

Personnel Placement

Only those employers and individuals who do not discriminate on the basis of race, sex, religion, age, color, or national origin should submit Personnel Placement advertising.

POSITIONS WANTED: 40¢ per word; use of Box Number counts as 10 additional words. Minimum charge \$10. Prepayment required. This rate applies to individuals only; personnel agencies, companies, colleges, and universities take display rate for all advertising.

DISPLAY (POSITIONS OPEN, MARKET PLACE, AND SO FORTH): \$130 per inch, minimum, per insertion (1 inch is equivalent to 11 lines of 52 spaces each). Ads over 1 inch billed to nearest quarter inch. No charge for Box Number. Rates net. No agency commission allowed for ads under 4 inches. No cash discount. Prepayment required for foreign advertising. Purchase orders and billing information must accompany all other advertising.

COPY for ads must reach SCIENCE by Wednesday, 3-½ weeks before issue date (Friday of each week) requested. Send copy for all positions wanted ads and display ads under 5 inches to:

SCIENCE, Room 207
1515 Massachusetts Ave., NW
Washington, D.C. 20005

Send copy for display ads, 1/6 page and larger, to:

Scherago Associates, Inc.
11 West 42nd Street
New York, N.Y. 10036

BLIND AD replies should be addressed as follows:

Box (give number)
SCIENCE
1515 Massachusetts Ave., NW
Washington, D.C. 20005

Effective 1 January 1977, the display rate for SCIENCE will be \$145 per column inch, minimum.

POSITIONS WANTED

Biophysicist, Engineer, Physicist, DCT (Batt), M.Sc., Ph.D. Twelve years of research experience. Wide-ranging research experience in the nuclear field, biological and behavioral effects of electromagnetic fields, thermography and microwave radiometry of biological systems. Numerous publications. Experience in administration and industry. Seeks challenging research/teaching position. Box 502, SCIENCE. X

Biostatistician with master's in statistics and master's in ecology-evolution desires statistical consultant position in industry, research, or government. Special interests are aquatic ecology and mathematical modeling. Box 503, SCIENCE. X

Seeking **Editorial Position** in specialized book, periodical, or publications field. Three and one-half years of experience as writer/public information specialist for agricultural research organization. Graduate degrees in journalism and biological sciences. Wants challenge and involvement in editorial planning, acquisitions, production, and so forth. Box 504, SCIENCE. X

Electron Microscopy Technician, B.S. biology, experienced in transmission and scanning, seeks position in New England area. C. D. Miller, Harbor and Harvard, Marblehead Neck, Massachusetts 01945. X

Marine Scientist: M.S., Ph.D. Experience in: organic marine geochemistry, invertebrate neurochemistry, research diving. Seeks postdoctoral or research/teaching position in marine chemistry or biology. Box 505, SCIENCE. X

Mechanical Engineer from piping industry wants to participate in energy R & D; solar, wind, coal conversion. Will work for opportunity to earn advanced degree. Box 492, SCIENCE. X

POSITIONS WANTED

Medical Microbiologist, Ph.D., diplomate American Board of Medical Microbiology. Extensive experience in clinical microbiology and immunology, production of diagnostics and teaching; many publications. Seeks challenging position in industry R & D or hospital laboratory. Teaching opportunities desirable. Box 506, SCIENCE. X

Pathologist, M.D. (Chemically trained), Board certified (anatomical pathology). Predoctoral research: Sloan-Kettering. Postdoctoral: NIH. Broad experience in biochemical pharmacology. Publications. Desires teaching and research position. Medical school in Northeast or Middle Atlantic region. Résumé on request. Box 507, SCIENCE, or telephone 717-563-2057. X

Pharmacologist, Ph.D. with a B.S. in pharmacy, seeks teaching and/or research position. Teaching experience. Active research program. Available March 1977. Box 508, SCIENCE. 11/19, 26

Research Scientist (B.S.), 16 years of experience in experimental renal immunopathology, seeks accelerated program or research opportunity which leads to advanced degree. Box 509, SCIENCE. X

Science Copy Editor, 7 years of experience with university press, member CBE, excellent references, will relocate. Box 510, SCIENCE. 11/19, 26

Science Writer, Ph.D. physicist, finishing M.A. science journalism, seeks position as science writer/editor. M. Waldrop, 1215 WARF, University of Wisconsin, Madison, Wisconsin 53703. X

Training/O.D./Communications, desires administrative interfacing with technically trained personnel. Educational background: B.A. economics, microbiology, psychology; M.S. psychology. Prefers liaison position commensurate with educational and work experience. Will travel. Box 511, SCIENCE. X

Translations. Russian to English; all fields in biology. Experienced; low rate. M. Zimmerman, 1050 Las Lomitas Road, Tucson, Arizona 85704. X

POSITIONS OPEN

ANATOMISTS

Two gross anatomists with Ph.D. or M.D. (one to teach physical therapy students) with rank of instructor or assistant professor. Choice of research area optional but research strongly encouraged. Send curriculum vitae and letters of reference to: **Chairman, Department of Anatomy, University of Kansas Medical Center, Kansas City, Kansas 66103.** An Equal Opportunity/Affirmative Action Employer.

DEPARTMENT OF PSYCHOBIOLOGY UNIVERSITY OF CALIFORNIA, IRVINE

A position is available for an outstanding candidate at the **ASSISTANT PROFESSOR** level. Candidates should either be pursuing research in neurobiology or behavioral biology. Postdoctoral research experience is preferred. Applicants should write to **Norman M. Weinberger, Chairman, Department of Psychobiology, University of California, Irvine, California 92717,** providing curriculum vitae, references, publications, and a detailed statement of research plans for the next 3 to 5 years. *Applications from all qualified candidates are welcome; minorities and women are encouraged to apply.*

ASSISTANT PROFESSOR

Department of Microbiology Johns Hopkins University School of Medicine

Applications are invited from candidates with a Ph.D. or M.D. degree plus postdoctoral research experience and interest in the molecular genetics of mammalian cells or viruses. Candidates should be qualified to carry out independent research, including supervision of graduate students, and to teach in the School's medical and graduate programs. Applicants should send curriculum vitae, bibliography, and two letters of reference by 31 December 1976 to **Daniel Nathans, Department of Microbiology, Johns Hopkins University School of Medicine, 725 North Wolfe Street, Baltimore, Maryland 21205.** Johns Hopkins University is an Equal Opportunity/Affirmative Action Employer.

POSITIONS OPEN

The Research Institute of Pharmaceutical Sciences (RIPS), School of Pharmacy, University, Mississippi, is seeking candidates for **ASSISTANT DIRECTOR OF PHYSICAL SCIENCES.** Candidates with a B.S. in pharmacy and a Ph.D. in related life science field are of particular interest. Salary will be commensurate with experience and equivalent academic positions. Interested persons should send biographical data, publications, and so forth, to **Dr. Carlifton Turner, Associate Director, RIPS, School of Pharmacy, University, Miss. 38677.** An Equal Opportunity/Affirmative Action Employer.

ASSISTANT PROFESSOR. Opportunity for a person with at least 2 or 3 years of postdoctoral experience to occupy a full-time research position in the field of immunity to infectious diseases and cancer. Training in immunochemistry of immunogenetics is preferred but not essential. Send curriculum vitae and names of three references to:

R. J. North, Director
Trudeau Institute, Inc.
Saranac Lake, N.Y. 12983

An Affirmative Action/Equal Opportunity Employer

The Department of Environmental, Population and Organismic Biology at the University of Colorado at Boulder, expects to fill a position at the **Assistant or Associate Professor** level beginning 1 July 1977. This position will involve 50 percent teaching with major responsibility for coordination of a team-taught, freshman-level course in **general biology** and periodic responsibility for a sophomore-junior level course such as **animal physiology, vertebrate anatomy, or genetics.** The other 50 percent of time will be committed to research in one of the above three disciplines. Applicants should send curriculum vitae, transcripts, three letters of reference, and publications to **Professor Alex Cruz, EPO Biology Department, University of Colorado, Boulder, Colorado 80309.** Applicants with interests in the area of molecular biology should not apply. Deadline for application is 31 January 1977. *The University of Colorado is an Equal Opportunity/Affirmative Action Employer.*

ASSISTANT PROFESSOR OF BIOCHEMISTRY

The Department of Chemistry of the University has an opening on its faculty for a person interested in establishing a vigorous research program as well as participating in the varied teaching activities. Research specialization is less important than individual qualifications, but the candidate's interests should be compatible with those of the existing biochemical faculty and facilities.

Postdoctoral research experience is required. Deadline for applications is 30 November. Submit curriculum vitae, research plans, and three letters of reference to **J. P. Freeman, Chairman, Department of Chemistry, University of Notre Dame, Notre Dame, Indiana 46556.**

STANFORD UNIVERSITY THE HOPKINS MARINE STATION Assistant Professor and Associate Professor of Biology

The Hopkins Marine Station is located in Pacific Grove on the coast of Monterey Bay, California. It is a division of the Department of Biological Sciences of Stanford University, with its own faculty in residence in Pacific Grove, which is 90 miles south of the main Stanford campus in Palo Alto.

Applications are invited for two junior positions on the Marine Station faculty from persons working in algal or animal physiology, in cellular or developmental biology, in the neurosciences and behavior, and population biology and ecology. Selection will be made entirely on the basis of individual excellence, irrespective of field of specialization.

Members of the Marine Station faculty are required to teach in the area of their special interest and expected to develop a research program involving students at all levels (undergraduate, graduate, and postdoctoral).

The Station's facilities are being enlarged and completely renovated; new appointees will be involved in modernization of their own laboratories.

Applications should include the names of three referees and be addressed to **C. S. Pittendrigh, The Hopkins Marine Station, Pacific Grove, Calif. 93950.** They must arrive not later than 31 December 1976. Earliest starting date is September 1977. *Stanford University is an Equal Opportunity/Affirmative Action Employer.*