POSITIONS WANTED


11/7, 14, 21

Retrovirologist Ph.D. AIDS researcher with publications and teaching experience. Cell biologist with some molecular biology experience. Innovative scientist experienced in laboratory management, cell-cell and cell-virus culture, strol, viral properties, Southern blot analysis, and antiviral agents. Seeks academic/industrial research position. Box 189, SCIENCE.

12/22

Symbiologist, frontperson, regeneration technologist seeks position in forward-looking, regeneration-oriented industry, agency, or academic department. Strong interest in uses of sustainable biological processes for resource management. Currently U.S. Department of Agriculture postdoctoral fellow studying N2-fixing actinomycetes (Frankia) from root nodules of actinorhizal plants. Former professor, taught general and pathogenic microbiology, immunology, and general biology for 10 years. Available August 1987. Box 195, SCIENCE.

11/7, 14, 21, 28

ANALYTICAL BIOCHEMIST/CHEMIST

A tenure-track, assistant professor position (or other levels) is available immediately. Candidate must have the ability to develop research in an area of transgenic neurochemistry, collaborate on ongoing psychopharmacologic studies in the laboratory, and develop/supervise/carry out psychostimulant drug measurements in clinical samples. Send curriculum vitae, names, and addresses of three references to: John P. Simmons, Department of Psychiatry, Medical College of Pennsylvania/EPP, 3200 Henry Avenue, Philadelphia, PA 19129.

11/7, 14

POSITIONS OPEN

UNIVERSITY OF SASKATCHEWAN

ASSISTANT PROFESSOR

Applications are invited for a tenure-stream position at the assistant professor level in the area of molecular genetics. The candidate should have a Ph.D. degree and, preferably, additional research experience in recombinant DNA techniques. Capability in the field of control of gene expression and gene transfer is essential. Preference may be given to candidates with a strong background in plant molecular biology.

The post will take effect on 1 July 1987, or earlier, if a suitable candidate is found. Send curriculum vitae and the names, addresses, and telephone numbers of at least three references to: Dr. R. M. Nault, Department of Biology, University of Saskatchewan, Saskatoon, Saskatchewan, Canada, S7N 0W0.

The closing date is 31 December 1986, or thereafter until the position is filled.

University of California, Berkeley announces, pending budgetary approval, one or more appointments starting 1 June 1987. Candidates must have a Ph.D. and D.T.A.I.M. degrees and possess a strong background in recombinant DNA technology including gene cloning and expression as evidenced by a minimum of postdoctoral experience in molecular or genetic research publications that exhibit such expertise. The position will be tenure track. Applicants should forward a curriculum vitae and the names of three referees to: William S. Simmons, Chair, Department of Anthropology, University of California, Berkeley, CA 94720.

The Department of Medical Microbiology, College of Veterinary Medicine, is accepting applications for a full-time teaching and research position at the level of ASSISTANT PROFESSOR. Candidates must have a Ph.D. and D.T.A.I.M. degrees and possess a strong background in recombinant DNA technology including gene cloning and expression as evidenced by a minimum of postdoctoral experience in molecular or genetic research publications that exhibit such expertise. The position will be tenure track. Applicants should forward a curriculum vitae and the names of three referees to: William S. Simmons, Chair, Department of Anthropology, University of California, Berkeley, CA 94720.

The State University of New York (SUNY) at Purchas invites applications for a tenure-track position as ASSISTANT PROFESSOR IN BIOLOGY to begin 1 September 1987. Teaching duties will include animal physiology, human anatomy and physiology, vertebrate genetics, and histology. Participation in active research program and the ability to engage and supervise undergraduates in baccalaureate thesis research are essential. Liberal fringe benefits, including TIAA/CREF, will contribute to these positions. Candidates must have a Ph.D. and D.T.A.I.M. degrees and possess a strong background in recombinant DNA technology including gene cloning and expression as evidenced by a minimum of postdoctoral experience in molecular or genetic research publications that exhibit such expertise. The position will be tenure track. Applicants should forward a curriculum vitae and the names of three referees to: Biology Search Committee, SUNY Purchase, Purchase, NY 10577.

An Affirmative Action/Equal Opportunity Employer.