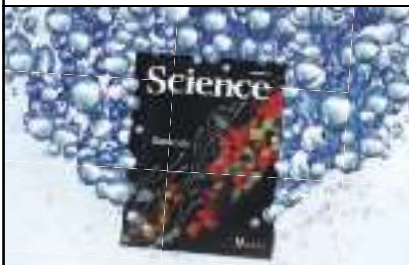


Release The Power of Science



**Science Careers
Classified Advertising**

For full advertising details, go to ScienceCareers.org and click For Employers, or call one of our representatives.

UNITED STATES & CANADA

E-mail: advertise@sciencecareers.org
Fax: 202-289-6742

Daryl Anderson
US Sales Manager
Phone: 202-326-6543

Tina Burks
Midwest/Canada
Phone: 202-326-6577

Alexis Fleming
East Coast
Phone: 202-326-6578

Nicholas Hintibidze
West Coast/South Central
Phone: 202-326-6533

Online Job Posting Questions
Phone: 202-326-6577

EUROPE & INTERNATIONAL

E-mail: ads@science-int.co.uk
Fax: +44 (0) 1223 326532

Tracy Holmes
Associate Director, *Science Careers*
Phone: +44 (0) 1223 326525

Alex Palmer
Phone: +44 (0) 1223 326527

Dan Pennington
Phone: +44 (0) 1223 326517

Susanne Kharraz Tavakol
Phone: +44 (0) 1223 326529

Lisa Patterson
Phone: +44 (0) 1223 326528

To subscribe to *Science*:
In US/Canada call
202-326-6417 or 1-800-731-4939.
In the rest of the world call
+44 (0) 1223 326515.

Science makes every effort to screen its ads for offensive and/or discriminatory language in accordance with US and non-US law. Since we are an international journal, you may see ads from non-US countries that request applications from specific demographic groups. Since US law does not apply to other countries we try to accommodate recruiting practices of other countries. However, we encourage our readers to alert us to any ads that they feel are discriminatory or offensive.

Science Careers

From the journal *Science* AAAS

POSITIONS OPEN

**UNIVERSITY
OF WYOMING**

CONSERVATION BIOLOGIST
University of Wyoming

The Department of Botany and the Department of Zoology and Physiology at the University of Wyoming invite applications for a full-time, nine-month, tenure-track faculty position at the **ASSISTANT PROFESSOR** level, starting August 2010. Truly exceptional candidates at the **ASSOCIATE** or **FULL PROFESSOR** level may be considered. We seek candidates holding a Ph.D. and who demonstrate a track record of excellence in applied and conceptual aspects of conservation biology. Areas of research emphasis are open, and could include aquatic or terrestrial work, genetic or ecological analysis, and work in tropical, temperate, or arctic biomes. The successful candidate's taxonomic focus will determine whether the primary appointment for this position will be made in botany or zoology and physiology. Responsibilities include development of an active research program, teaching a conservation biology course, and affiliation with the interdepartmental Program in Ecology and the Berry Biodiversity Center. Research strengths in the two departments include ecology, conservation biology, wildlife/fisheries biology, evolutionary biology and systematics, comparative physiology, cell biology/physiology, and neuroscience. The successful candidate will have access to outstanding stable isotope, nucleic acid, microscopy and macromolecular facilities, the Red Buttes Environmental Research Laboratory, and the Rocky Mountain Herbarium.

Interested applicants should send PDF files of their curriculum vitae, a statement of research and teaching interests, three publications that represent their best work, and three letters of recommendation to: **e-mail: zprequest@uwyo.edu**. Further information is available at the Botany Department **website: <http://uwyo.edu/Botany/>** or the Department of Zoology and Physiology **website: <http://uwyo.edu/Zoology/>**. Review of applications will begin 1 October 2009 and continue until a suitable candidate is found. *The University of Wyoming is a Carnegie Foundation Research/Doctoral Extensive Institution, and is an Affirmative Action/Equal Employment Opportunity Employer.*

ASSISTANT PROFESSOR
Molecular Arthropod-Host Interactions

The University of Nebraska-Lincoln, through the Institute of Agriculture and Natural Resources, seeks applications to fill a nine-month, tenure-track research (80 percent) and teaching (20 percent) position at the Assistant Professor rank in the Department of Entomology. The successful candidate will be expected to develop a nationally recognized program in stress biology emphasizing the molecular basis of arthropod interactions with plant or animal hosts. Visit **website: <http://entomology.unl.edu>** for complete job description. The position requires a Ph.D. in entomology or related field with emphasis in the molecular investigations of arthropod interactions with plant or animal hosts as they relate to stress biology. Preference will be given to applicants who show experience and commitment to research and teaching, have strong communication skills, ability to bring in extramural funding, and an interest and desire to work cooperatively on multidisciplinary projects.

To apply, go to **website: <http://employment.unl.edu>** (requisition #090448) and complete the faculty academic administrative information form. Attach a letter of application; curriculum vitae; and two personal statements, one describing your research focus/interest and one describing your teaching expertise/experience. Arrange for three letters of reference to be submitted to **e-mail: mweidner1@unl.edu**. Review of applications will begin September 28, 2009, and continue until the position has been filled or the search is closed.

The University of Nebraska has an active National Science Foundation ADVANCE gender equity program, and is committed to a pluralistic campus community through Affirmative Action, Equal Opportunity, work-life balance, and dual careers.

POSITIONS OPEN

**FORENSIC BIOLOGIST,
ASSISTANT PROFESSOR**

The Departments of Entomology (**website: <http://entomology.unl.edu/>**), Biochemistry (**website: <http://biochem.unl.edu/>**), and Food Science and Technology (**website: <http://foodsci.unl.edu/>**) at the University of Nebraska-Lincoln invite applications for a nine-month (academic year), tenure-track faculty position with a 60 percent teaching and 40 percent research appointment supporting the undergraduate Forensic Science degree program. Responsibilities include teaching forensic biology and developing a research program with a focus on forensic DNA analysis and collaborations with faculty in the home department(s).

Ph.D. or equivalent in biochemistry, molecular biology, or related fields required. Preference will be given to applicants who show experience and commitment to research and teaching, have strong communication skills, ability to bring in extramural funding, and an interest and desire to work cooperatively on multidisciplinary projects.

To apply go to **website: <http://employment.unl.edu>** (requisition #090461) and complete the faculty academic administrative information form. Attach a letter of application, curriculum vitae, and two personal statements describing research and teaching interests. Have three letters of reference sent electronically by October 5, 2009, to **e-mail: forensicchair@unl.edu**. Review of applications will begin October 5, 2009, and continue until the position has been filled or the search is closed.

Lincoln, Nebraska, boasts an outstanding quality of life that includes fine culinary and artistic treasures, a budding live music scene, and numerous parks, golf courses, and bike trails. In 2008, WebMD reported that Lincoln was the healthiest city in the United States.

The University of Nebraska has an active National Science Foundation ADVANCE gender equity program, and is committed to a pluralistic campus community through affirmative action, equal opportunity, work-life balance, and dual careers.

ASSISTANT/ASSOCIATE PROFESSOR

The Department of Neural and Behavioral Sciences, The Pennsylvania State University College of Medicine, invites applications for a tenure-track faculty position at the Assistant or Associate Professor level. The successful candidates will be expected to have, or to establish, an active research program in neuroscience. Although candidates in all areas of the subject will be considered, we are particularly interested in candidates investigating either issues of plasticity at the cellular and molecular levels or aspects of neural development. The Department of Neural and Behavioral Sciences provides a competitive startup package and excellent core facilities. There are also opportunities for collaborative research and participation in graduate training programs. Candidates should hold a Ph.D., M.D., or equivalent degree, and should send curriculum vitae, statement of research interests and goals, and contact information for three references to: **Search Committee, Department of Neural and Behavioral Sciences, H109, Penn State College of Medicine, Box 850, 500 University Drive, Hershey, PA 17033**. Materials accepted until position is filled. *Penn State is committed to Affirmative Action, Equal Opportunity and the diversity of its work force.*

NEUROINFORMATICIAN
Department of Neurology, University at Buffalo

Full-time Faculty Position at State University of New York, Buffalo for Ph.D.-level with training in informatics/computer science and interest in the application of advanced computational expertise in clinical research. Focus on multidisciplinary translational research for neurological disease in areas including biomedical ontology, neurological disease phenotypes, measures of brain functioning, and neuroimage analysis. May include teaching. For more information or to apply, please visit: **website: <http://www.ubjobs.buffalo.edu>**. Posting #0900290.