Positions Wanted

Immunologist/Entrepreneur. Ph.D. Extensive research experience; immunology/immunology. FDA/ USDA, recent research focused on proteins of biotechnological interest. Postdoctoral experience in molecular and biochemical analysis of proteins. Excellent opportunities at start-up biotechnology company. Box 18, SCIENCE. 2/14, 21


Positions Open

Excellent opportunity for ABD or recent PhD. Must have diverse background and ability to contribute to understanding of water column, benzoic, and viral ecology through literature search and experience. Expertise in phytoplankton/zooplankton and production. Send resume and names, addresses, and telephone numbers of three references to: Mr. Merlin McCoy, Director of Personnel, Human Relations, VCU, P.O. Box 24, Maildrop 110E, Eastern Shore (UMES), Princess Anne, MD 21853. Part-time (master's or Ph.D.) position may be available. UMS is an Equal Opportunity Employer. Minority, women, and handicapped scientists are specifically encouraged to apply.

Analytical Chemistry. The Chemistry Department at Washington State University invites applications for two tenure-track faculty positions in analytical chemistry. The position will be filled at the assistant professor level, while the second may be filled at the associate or professor levels. Requirements include a Ph.D. degree in analytical chemistry or a closely related field. Applicants must be able to conduct a vigorous and innovative research program, and an interest in teaching at the graduate and undergraduate levels. Postdoctoral experience is desirable. Applicants in all areas of analytical chemistry will be considered, but some preference will be given to those whose research interests are complementary to those of the faculty. Of particular interest is the area of bioanalytical chemistry. Applicants should forward curriculum vitae and a description of proposed research and arrange to have three letters of recommendation sent to: Professor H. H. Hill, Jr., Chairman, Analytical Search Committee, Department of Chemistry, Washington State University, Pullman, WA 99164-4630. Review of application will begin immediately. The search will continue until the position has been filled. At least two letters of recommendation must be submitted. We encourage qualified minority, women, handicapped, Vietnam-era and disabled persons, and/or aged persons to apply and to identify themselves as such in their applications.

Assistant Professor—Biochemistry

The Department of Biochemistry at Virginia Commonwealth University is seeking candidates for a tenure-track assistant professor position. The specific areas of research competence being sought are structure-function of proteins, including membrane assemblies, with a strong basis in physical approaches. Other areas of interest are biocatalysis on solid supports or related aspects of biocatalysis and molecular/biological/physical basis of neurobiology. The successful applicant will have demonstrated excellence in research and exhibit strong potential for establishing a superior research program complementary to existing research areas in the department. Candidates will also be judged on their ability to participate effectively in the teaching programs of the department including graduate, health professions, and undergraduate students. A doctoral degree and at least 2 years of postdoctoral experience in biochemistry, molecular biology, chemistry, or a related field is required. Applicants should submit curriculum vitae and a brief description of future research plans and arrange to have letters of recommendation from three qualified scientists sent to the search committee. Applications should be submitted by 1 March 1986 to:

Search Committee
Department of Biochemistry
Box 814 Medical College of Virginia
Richmond, Virginia 23298

VCU is an Affirmative Action/Equal Opportunity Employer.

Positions Open

The Division of Biological Sciences and Museum of Natural History, University of Kansas, invites applications for an ASSOCIATE PROFESSOR AND CURATOR OF MAMMALS to begin 16 August 1986. As curator-in-charge, the successful candidate will curate the collection of mammals, supervise technical operations, and interact with the museum's departments of public education and exhibits. Must undertake a productive research program in systematics and evolutionary biology, and be committed to teaching undergraduate and graduate courses. Duties include a course in mammalogy and other undergraduate and graduate courses as appropriate. A 2-year renewable term is one course a semester. Required qualifications: Ph.D., 3 years of postdoctoral experience, including curator of mammals, a productive research program, commitment to teaching undergraduate and graduate courses. Ability to obtain grant support and competence in biochemical systematics are preferred. Send letter of application, including statement of professional research interests, curriculum vitae (including telephone number), reprints of recent publications, and names, addresses, and telephone numbers of three references to: Dr. Norman Slade, Chair, Search Committee, Museum of Natural History, The University of Kansas, Lawrence, Kansas 66045. Applications must be postmarked by 1 March 1986.

The University of Kansas is an Affirmative Action/Equal Opportunity Employer.

Assistant/Associate Professor, Pharmacognosy. Academic year, tenure-track position in pharmacognosy (natural product chemistry, bioorganic chemistry). Position requires a Ph.D. in pharmacognosy, natural product chemistry, biochemistry, or related area with some experience in microbiology. Curriculum and degree and postdoctoral training desirable. Potential for or evidence of excellence in teaching and research is essential. For assistant professor, ongoing funded research and at least 5 to 6 years of teaching experience required. To begin 1 June 1986. Send curriculum vitae and one to two letters of reference to: Dr. Shimizu, Assistant/Associate Professor (160048) Position, THE UNIVERSITY OF RHODE ISLAND, P.O. Box 357, Kingston, RI 02881-0357. An Affirmative Action/Equal Opportunity Employer, M/I.

Assistant or Associate Professor—Virologist

The Department of Microbiology and Immunology, School of Medicine, University of North Carolina at Chapel Hill, invites applications from outstanding individuals for an assistant or associate professor position in the area of virology. Our department is part of 20 vascular faculty members with strong research programs in prokaryotic and eukaryotic gene expression, molecular immunogenetics, tumor biology, and molecular virology and parasitology. We seek an individual of demonstrated research productivity and teaching ability with a research program in the molecular and biochemical aspects of virology. Position available July 1986. The University of North Carolina at Chapel Hill is an Equal Opportunity/Affirmative Action Employer. We encourage applications from individuals who are minorities and women. In general, we encourage the participation of women and personally disadvantaged persons in our graduate training and research and are prepared to help candidates identify and modify those personal or professional barriers that may impede their success in graduate school.

Associate Professor (CHS)/Professor (CHS), University of Wisconsin—Madison. 50 to 75 percent appointment of the Department of Human Oncology responsible for training and use of interferons in neoplastic diseases. Lead research program and coordinate site analyses of interferon clinical studies. Associate/Professor position with research and teaching assignments in medical oncology and virology with appropriate histology. Implement cooperative group studies of biologic response modifiers. Contribute to house staff and medical student training and carry out research that impacts on a significant patient load. Send resume to: Dr. E. C. Borden, K4/410, CSC, The Wisconsin Clinical Cancer Center, 6000 Highland Avenue, Madison, WI 53727. The University of Wisconsin is an Equal Opportunity/Affirmative Action Employer.