

Science Careers

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POSITIONS OPEN

NC STATE UNIVERSITY

DISTINGUISHED POSTDOCTORAL SCHOLAR PROGRAM in Biological Complexity North Carolina State University

North Carolina State University (NCSU) is embarking on a new university-wide interdisciplinary initiative in biological complexity encompassing systems genetics, behavioral neurogenetics and neurogenomics, genome-environment interactions, ecological genetics, systems ecology, climate change, computational biology, and bioinformatics.

Associated with the new initiative in biological complexity is a distinguished postdoctoral scholar program. Applicants are expected to be near completion of a terminal Doctorate degree, have a strong research record with evidence of exceptional scholarship, and embrace interdisciplinary research. Postdoctoral scholars will receive competitive stipends and independent research funds to initiate an innovative research program with guidance from a multidisciplinary mentoring committee in areas covered by the initiative in biological complexity.

To apply for postdoctoral scholar positions, go to [website: http://jobs.ncsu.edu/applicants/Central?quickFind=89221](http://jobs.ncsu.edu/applicants/Central?quickFind=89221) (position number 100552), and provide a cover letter, curriculum vitae, a three-sentence statement of the most significant scientific problem(s) to be addressed in the near future, and statements of research interests. Three letters of recommendation should be sent to [e-mail: genetics@ncsu.edu](mailto:genetics@ncsu.edu). Review of applications will begin immediately, and continue until the positions are filled.

North Carolina State University is an Affirmative Action/Equal Opportunity Employer. All qualified applicants will receive consideration for employment without regard to race, color, national origin, religion, sex, age, veteran status, or disability. In its commitment to diversity and equity, NCSU seeks applications from women, minorities, and persons with disabilities. NCSU welcomes all persons without regard to sexual orientation. ADA Accommodations: please call telephone: 919-515-5727.

DEAN

College of Agricultural and Life Sciences University Of Wisconsin-Madison

The University of Wisconsin-Madison, one of the world's outstanding public research and teaching universities, invites nominations and applications for the position of Dean of the College of Agricultural and Life Sciences. The college offers graduate and undergraduate instruction keyed to research, education, business, industry, communications, conservation and natural resources, production, technical assistance in national and international programs, and numerous interdisciplinary studies and research. The college embodies the university's land grant mission, which includes extension and outreach to the citizens of the state and beyond. Please see the following page for a full description of the vacancy, qualifications, and application/nomination information [website: http://www.secfac.wisc.edu/searches/CALSdean2011/VacancyAnnouncement2011.htm](http://www.secfac.wisc.edu/searches/CALSdean2011/VacancyAnnouncement2011.htm).

Submit electronic applications/nominations to [e-mail: ag-and-life-sciences-dean-search@secfac.wisc.edu](mailto:ag-and-life-sciences-dean-search@secfac.wisc.edu) by 4 April 2011 to ensure consideration.

The University of Wisconsin-Madison is an Equal Opportunity, Affirmative Action Employer.

Seeking a **POSTDOCTORAL TRAINEE** with M.D. or Ph.D. in a health science with three or more years postdoctoral. Experience in diagnostics. Opening for studies and work in diagnostics and R&D in a small-specialized private laboratory with university ties that has grown for 17 years. Chance for life-long career. Mail curriculum vitae with data on training and visa status to: **Laboratory Director, PO Box 26, Buffalo, NY 14215.**

POSITIONS OPEN

NIST

National Institute of Standards and Technology U.S. Department of Commerce

The National Institute of Standards and Technology (NIST), Information Technology Laboratory (ITL) is seeking a highly qualified individual for the position of **DIVISION CHIEF** for the Information Access Division. The Division carries out interdisciplinary collaborations with industry, academia, and other government agencies to accelerate the research development, and adoption of standards and testing tools that improve access to multimedia and other complex information in topic areas such as Human Language Technology, **Biometrics Technology, Identification and Verification Technology, Multimedia Technology, Usability Engineering, Data Preservation, and Human-System Interaction.**

Title of Positions: **Supervisory Computer Scientist, ZP-1550-V; Supervisory Electronics Engineer, ZP-0855-V; Supervisory Mathematician, ZP-1520-V.** Salary range: \$123,758-\$155,500. Geographic location of position: Gaithersburg, Maryland. Tenure: Permanent. Work schedule: Full Time. Relocation expenses: Relocation Expenses are authorized.

For further information and to apply for this position, visit the [website: http://www.usajobs.opm.gov](http://www.usajobs.opm.gov). The job announcement number associated with this position is **NISTITL-2011-0015**. The vacancy opens February 16, 2011 and closes March 16, 2011. *U.S. Citizenship is required. The Department of Commerce is an Equal Opportunity Employer.*

POSTDOCTORAL RESEARCH ASSOCIATE in Microbial Physiology/Functional Genomics Oak Ridge National Laboratory - Oak Ridge, TN

Project Description: The successful candidate will join a multidisciplinary team of investigators who apply advanced genomics-enabled techniques to understand the physiology and ecology of microorganisms in support of U.S. Department of Energy Bioenergy missions. There will be opportunities to be involved in other projects as part of the new Bioenergy Science Center, which will use a wide range of systems biology approaches (e.g. metabolomics, proteomics) to develop new ways to convert biomass into biofuels.

Qualifications: The position requires a Ph.D. degree with experience in microbiology, molecular biology, genetics, bioinformatics, or related field. Experience or knowledge is highly desirable in genomic databases, use of statistical tools such as R, SAS and bioinformatics analysis tools such as JMP Genomics. Excellent analytical, problem solving, interpersonal skills required, outstanding written and verbal communication skills are requisite. Applicants cannot have received the most recent degree more than five years prior to the date of application and must complete all degree requirements before starting their appointment.

How to Apply: Qualified applicants must apply online at [website: https://www2.ornl.gov/ORNL_POST/](https://www2.ornl.gov/ORNL_POST/). All applicants will need to register before they can begin the online application. For complete instructions, on how to apply, please see the instructions at [website: http://www.ornl.gov/orise/edu/ornl/ornl-pdpm/application.htm](http://www.ornl.gov/orise/edu/ornl/ornl-pdpm/application.htm).

This appointment is offered through the ORNL Postgraduate Research Participation Program and is administered by the Oak Ridge Institute for Science and Education (ORISE). *The program is open to all qualified U.S. and non-U.S. citizens without regard to race, color, age, religion, sex, national origin, physical or mental disability, or status as a Vietnam-era veteran or disabled veteran.*