Personnel Placement

Only those employers who will not discriminate on the basis of race, sex, religion, color, or national origin will be published. If you are seeking People Placement advertising.

POSITIONS WANTED: 40c per word; use of Box Number counts as 10 additional words. Minimun rate is $10.00 for a minimum of 2 lines. This rate applies to individuals only; personnel agencies and companies will be charged a higher rate for all advertising.

DISPLAY POSITIONS OPEN, MARKET PLACE, AND SMALL AD: $1.70 per inch minimum (1 inch is equivalent to 12 lines of 48 characters each). Ads over 1 inch billed to nearest quarter inch. No 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: Personnel Placement, 333 North 6th Street, Urbana, Illinois 61801.

COPY for ads must reach SCIENCE by Wednesday, 1/2 weeks before issue date. Please allow 3 weeks for receipt of replies. For all positions wanted ads and display ads under 5 inches, send copy to: Personnel Placement, Box 35, SCIENCE, X.

BLIND AD replies should be addressed as follows: Box (give number) SCIENCE, X 1515 Massachusetts Ave., NW Washington, D.C. 20005

Send copy for display ads, 1/6 page and larger, to: Sherger Associates, Inc. 11 West 42nd Street New York, N.Y. 10036

POSITIONS WANTED

Biochemist. Ph.D. Nine years of experience in neurochemistry purification and characterization of enzymes and proteins in developing nervous system, and in acute neurosurgical research. Sought academic research position. Box 56, SCIENCE, X.


Biochemist. Ph.D. 1972. Research interests in blood cell chemistry, particularly in the effect of steroids on red cell nucleotide metabolism. Experienced in cell separation, protein purification, and formal teaching experience at both college and medical school levels. Seeks research and teaching position with invertebrate physiology cooperation. Encouraged. Box 49, SCIENCE, X.

Biologist/Programmer. Marine ecology. Ph.D. expected 1975. Strong practical background in application of small computer systems. Seeks job developing software for biological or medical research programs. Send to: Personnel Placement, Box 57, SCIENCE, X.


Geneticist/Neurophysiologist. Ph.D. Dragopoulou neurogeneticist with intensive training in in vivo electrophysiology at advanced research type level. Seeks research position. Publications. Desire research and/or teaching position. Box 50, SCIENCE, X.


Assistant Professor or Associate Professor. Ph.D. or M.D. with postdoctoral experience. Desires teaching and research position in department of physiology at major medical school. Box 51, SCIENCE, X.

Zoologist. Ph.D. Seeks teaching and/or research position. Interests include invertebrate zoology, parasitology, and field zoology. Box 54, SCIENCE, X.

Wanted: Undergraduate-oriented biology department. Will accept Ph.D. (Ph.D. 1965) can contribute to innovative program. Experience in current college curriculum, lab, and interdisciplinary teaching. Postdoctoral training genetic. Six years of professional experience (11 total years). Available September, Box 21, SCIENCE, X.

Experienced research Microcalorimettist (Ph.D. 1975) seeks position in academic or industrial environment. Includes oceanography, geography, and marine biology. Resume (including publications list) sent upon request. 253 33rd Street, Dept. R, Mercersi, N.J. (3376).


Physiologist. Ph.D. 4 years of experience on medical school faculty. Research interests are in the areas of mechanism of pleotrophic action and placental storage. History: seeks research of research teaching position. Box 53, SCIENCE, X.

Plant Physiologist/Biochemist. Ph.D. Agricultural scientist, strong basic and applied background includes 6 year postdoctoral training and 6 years of agricultural management. Plant growth regulation, mineral nutrition, innovative and well-read. Interested in challenging career, domestically or abroad. Box 31, SCIENCE, X.

POSITIONS OPEN

UNIVERSITY OF ILLINOIS COLEGE OF MEDICINE SCHOOL OF BASIC MEDICAL SCIENCE AT URBANA-CHAMPAIGN

Position Opening

Assistant Professor

MICROSCOPIC ANATOMIST: To participate in teaching and research, and supervision of medical students learning basic anatomical sciences. Research interests: major responsibilities in conducting seminars and/or tutorial sessions, writing laboratory manuals, and preparing lectures. It is anticipated that this candidate will be a member of one department of School of Life Sciences, University of Illinois, Urbana-Champaign campus.

SALARY: Open. Ph.D. and/or M.D. with capacity for original research as evidenced by publications of high quality. Preference given to candidates with postdoctoral experience in appropriate department.

APPOINTMENT EFFECTIVE: Open to negotiation.

Address correspondence to Ray L. Watmott, Chairman, Search Committee, 515 Morrall Hall, University of Illinois, Urbana, Illinois 61801.

The University of Illinois is an AFFIRMATIVE ACTION-EQUAL OPPORTUNITY Employer. Encourages applications from members of minority groups and women.

ASSISTANT OR ASSOCIATE PROFESSORS (two). Environmental Science Program: salaries open; 2-year postdoctoral experience. Applicant should have research interests in biological resources/Environmental Economists—specialists in the economic benefits of ecosystems. Applicant must be a member of a technical systems or environmental engineering and energy. Write with resume to: Dr. William Berberet, Director, Institute for Man and Nature Systems, 1000 East University, State University of New York, Plattsburgh, New York 12901, by 1 March 1975. An Equal Opportunity/AA Appointment Employer.

ASSISTANT PROFESSOR OF ANATOMY

An anatomist Ph.D. and/or M.D. with postdoctoral experience in an anatomical sciences training program and 2 years of teaching experience in anatomical teaching and research. Must be interested in participating in a collaborative research in the field of cardiovascular and histopathology at the light and EM level and should have some experience in this field. Must be prepared to assist in teaching Gross Anatomy and Histology. Should be dependent on qualifications and experience. Apply to: Dr. Lynn Metcalfe, Chairman, Search Committee for Assistant Professor of Anatomy, University of Nebraska Medical Center, 42nd and Dewey Avenue, Omaha, Neb. 68105, by 31 March 1975. An Equal Opportunity Affirmative Action Employer.

ASSISTANT PROFESSOR OF PHYSIOLOGY

The Department of Physiology-Anatomy, University of California, Berkeley seeks qualified individuals to apply for the position of Assistant Professor of Physiology. Teaching responsibilities will include a core curriculum in physiology at the advanced undergraduate and graduate school levels for our physiology and health sciences programs. The particular research field is not specified but applicants should have interests in areas such as cardiovascular, pulmonary, renal, or respiratory physiology. Interested candidates should be thoroughly involved in an ongoing active research program and should be successful contributors to that area, and be prepared to develop a vigorous research program within the department. Interested persons should write a letter explaining their qualifications and enclosing a current curriculum vitae and a list of three or more persons who could act as referees to: Department of Physiology-Anatomy, University of California, Berkeley, California 94720. The University of California is an Equal Opportunity Employer, Men and women are encouraged to apply.

DEPARTMENT OF PHYSIOLOGICAL CHEMISTRY-UNIVERSITY OF WISCONSIN

A faculty position at the level of Assistant Professor will be available on or after 1 July 1975 for a person with demonstrated potential as a teacher as well as teaching interests. The department has teaching assignments in the biological sciences, preprofessional and other health sciences students. Applicants should have had postdoctoral research experience and be able to present a complete bibliography, names of three persons knowledgeable about applicant's research ability, and a brief statement of future research interests. Persons interested should contact Dr. R. Kellner, Chairman, Search Committee, 572 Medical Science Building, University of Wisconsin Medical School, Madison, Wisconsin 53706, by 15 March 1975. The University of Wisconsin School of Medicine is an Equal Opportunity Employer and encourages applications from women and members of minority groups are encouraged.

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ASSISTANT PROFESSOR IN BIOLOGY

Available Fall 1975. Sixteen-member department offers B.A., B.S., M.A. degrees in biology; B.S. in molecular biology. Ph.D. broad-based biology background; specific strengths in ecology-population genetics and development, molecular biology-genetics desirable. Apply before 1 March to: Chairman, Department of Biology, University of New York College at Geneseo, Geneseo, N.Y. 14454. Equal Opportunity/Affirmative Action Employer.

ASSISTANT PROFESSOR OF MEDICINE

with training in clinical and investigative aspects of biophysics, immunology, virology or related fields. Excellent opportunity in basic laboratory environment. Applications for this position from qualified candidates. Med. Degree, Ph.D., broad-based biophysics background are required. Research emphasis in virology or related fields. Application deadline 1 March 1975. Equal Opportunity Employer.

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with training in clinical and investigative aspects of biophysics, immunology, virology or related fields. Excellent opportunity in basic laboratory environment. Applications for this position from qualified candidates. Med. Degree, Ph.D., broad-based biophysics background are required. Research emphasis in virology or related fields. Application deadline 1 March 1975. Equal Opportunity Employer.

ASSOCIATE VICE PRESIDENT FOR EDUCATIONAL DEVELOPMENT AND RESEARCH

UNIVERSITY OF IOWA

Responsible for general supervision of the Office of the Vice President, and liaison with Congress and other external groups. Responsibilities include planning and implementation of university programs, and development of educational policies. Applications and nominations should be sent in confidence to: Personnel Office, University of Iowa, Iowa City, Iowa 52242. Equal Opportunity Employer.

FACULTY POSITION IN BIOCHEMISTRY

Assistant Professorship beginning September 1975. Position is open to undergraduate and graduate teaching and development of an active research program, preferably in biochemical genetics, biophysics, or environmental biochemistry. Ph.D. required; postdoctoral experience desirable. Salaries competitive. Application and letter of interest before 1 March 1975. The University of Iowa is an Equal Opportunity Employer.

DEPARTMENT OF BIOLOGY

MAMMALIA OF CALIFORNIA.

RIVERSIDE, CALIFORNIA 92502

Applications are invited from all qualified individuals for positions as instructors and assistant professors. Qualified minority candidates for all faculty positions (Assistant Professor) to begin 1 July 1975. The department is planning to inaugurate a new Biomedical Sciences Program. This cooperative program of UC Riverside and UC-LA School of Medicine and the San Bernardino County Medical Center consists of research and teaching subjects. The basic sciences are situated at the UCR-SBCMC and the School of Medicine at the SBCMC. The University of California, Riverside, is an Equal Opportunity Employer.

Assistant Professorship in Developmental Biology.

Applications are invited from individuals who have completed the Ph.D. and are qualified in developmental biology. The Department of Biology at the University of California, Riverside, offers a challenging and stimulating environment for research and teaching in the fields of cell biology, cell growth and differentiation, and developmental biology. The successful candidate will join the faculty and will direct a research program consistent with the goals of the Department. The University of California is an Equal Opportunity/Affirmative Action Employer.

CHAIRPERSONS being sought for PATHOLOGIST, MICROBIOLOGIST, and FAMILY MEDICINE departments in East Caro-

lina University College of Medicine, expanding to degree-granting status. Send inquiries with curriculum vitae to: Dean's Office, School of Medicine, East Carolina University, Greenville, N.C. 27834. An Equal Opportunity/Affirmative Action Employer.

LOCK HAVEN STATE COLLEGE

LOCK HAVEN, PENNSYLVANIA 17745

Lock Haven State College invites applications for the position of Dean of Arts and Sciences. Applicants should have an earned doctorate or equivalent experience. Effective date: on or about July 1, 1975. Send application with detailed résumé to: Dr. Robert S. Smith, Dean of West Virginia State College, Lock Haven, Pa. 17745.

DIRECTOR, BIOMEDICAL COMPUTING TRAINING GRANT

OHIO STATE UNIVERSITY, College of Medicine and Department of Computer and Information Science, is seeking a Director for a NIH/NLM funded training grant. Director of this training program must hold a Ph.D. or M.D. degree and quality for a faculty appointment. Salary to be determined by experience and qualifications. Inquiries sent to: Dr. H. D. McCardy, Head, Department of Biology, University of Windsor, Windsor, Ontario, Canada, on or before 1 May 1975.

BIOLOGY INSTRUCTOR

To be responsible for the logistics and supervision of laboratory sections in general biology course. Two-year appointment with preference to candidates with Master's degree expected. Send curriculum vitae and two names of references to: Dr. D. Cluque, Department of Biology, Hamilton College, Clin-

ton, New York 13323.

An Equal Opportunity/Affirmative Action Employer.

BIOLOGIST/IMMUNOLOGIST

Position open for Ph.D. or D.Sc. in Department of Pathology. Immunology, and Microbiology. 50-60 bed general hospital with active residency programs. Will direct sections of Immunology and expand and implement RIA and immunofluorescence procedures, estrogen-binding studies in breast cancer, and postgraduate teaching. Applications and references should be received by 1 May 1975. Cornell University is an Equal Opportunity Employer. M/F.

CELLULAR BIOLOGIST/IMMUNOLOGIST

Immediate opening for Ph.D. cellular immunologist or immunopathologist experienced in research program on Role of Lymphocytes and Macrophages in Neoplasms and Autoimmune Disorders. Previous experience in immunofluorescence and tissue culture desirable. Send curriculum vitae, reprints, and names of references to: Chairperson Personal Services (135A), Veterans Administration Hospital, 14th and 44th Avenue, Denver, Colorado 80222. An Equal Opportunity Employer.

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CHAIRPERSON, PROGRAM IN HUMAN GENETICS

Experience in human cytogenetics and/or genetic counseling desirable. Opportunity to develop research program in human genetics, undergraduate and graduate training, and patient care in a major medical center. Experience at University of Chicago or Duke University. Salary open. Application to: Dr. W. T. Watts, Dean, School of Basic Sciences, Box 175, M.C., Station Station, University of Virginia, Charlottesville, University of Richmond, Virginia 23298. Telephone 804-770-4033. An equal opportunity/affirmative action employer.

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