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Science Careers

From the journal *Science*



POSITIONS OPEN



FRED C. DAVISON

DISTINGUISHED UNIVERSITY CHAIR

Applications are invited for the Fred C. Davison Distinguished University Chair. A renowned scientist will be recruited to lead a program of research and development with high impact potential. Outstanding applicants from all areas of scholarly research in biomedical health sciences are encouraged to apply. This prestigious position will be housed on campus within the College of Veterinary Medicine in the department(s) most appropriate to the scientific discipline of the successful candidate. This chaired professorship will be supported by annual income from an endowment exceeding \$2.5 million, and features a startup package commensurate with the prestige of this pre-eminent position. The University of Georgia provides a highly collaborative and supportive environment in which the opportunity exists for innovative researchers to creatively interact with colleagues to develop new programs as well as build on existing strengths both at the University of Georgia ([website: http://www.ovpr.uga.edu](http://www.ovpr.uga.edu)) and the College of Veterinary Medicine ([website: http://www.vet.uga.edu/](http://www.vet.uga.edu/)). The successful candidate will be an outstanding scholar with an established, externally funded research program in any relevant area of the life sciences. In addition, candidates with demonstrated leadership in developing inter- or multidisciplinary programs are especially encouraged to apply. Successful applicants are expected to possess a Doctor of Philosophy degree. A D.V.M. or M.D., while desirable, is not required for this position. All materials will be handled with strict confidentiality. Direct inquiries or nominations to **Dr. Steven Holladay, e-mail: sholl@uga.edu or telephone: 706-542-8309**. To apply, please submit electronically (MS Word or PDF) curriculum vitae, a statement of present and future research interests, and the names and addresses of three references to: **Ms. Tanya Eidson, e-mail: teidson@uga.edu**. Application materials received by March 1, 2009, are assured of full consideration.

The University of Georgia is an Equal Opportunity/Affirmative Action Institution.

BASIC SCIENCE RESEARCH in Blood or Cancer Biology. The Division of Hematology-Oncology in the Department of Medicine at the University of Pennsylvania School of Medicine seeks candidates for an **ASSISTANT or ASSOCIATE PROFESSOR** position in the tenure track. Rank will be commensurate with experience. Applicants must have an M.D. or M.D./Ph.D. degree and be Board-certified/Board-eligible in hematology and/or medical oncology. The candidate should have an established research record and excellent abilities as a teacher and clinician in hematology and/or medical oncology. The appointed candidate will be required to obtain peer-reviewed independent funding. Please submit curriculum vitae, a cover letter, and three reference letters to: **Charles Abrams, M.D., Associate Professor of Medicine, University of Pennsylvania Health System, 5 Maloney Building, 3400 Spruce Street, Philadelphia, PA 19104. E-mail: mcreditd@mail.med.upenn.edu**. *The University of Pennsylvania is an Equal Opportunity, Affirmative Action Employer. Women and minority candidates are strongly encouraged to apply.*

FULL-TIME LECTURER POSITIONS: BOTANY AND GENETICS. The Biological Sciences Department within the College of Science and Mathematics at California Polytechnic State University, San Luis Obispo, is seeking two full-time lecturers (one botany, one genetics) to begin September 2009. For details, qualifications, and application instructions (online application required), please visit [website: http://www.calpolyjobs.org](http://www.calpolyjobs.org) and search/apply to requisition #101833. Review begins March 13, 2009. *Equal Employment Opportunity.*

POSITIONS OPEN

ASSISTANT PROFESSOR, Tenure Track. Wildlife Biologist/Organismal Biologist. Biology Department, University of Michigan-Flint. Minimum requirements: Ph.D. with strong background in wildlife biology or organism-based biology. For more information, see [website: http://www.umich.edu/~jobs/](http://www.umich.edu/~jobs/) (posting #28537).

ASSOCIATE OR ASSISTANT MEMBER KW - 22181

Faculty Position in Mathematical Modeling of Immune Responses and Within-host Dynamics of Infectious Diseases

The Vaccine and Infectious Disease Institute of the Fred Hutchinson Cancer Research Center (FHCRC) and the University of Washington (UW) are jointly recruiting a full-time faculty position at the Assistant or Associate Member level in the Public Health Sciences Division of the FHCRC with a joint appointment as an Assistant or Associate Professor without tenure in the Department of Global Health at the UW. Preference is given to those with a professional expertise in mathematical, statistical, and computational methods for understanding the dynamics of immune responses and pathogens. Ph.D. qualification is required in one of the following areas: evolutionary biology, evolutionary ecology, mathematics and biology, population biology, or related field. The applicant should have a strong track record in basic immunology, the biology of infectious diseases, the use of deterministic and stochastic modeling, analytic and computational approaches, and statistical analysis. Expertise in the area of HIV, influenza, tuberculosis, malaria, HSV2, dengue, cholera, or other important infectious diseases in the developing and developed world will be particularly welcomed. This individual will be expected to develop an independent research program. A vital role of this position will be to forge collaborations between colleagues at FHCRC and UW; the successful candidate should have a proven ability to establish productive collaborations with both theorists and experimental immunologists. Salary is from the Department of Energy plus excellent benefits. Interested candidates may submit curriculum vitae, a concise statement of their research plan, and three letters of reference to:

Helen Pagal

Vaccine and Infectious Disease Institute
Public Health Sciences Division
Fred Hutchinson Cancer Research Center
1100 Fairview Avenue N., LE-400
P.O. Box 19024
Seattle, WA 98109

The University of Washington and the Fred Hutchinson Cancer Research Center are Affirmative Action, Equal Opportunity Employers. We are dedicated to the goal of building a culturally diverse and pluralistic faculty and staff committed to teaching and working in a multicultural environment and strongly encourage applications from women, minorities, individuals with disabilities, and covered veterans. The University of Washington, a recipient of the 2006 Alfred P. Sloan Award for Faculty Career Flexibility, is committed to supporting the work-life balance of its faculty.

BIOLOGY, EVOLUTIONARY ECOLOGIST.

One-year position to teach introductory biology, biostatistics, and two upper-level courses in behavior, ecology, or field biology. May also direct undergraduate research. Applicants should have a Ph.D. or anticipate completion by fall 2009. Postdoctoral research and/or teaching experience preferred. Send curriculum vitae, statements on research and teaching philosophy, graduate transcripts, and three letters of recommendation to: **Dr. M. D. Loveless, Chair, Department of Biology, 931 College Mall, The College of Wooster, Wooster, OH 44691** by February 27, 2009, to receive full consideration. Review of applications begins immediately and continues until position is filled. *Wooster seeks to ensure diversity by its policy of employing persons without regard to age, sex, color, race, creed, religion, national origin, disability, veteran status, sexual orientation, or political affiliation. The College of Wooster is an Equal Opportunity/Affirmative Action Employer.*