and/or write to: Dr. William Glueck, Department of Medicine, Beth Israel Hospital, 330 Brookline Avenue, Boston, Massachusetts 02215. Women and members of minority groups are encouraged to apply.

ASSISTANT PROFESSOR: teach physics, astronomy, mathematics; design science curriculum for adults; academic counseling and program coordination. Ph.D., high energy physics; experience in curriculum development and history of science. Teach 12 hours weekly. Salary from $18,500. Professional Placement Center, 485 Fifth Avenue, New York, N.Y. 10017. Order number 139526-68.

ASSISTANT RESEARCH PHYSICIST

The Space Sciences Laboratory of the University of California at Berkeley, has a research position available for an assistant research physicist. The candidate will be responsible for the analysis of upper atmospheric data obtained from a satellite-borne argumentometer. A relevant Ph.D. and research experience in upper atmospheric physics is required. Send resume and letters of recommendation by 31 August 1982 to:

Professor C. S. Bowyer
Space Sciences Laboratory
University of California, Berkeley
Berkeley, California 94720

The University of California is an Equal Opportunity/Affirmative Action Employer.

Positions Wanted

Epidemiologist/Biostatistician, M.P.H. (microbiology, B.A.). Seeks a position in industrial R&D marketing. Background in various immunological techniques, vaccine clinical trials, serum banks, and designing surveys for the collection of population data. Computer skills in SPSS, BMD, MINITAB, SAS, and BASIC. Training in parametric, nonparametric, and regression statistics. Box 217, SCIENCE.


Psychobiologist, Ph.D. expected December 1982. Currently employed as computer programmer and research technician at prominent New York City university medical center; seeks to relocate to southern California, particularly Montclair (limited knowledge of French, will learn). Research background in human EEG and in perceptual deficit following stroke damage. Sought ground in biochemistry and physiology. Extensive experience in computer applications, including Fortran, BASIC, and Assembler. Major emphasizes Teaching experience and coauthorship of one book chapter. Research position in human experimental neuropsychology in a University setting. Expected areas in physiological psychology/neurobiology desired. Program portfolio and curriculum vitae available on request. Box 216, SCIENCE.

Toxicologist/Pharmacist, Ph.D. Research and teaching experience in the areas of In vivo and in vitro drug metabolism, reproductive toxicology-teratology. Management and supervisory experience. Seeks research position as lab director in theoretical/chemical or contract research organization. Box 200, SCIENCE.

Zoologist/Oceanographer, M.S. (1972). Self-motivated individual seeks research-oriented position in East or West Coast location. Broad background includes: crustacean systematics; 16 publications and proven skills as technical and proposal writer; oceanographic cruises with experience in planning and directing successful deep-sea programs and familiarity with most benthic sampling devices; bench sample sorting and identification; computer programming in higher level languages; some teaching experience; small boat operation and maintaining; experience in photography; scientific illustration. Box 212, SCIENCE.

ANALYTICAL CHEMIST. The Department of Chemistry of the University of Texas at Austin is seeking an outstanding individual to fill a new faculty position in analytical chemistry. The appointment will probably be at the assistant professor level, but truly senior candidates will be considered. The field of specialization is open. However, we particularly encourage applications from candidates with research interests in mass spectrometry, chemical applications of synchrotron radiation, or modern magnetic resonance methods. Applications and supporting materials, and three letters of recommendation should be sent to: Professor James A. Holcombe, Department of Chemistry, The University of Texas, Austin, Texas 78712. Deadline for receipt of completed applications is 1 November. The University of Texas is an Equal Opportunity Employer.

ASSOCIATE PROFESSOR—PROFESSOR. Faculty of Dentistry and Medicine, the State University of New York at Buffalo, invites applications for a tenure-track associate or full professorship. Positions should have a PhD. D.D.S., M.D., Ph.D., or equivalent degrees, and an established reputation for high-quality research in microbiology and a demonstrated ability to carry out research in micro- bial genetics and biochemistry or other areas related to bacterial pathogens are encouraged to apply. (See annual report, General, Department of Oral Biology, State University of New York at Buffalo, 4510 Main Street, Buffalo, New York 14224. Equal Opportunity/Affirmative Action Employer.)