Personnel Placement

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LINE CLASSIFIED ADVERTISING DEADLINES:
23 August issue (mailed 23 August) 9 August
6 September issue (mailed 6 September) 15 August
13 September issue (mailed 13 September) 23 August

POSITIONS WANTED:

For positions available in science, engineering, management, business, and a variety of other fields, write to:

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ADVERTISING IN SCIENCE.


Ph.D. Clinical Chemist/Biochemist. Training in business management. Six years of industrial experience in R&D management and hands-on in vitro diagnostic product development (RIA and non-isotopic assays). Experience also includes marketing, manufacturing, quality control, and sales training. Seeking challenging position in industry. Will also consider start-up companies. Box 158, SCIENCE. 8/2, 9

Diplomphysiker, Dr. rer. nat. from TU Berlin, Ger-
many, Indian national, 5 years of research experi-
ence; 15 publications on radiation dosimetry and related fields; seeks suitable position in R&D. Box 163, SCIENCE. 8/2, 9

Environmental/Soil Chemist. Training in laboratory research on environmental problems associated with livestock wastes, with emphasis on physical chemistry of soil and mobility of pollutants in the environment. Pesticide residue analysis of feed, fat, and water. Experienced with GC, GPC, and HPLC for analytical and research experience. Box 152, SCIENCE. 8/2, 16, 30; 9/13

Ph.D.—Physiology. Five years of postdoctoral experi-
ence in electrophysiology and pharmacology of peripheral nervous system. Broad background in physiology and physical sciences. Investigating ad-
mune interaction, and has a strong work background between private industry and laboratory scientists. Desires position in Midwest or Northeast. Box 155, SCIENCE.

SCIENCE, VOL. 229

POSITIONS WANTED


Physiology Professor, D.V.M., Ph.D. Adaptive changes to stress: endocrine-hematological; cardio-
vascular-renal-body fluid system; bone-calcium. Publications. Positions available August 1983. Box 156, SCIENCE.

Professor of Medicine, M.D., with own equipped laboratory, seeks clinical teaching and academic program development position. Box 161, SCIENCE.

Research Technician. Research experience in physi-
ology laboratory. Experience with HPLC systems, tissue culture, radioimmunoassays, in vitro and in vivo animal studies, chemical analysis, laboratory management, and computers. Seeking industrial or academic position. Box 159, SCIENCE. 8/2, 9

Technical Translator, Japanese and Russian into

English, academic qualifications and 6 years of experi-
ence. Will make contact with clients for steady full- or part-time translation or abstracting. Telephone: 206-328-2081

SCIENCE, VOL. 229

POSITIONS OPEN

ANATOMY—ASSISTANT PROFESSOR

Department of Anatomy, University of South Dakota School of Medicine, invites applications from qualified persons with Ph.D. or M.D. for a tenure-track position beginning 1 October 1985. Qualifi-

ances include broadly based anatomical training, experience for teaching and advising medical students, and an active independent research program. Closing date for applications is 31 August 1985. The University of South Dakota invites qualified candidates to apply. For a list of three references to: Dr. Wesley W. Parke, Chairman, Department of Anatomy, University of South Dakota School of Medicine, Vermillion, South Dakota 57069.

Equal Opportunity/Affirmative Action Employer

ASSISTANT/ASSOCIATE PROFESSOR. Molecular biological approach to understanding gene expression in animal systems. Open beginning fall 1985. Position is for a tenure-track position at either the assistant or associate professor level in a highly productive and interactive research and teaching department. Candidates should have a proven record of productivity in the area of molecular animal virology. Please send cur-

riculum vitae, bibliography, description of research interests, and names and addresses of three refer-
ences to: Dr. Arthur Brown, Department of Microbi-

ology, University of Tennessee, Knoxville, Tenn. 37996. Deadline for applications is 15 September 1985; early starting date 1 January 1986. The University of Tennessee is an Affirmative Action/Equal Opportunity Employer.

ASSISTANT PROFESSOR. The Department of En-
tomology-Nematology, University of Florida, is seeking a honey bee geneticist. This is a tenure-

track, 12-month appointment, requiring experience in entomology or related discipline with emphasis on genetics. Experience working with honey bees highly desirable. The position is associated with Extension workers and the Florida beekeeping in-

dustry. Applicants should submit a letter of application and curriculum vitae, and three letters of reference by 31 August to: Dr. M. T. Sanford, 202 Newell Hall, University of Florida, Gainesville, Fla. 32611.

DEPARTMENT OF ANATOMY

UNIVERSITY OF OTTAWA

The Department of Anatomy invites applications for a tenure-track position at the level of ASSIST-

ANT PROFESSOR. The successful candidate must have an M.D. and/or Ph.D. degree, a strong commit-

ment to teaching at the undergraduate and graduate levels and a demonstrated ability to function as an independent researcher. The primary responsibility will be teaching students in the anatomy and (neuro) to physiology students, in a new program scheduled to begin in September 1986. The applicant must be fluent in English and have a demonstrated ability to function in the classroom setting. This is a tenure-track position. Applicants should submit a letter of interest, curriculum vitae, and three letters of reference by 1 October 1985. Mailed applications will be considered. The deadline is 1 October 1985. The University of Ottawa is an Affirmative Action/Equal Opportunity Employer.

ASSISTANT/ASSOCIATE PROFESSOR OF BIOCHEMISTRY

UNIVERSITY OF KENTUCKY

COLLEGE OF MEDICINE

Three tenure-track positions are available at the level of assistant or associate professor. Candidates must have post-Ph.D./M.D. training and will be expected to establish an active independent research program. A strong commitment to the education of graduate and medical students is required. The area of interest is open. Preference will be given to those applicants with expertise in physical biochemistry, molecular biol-

ogy, nuclear acid chemistry/ enzymology, or biochem-

istry. The department also has access to substantial facilities for chemical and physical analysis of small and large biological molecules including automated protein and nucleic acid sequencing, high performance liquid chromatography, and GC/Mass spectrometry. Other resources are available through the Lucille P. Markey Cancer Center and the Mass Spectrometry Facility. A newly created Magnetic Resonance Imaging and Spectroscopy Facility and the Tobacco and Health Research Institute. Submit curriculum vitae, a list of publications, a brief synopsis of present and pro-

posed research, and the names of three references to: Dr. J. F. Adams, Chairman, Department of Biochemistry, University of Kentucky College of Medicine, Lexington, Ky. 40536-0084. An Equal Opportunity Employer.