

Personnel Placement

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Positions Wanted: 40¢ per word; \$4 extra for use of box number. \$10 minimum charge, per insertion. Prepayment required. Rate 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 (covers 25 millimeters on single column; 25 millimeters equals 10 lines of 50 spaces per line), per insertion. No charge for use of box number. Rates net. No agency commission for ads under 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:

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

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

Scherago Associates, Inc.
1515 Broadway
New York, N.Y. 10036
Telephone: 212-730-1050

Blind Ad replies should be addressed as follows:

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

POSITIONS WANTED

Anatomist-Histologist-Embryologist, Ph.D. 1973. Seeks teaching-research position. Three years of postdoctoral experience. Broad research background. Box 7, 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. 1/20; 2/3, 17; 3/3, 17

Biochemical Pharmacotoxicologist. Veterinarian, doctorate, 1977; 5 years of research experience in toxicology, pharmacology, immunology, enzymology, electrophoresis, chromatography; publications. Seeks position in university/industry. Write: Ghosh, Werderstrasse 5, 3000 Hannover, West Germany. X

Biochemist, Ph.D. Seeks postdoctoral position in food or medical biochemistry for July 1978. Write to: Eid, Institut Chimie, Rue Blaise Pascal, 67008-Strasbourg-Cedex, France. X

Biochemist: M.D., Ph.D., assistant professor, wishes to change position. Over 10 years of research, grants, publications. Expertise in induced enzyme biosynthesis, purification and characterization of proteinases and inhibitors. Current research: biochemical and clinical aspects of antitrypsin. Box 16, SCIENCE. 1/20, 27; 2/3

Electronic Engineer, B.S., specialized in design and development of research instrumentation. Seeks a challenging position with side-by-side research involvement in academic or industrial research and/or development environment. Five years of experience with sponsored-research group; extensive practice in state-of-the-art analog, digital, and optoelectronic design and implementation; computer programming abilities; believes in documenting own work. Enthusiastic. Adaptable. Box 17, SCIENCE. X

Psychopharmacologist; Ph.D., needs position change. Highly motivated and productive. Main interests include antiparkinsonism drugs, narcotics, psychotropic drugs, neurochemical correlates. Many publications; many exciting ideas. Also enthusiastic about organizing a new CNS research laboratory. Box 445, SCIENCE. 1/20; 2/3

POSITIONS WANTED

Cardiovascular Pharmacologist, Ph.D., with research interests in mechanisms and treatment of experimental hypertension, sympathetic and humoral influences in renal functions. Seeks research/teaching position. Box 15, SCIENCE. X

Parasitologist/Microbiologist. Ph.D. (medical parasitology), M.S. (public health). Postdoctoral microbiology training at C.D.C. Two years of clinical laboratory experience. Broad teaching interests; primary research interest in parasite physiology. Desires academic position. Box 19, SCIENCE. X

Plant Physiologist, Ph.D. 1975. Three-year postdoctoral with publications. Interests include metal toxicity, nitrogen cycling, root physiology, and herbicide physiology. M.S. soils, B.A. biochemistry. Academic or industrial position. R. Hunter, 1225 Greenway Drive, Las Vegas, Nevada 89108. X

POSITIONS OPEN

ALLIED HEALTH

Tenure-track positions available in **FOUR-YEAR INTEGRATED MEDICAL TECHNOLOGY B.S.** program offered in cooperation with the University of Texas Health Science Center at San Antonio. Must be ASCP registered. Opportunity to conduct research and participate in interdisciplinary course offerings in the division. Have M.S. programs and Ph.D. programs under consideration. Send curriculum vitae to: Dr. H. Cronenberger, Division of Allied Health and Life Sciences, The University of Texas at San Antonio, San Antonio, Texas 78285. An Equal Opportunity/Affirmative Action Employer.

ANATOMY FACULTY POSITIONS. Applications are invited from anatomists experienced in teaching gross anatomy and embryology who have active research programs or interests. Send curriculum vitae, lists of publications, and supporting references to: Personnel/Manpower Division, School of Medicine, Uniformed Services University of the Health Sciences (USUHS), 4301 Jones Bridge Road, Bethesda, Maryland 20014. USUHS is an Equal Opportunity Employer.

DEPARTMENT OF ANATOMY UNIVERSITY OF CALIFORNIA, IRVINE COLLEGE OF MEDICINE

The Department of Anatomy has openings for three regular faculty appointments (one professor and two assistant professors) for fall 1978. Accomplishments in the neuroscience field and experience in the teaching of embryology, histology, or gross anatomy will be strongly preferred. A minimum of 2 years of postdoctoral research experience is required. Applications from all qualified candidates are welcome; women and minorities are encouraged to apply. Applications must include a curriculum vitae, professional references, and copies of major publications. Send applications to:

John E. Swett, Ph.D.
Department of Anatomy
California College of Medicine
University of California
Irvine, California 92717

ANATOMISTS (2)

Assistant professor and instructor level, Ph.D. or M.D., trained in basic science medical department. Preference to postdoctoral research experience and evidence of ability to develop an active research program. Teaching responsibilities will be either in human gross anatomy or histology. Position available July or August 1978. Current curriculum vitae and names of references should be submitted to: Dr. A. V. Boccabella, Chairperson, Department of Anatomy, College of Medicine and Dentistry-New Jersey Medical School (CMDNJ-NJMS), 100 Bergen Street, Newark, New Jersey 07103. Applications should be received by 1 March 1978. Applications from women and minority candidates are encouraged. CMDNJ-NJMS is an Equal Opportunity/Affirmative Action Employer.

ASSISTANT/ASSOCIATE PROFESSOR. Ph.D. in biochemistry with bachelor's degree in chemistry to continue development of recently established biochemistry program. Responsibilities include teaching other chemistry courses, in addition to biochemistry, and directing undergraduate research. Position begins fall 1978. Submit résumé and names of three references by 31 January to: Dr. Davison G. Grove, Coordinator, Division of Natural Sciences and Mathematics, Wilson College, Chambersburg, Pa. 17201.

POSITIONS OPEN

ASSISTANT COORDINATOR FOR PESTICIDE IMPACT ASSESSMENT (Western Region)

Experienced person with appropriate advanced degree to assist in coordinating information about pesticides used in California and designated by EPA as the subject of a "Rebuttal Presumption Against Registration" action. Work closely with coordinator to develop pesticide assessment teams and establish communication with clientele. One-year assignment with possible extension. Refer to #7738. Apply to Personnel Administrator, Cooperative Extension University of California, Berkeley, Calif. 94720. An Equal Opportunity/Affirmative Action Employer M/F

ASSISTANT PROFESSOR

Position available 1 September 1978 in the Department of Biological Chemistry, Medical School, the University of Michigan, Ann Arbor. Strong chemical background and at least 2 years of postdoctoral training with interest and experience in nucleic acid biochemistry, preferably in regulation of gene expression or molecular aspects of immunology. Should also have interest and experience in teaching. Code 100FO. Please send résumé to Box 11, SCIENCE

A nondiscriminatory, Affirmative Action Employer

ASSISTANT PROFESSOR POSITION

Department of Geological Sciences
The University of Texas at Austin

An assistant professor position is available in the field of geophysics, effective 1 September 1978. Preference will be given to candidates whose research interests are related to the inference of earth structure from seismic wave observations, as applied either to petroleum exploration or crustal and upper mantle problems. However, those with experience involving nonseismic geophysical studies will also be considered.

The successful applicant for this position will be expected to participate in undergraduate teaching programs in addition to graduate courses in the individual's specialty. Applicants should demonstrate their ability to develop their own research program and to publish the results of that research in recognized journals in the field of geophysics.

Interested persons should submit their résumé names of three references, and a description of their research interests to:

Dr. Robert E. Boyer, Chairman
Department of Geological Sciences
The University of Texas at Austin
P.O. Box 7909
Austin, Texas 78712

Equal Opportunity/Affirmative Action Employer, M/F

Sargent College of Allied Health Professions, Boston University, is seeking an individual with a earned doctorate to teach advanced research design and statistics courses and to assist faculty and graduate students in basic and clinical research design in the statistical treatment of experimental results. Expertise in computer programming is essential. Rank: ASSISTANT OR ASSOCIATE PROFESSOR. Sargent College has well-established undergraduate and graduate degree programs in occupational therapy, physical therapy, rehabilitation counseling, speech pathology and audiology, applied physiology, and cardio-pulmonary technology. Résumé and three letters of recommendation should be sent to: Walter H. Inge, Ph.D., Chairperson, Search Committee, Department of Health Sciences, Sargent College of Allied Health Professions, 36 Cummings Street, Boston, Mass. 02215. Deadline for receipt of all materials: 1 March 1978. Boston University is an Equal Opportunity/Affirmative Action Employer.

ASSISTANT PROFESSOR OF BIOLOGY

The University of Redlands is seeking a biologist to teach comparative physiology, vertebrate anatomy, embryology, and introductory courses beginning September 1978. Ph.D. and some experience required. Appointment will be at the assistant professor level. For additional information and application material, write to:

Dr. James B. Ift, Dean
Division of Natural Sciences
University of Redlands
Redlands, Calif. 92373

Apply by 13 February 1978. An Equal Opportunity/Affirmative Action Employer.