

Science Careers

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POSITIONS OPEN



FACULTY POSITIONS Department of Neuroscience

Scripps Florida is seeking outstanding applicants for tenure-track faculty positions in the Department of Neuroscience at its newly opened, state-of-the-art campus in Jupiter, Florida. The Jupiter campus of the Scripps Research Institute offers a rapidly growing, dynamic environment and is committed to providing a multidisciplinary, collaborative atmosphere for cutting-edge neuroscience research. We invite applications from ambitious and interactive investigators applying integrative molecular, genetic, biochemical, biophysical, cellular (iPSC), anatomical, and behavioral approaches to elucidate the mechanisms underlying nervous system function. In addition to basic neuroscience, we have a keen interest in human neurological and psychiatric disorders and/or animal models for these disorders. Particular areas of interest include learning and memory, sleep research, synapse formation and physiology, and drug discovery for CNS disorders. The state-of-the-art facilities at Scripps Florida house expertise in proteomics, crystallography, pharmacokinetics, medicinal chemistry, rodent behavior, and ultrahigh throughput small molecule screening for drug discovery.

Appointments are available at Assistant, Associate, or Full Professor. Scripps Florida offers exceptional startup packages and an outstanding intellectual environment for fostering top-tier basic and translational research. Further information about our expanding Department of Neuroscience can be found at [website: http://www.scripps.edu/florida/neuro/](http://www.scripps.edu/florida/neuro/). Interested candidates should submit their curriculum vitae, a synopsis of their past, current, and proposed research, and complete contact information for at least three professional references as a single PDF file, to:

Dr. Ronald L. Davis, Chairman,
Department of Neuroscience
C/o Hollie Alkema
E-mail: hollie@scripps.edu
The Scripps Research Institute,
Scripps Florida
130 Scripps Way
Jupiter, Florida, 33458

INTEGRATIVE/COMPARATIVE BIOLOGIST Assistant Professor

The Department of Biology and Marine Biology at the University of North Carolina, Wilmington invites applications for a tenure-track position starting August 2011. The successful candidate will contribute to undergraduate and graduate courses in cellular/molecular biology, immunology, endocrinology, anatomy, physiology, or a related area as well as maintain a vigorous, extramurally funded research program involving both undergraduate and graduate students. Candidates must have a Ph.D. and postdoctoral experience. For more information and to apply go to [website: http://www.consensus.uncw.edu](http://www.consensus.uncw.edu).

Application review will begin March 15, 2011. *Equal Employment Opportunity/Affirmative Action Employer.*

TENURE-TRACK POSITION, Mathematical Modeling of Disease—Oregon State University invites applications for a tenure-track **ASSISTANT PROFESSOR** position in Mathematical Modeling. We seek a mathematical modeler with outstanding potential for developing an extramurally funded research program in chronic diseases. For further details of the position and to apply, visit [website: http://oregonstate.edu/jobs](http://oregonstate.edu/jobs); **posting# 0006887**. Full consideration: application materials must be received by April 1, 2011.

POSITIONS OPEN



ASSISTANT/ASSOCIATE PROFESSOR of Microbiology

The Department of Microbiology at Montana State University Bozeman seeks an early or mid-career scientist using biochemical, cellular, immunological, and/or molecular biology approaches to investigate human infectious disease. Research emphasis is desired on the use of systems biology approaches (genomics, proteomics, metabolomics, etc. see [website: http://www.cores.montana.edu/](http://www.cores.montana.edu/) for description of major facilities in the study of microbial pathogens), such as, but not limited to, viral pathogens, and/or anti-microbial host defense responses, though this emphasis is not a requirement to apply. The faculty member will participate in teaching departmental undergraduate and graduate courses in their area of specialization, possibly teaching medical students, and mentoring graduate and undergraduate students. The faculty member will also be responsible for providing service as applicable to the department, college, university, and scientific community. This position is supported by a competitive institutional salary (10 months), a generous startup package, and a renovated state-of-the-art research facility currently under construction and funded by a 15 million dollar NIH grant. An outstanding small animal facility and BSL-3 laboratories are available. A doctoral degree in microbiology or related discipline and postdoctoral experience are required to apply. The potential to establish a competitive, independent research program is required for candidates at the Assistant level. Evidence of having established an externally funded, competitive, and independent research program is required for candidates at the Associate level. For additional information about our department, visit [website: http://www.montana.edu/](http://www.montana.edu/) or www.wmb.montana.edu/. Completed applications, including a letter of application, curriculum vitae, selected reprints, a summary statement concerning research plans and grant proposals, and three letters of reference should be sent to: **Chair, Search Committee, Department of Microbiology, PO Box 173520, Montana State University, Bozeman, MT 59717-3520** or electronically send to [e-mail: jennifer.hodges3@montana.edu](mailto:jennifer.hodges3@montana.edu). Screening will begin March 21, 2011, and will continue until a suitable applicant is hired. See the position description for more details [website: http://www.montana.edu/jobs/faculty/11114-2](http://www.montana.edu/jobs/faculty/11114-2). *ADA/Equal Opportunity/Affirmative Action/Veterans Preference.*

The Biology Department at Denison University, a selective liberal arts college, invites applications for a one-year visiting **ASSISTANT PROFESSOR** position with emphasis in Physiology to begin August 2011. Teaching load for this position is two courses with laboratories each semester; all courses have enrollments of 24 or less. Teaching responsibilities include an upper-level major's course in Human Physiology, a sophomore-level major's course (either Ecology and Evolution or Cell and Molecular Biology), and the potential to teach another upper-level course or a non-majors course (visit [website: http://www.denison.edu/biology/](http://www.denison.edu/biology/) for a detailed description of the department and its curriculum). Demonstrated ability in undergraduate teaching is expected and a Ph.D. is preferred (ABD acceptable). Please submit electronic application materials (a cover letter clearly indicating ability to teach human physiology and the preferred sophomore-level course, curriculum vitae, statement of teaching philosophy, undergraduate and graduate transcripts, and three letters of recommendation) online at [website: http://www.denison.edu/employment](http://www.denison.edu/employment). Review of applications will begin March 1, 2011 and continue until the position is filled. *Denison University is an Affirmative Action/Equal Opportunity Employer. To achieve our mission as a liberal arts college, we continually strive to foster a diverse campus community, which recognizes the value of all persons regardless of religion, race, ethnicity, gender, sexual orientation, disability, or socio-economic background. For additional information and resources about diversity at Denison, please see our Diversity Contact List at [website: http://www.denison.edu/offices/humanresources](http://www.denison.edu/offices/humanresources).*