FACULTY POSITIONS in Molecular Cancer Research

The Department of Biochemistry and Molecular Biology at The George Washington University Medical Center invites applications for tenure-track ASSISTANT/ASSOCIATE PROFESSORS. We seek outstanding candidates with demonstrated excellence in cancer research. Areas of research interest include nuclear and growth factor receptors, signal transduction, transcription, and chromatin remodeling. The Medical Center is located on the main campus of The George Washington University. The presence of basic and applied science departments and the proximity of the NIH, Children’s National Research Institute, and other medical centers in the Washington, D.C. metropolitan area provides opportunities for collaborations. The GW University will provide a competitive startup package to successful candidates. Basic qualifications: Applicants must hold a Ph.D. and/or M.D. degree in an appropriate discipline and shall have extramural funding for consideration of Associate Professorship. Application process: Interested applicants must send complete curriculum vitae, a statement of current and future research interests (limited to three pages), and the names and addresses of three references to: Rakesh Kumar, Ph.D., Professor and Chair, Department of Biochemistry and Molecular Biology, Faculty Search, The George Washington University Medical Center, Suite 530, 2300 Eye St., N.W., Washington, DC 20037 or via e-mail: bcmdjm@gwumc.edu. Review of applications by the Search Committee began on March 6, 2009, and will continue until positions are filled. Only complete applications will be considered. The George Washington University is an Affirmative Action/Equal Opportunity Employer.

ASSISTANT PROFESSOR The University of Chicago, Department of Chemistry

The Department of Chemistry of the University of Chicago invites applications from outstanding individuals for the position of Assistant Professor of chemistry. This search is in the areas broadly defined as inorganic, organic, and physical chemistry. Applicants must apply online at the University of Chicago academic job website: https://academiccareers.uchicago.edu. Applicants must upload a cover letter, curriculum vitae with a list of publications, and a succinct outline of research plans. The cover letter should be addressed to the Inorganic Search Committee, Organic Search Committee, or Physical Search Committee, depending on the applicant’s discipline of interest. Applicants must also arrange to have three letters of recommendation sent to: Chair, Junior Faculty Search Committee, Department of Chemistry, Office of the Chairman (SCL 119), The University of Chicago, 5735 S. Ellis Avenue, Chicago, IL 60637. The recommendation letters will be accepted by mail only. Review of completed applications will begin October 1, 2009; to ensure full consideration, all material should be submitted by that date. The University of Chicago is an Affirmative Action/Equal Opportunity Employer.

YALE UNIVERSITY Department of Chemistry

The Department of Chemistry at Yale University invites applications for tenure-track positions at the ASSISTANT PROFESSOR level to commence July 1, 2010. We seek creative teacher-scholars who show promise for developing outstanding research programs in any area of chemistry. Applicants should send their curriculum vitae along with a statement of research plans and arrange for the submission of three letters of recommendation. All materials should be received by October 30, 2009. Send applications to: Chair, Junior Faculty Search Committee, Department of Chemistry, Yale University, P.O. Box 208107, New Haven, CT 06520-8107. Yale University is an Equal Opportunity/Affirmative Action Employer and applications from women and under-represented minority group members are especially encouraged.

ASSISTANT PROFESSORSHIPS California State University, Northridge invites applications for three tenure-track positions in the Department of Biology, starting August 2010. Applicants must have a Ph.D. and postdoctoral experience. Each successful candidate will develop and manage a vigorous research program involving undergraduate and M.S. students, seek extramural research funding, and demonstrate excellence in teaching.

MICROBIOLOGIST. Focusing on prokaryotic biology relating to any aspect of the health sciences. Teaching options include medical microbiology, principles of microbiology, a specialty course, and introductory biology.

EVOLUTIONARY BIOLOGIST. Explaining patterns or processes of diversification among species or populations. Teaching options include a course on the diversity of a group of terrestrial organisms, molecular systematics, and evolution, and introductory biology.

MOLECULAR GENETICIST. Emphasizing genomic or proteomic approaches to problems in eukaryotic genetics. Teaching options include molecular genetics, genetics, introductory biology, and a specialized graduate course.

Applicants should submit a cover letter to the respective search committee, including curriculum vitae, a summary of teaching experiences, statements of research interests and teaching philosophy, and three publications. Applicants should arrange to have three letters of recommendation sent to: e-mail: biology.dept@csun.edu or Department of Biology, California State University, 18111 Nordhoff Street, Northridge, CA 91330-8303. Screening will begin on October 1, 2009.

TENURE-TRACK FACULTY POSITIONS in Cardiovascular Physiology

The Department of Integrative Biology and Physiology at the University of Minnesota Medical School seeks outstanding faculty candidates in integrative systems biology of the cardiovascular system open to all ranks (ASSISTANT, ASSOCIATE, FULL PROFESSOR). Successful candidates will have an innovative research program that embraces biological complexity from molecular building blocks to the living organism with a focus on cardiovascular biology in health and disease. A commitment to excellence in teaching is essential. Minimum requirements are a Ph.D., M.D., or M.D.-Ph.D. with two or more years of postdoctoral training. Applicants should apply on-line (website: http://employment.umn.edu – requisition number 156389). Curriculum vitae, cover letter, and references. The University of Minnesota is an Equal Opportunity Educator and Employer.

FACULTY POSITION Institute of Molecular and Cellular Biology National Taiwan University

The Institute is seeking an outstanding individual to fill a full-time Faculty position available on August 1, 2010. The level of appointment is open. The specific research area should be related to molecular biology and for the full professor level. Candidate must have a Ph.D. degree, and a postdoctoral experience is preferred. Applicant should submit curriculum vitae, a brief statement of research and teaching course(s), and three recommendation letters prior to November 30, 2009, to: Chair, Faculty Search Committee, Institute of Molecular and Cellular Biology, National Taiwan University, No.1, Section 4, Roosevelt Road, Taipei, Taiwan 10617. Website: http://cell.life.science.ntu.edu.tw/english/index.htm.
The MRC provides support through a broad portfolio of personal award schemes for talented individuals who wish to pursue a career in the biomedical sciences, public health and health services research. These schemes range from studentships for early research training, through to postdoctoral research training fellowships and career development opportunities for more senior investigators.

Applications are invited for:

Special Research Training Fellowships in Biomedical Informatics (Bioinformatics, Neuinformatics and Health Informatics)

These fellowships provide specialist multidisciplinary research training aimed at creating highly skilled researchers able to take forward new developments in the fields of bioinformatics, neuinformatics, health informatics and computational biology. The special fellowship also provides the opportunity to further enhance research training by allowing Fellows to undertake a Masters degree in full or in part, or other taught courses during the fellowship and/or spend up to one year in an overseas research centre, a second UK research centre or in UK industry.

Who can apply?

The fellowships are aimed at those with non-biological, biological, non-clinical or clinical backgrounds who wish to undertake training and research in biomedical informatics. Applications are encouraged from those with advanced training in the physical or mathematical sciences or in information technology, who wish to apply their expertise to biomedical problems. Science graduates should hold either a PhD or DPhil in a relevant discipline or expect to have received their doctorate by the time they intend to take up the award. Medical and dental applicants holding a PhD can apply at any stage in their careers from immediately post-registration up to specialist registrar grade or be at the equivalent level in general practice or dentistry.

What funding is provided?

An MRC Special Research Training Fellowship in Biomedical Informatics is usually awarded for three years but can be for four years where there is special justification. The fellowship provides the fellow’s personal salary, research training support costs (for example, for taught statistics courses), annual travel costs, and all other relevant costs under Full Economic Costs. Support is also available where a period of training at an overseas/second UK/UK industry research centre forms a critical part of your proposal. All applications must include a formal training component in addition to a research project.

The deadline for applications for the above scheme is 4pm on Friday 25th September 2009.

As part of the Council’s Equal Opportunities policy, consideration will be given to applicants returning to science following a career break. There are no age limits for any of our schemes and all fellowships may be held part-time to accommodate domestic responsibilities.

Further information on this and other funding opportunities provided by the MRC, can be found on our website at www.mrc.ac.uk/index.htm and additional details can be requested by e-mail from fellows@headoffice.mrc.ac.uk

‘Leading Science for Better Health’

MRC is a equal opportunity employer.
The National Center on Minority Health and Health Disparities (NCMHD) is seeking exceptional candidates for the position of Director, Division of Intramural Research (DIR). The incumbent serves as the principal advisor to the NCMHD Director on biomedical and scientific affairs involving the intramural research programs conducted by basic and clinical research investigators in the field of minority health and health disparities research. This position offers a unique and exciting opportunity for an extremely capable individual to evaluate research efforts and establish program priorities; direct training of pre- and post doctoral fellows; collaborate with other NIH programs; and advise the NCMHD Director and senior staff of the DIR in areas of science of interest to the Center. The Division of Intramural Research will have staff of approximately 10 employees and a current annual budget of $4.3 million dollars. In addition to the managerial/administrative responsibilities outlined above, the Scientific Director is expected to carry out his/her own research program. Resources commensurate with the proposed program will be provided. The NCMHD seeks candidates who have a commitment to scientific excellence and the energy, enthusiasm, and innovative thinking necessary to lead and direct the DIR’s research efforts at the forefront of science.

QUALIFICATIONS: Applicants must possess an M.D., Ph.D., or equivalent degree, and have demonstrated scientific leadership and research experience in either a basic or clinical research program of national and international standing in one or more of the areas of research that has or will contribute new knowledge in biomedical and behavioral issues recognized as part of the NCMHD mandate.

SALARY/BENEFITS: Salary is very competitive and will be commensurate with the experience of the candidate. A full package of Civil Service benefits is available including: retirement, health and life insurance, long term care insurance, annual and sick leave and the thrift savings plan (401K equivalent). The position is subject to a background investigation.

HOW TO APPLY: Interested candidates should send a letter of interest, including a brief description of research and administrative experience; curriculum vitae and bibliography; and full contact information for three to five individuals who may be contacted to provide letters of reference. Application packages should be sent to the National Institutes of Health (NIH), National Center on Minority Health and Health Disparities, 6707 Democracy Blvd., Suite 800, Bethesda, Maryland 20892, or electronically to white1@mail.nih.gov. For further information about the position, please contact Dr. John O’Shea on (301) 496-2612 or e-mail at osheaj@arb.niams.nih.gov. All information provided by the candidates will remain confidential and will not be released outside the NCMHD search process without a signed release from candidate.

DEPARTMENT OF HEALTH AND HUMAN SERVICES
NATIONAL INSTITUTES OF HEALTH (NIH)
National Center for Complementary and Alternative Medicine

The National Center for Complementary and Alternative Medicine (NCCAM), a component of the National Institutes of Health (NIH), Department of Health and Human Services, seeks an accomplished, innovative neuroscientist to serve as Scientific Director of its Intramural Research Program (IRP) and as senior investigator responsible for developing a new research program in mind-body medicine. This individual reports to the Director, NCCAM, and will serve as a member of the NCCAM leadership team.

As Scientific Director, you will articulate and implement a vision and oversee research infrastructure for highly unified and mutually supportive laboratory and clinical programs in the conduct of bench-to-bedside and bedside-to-bench research related to complementary and alternative medicine (CAM) therapies.

As Senior Investigator, you will have substantial committed resources to create a cutting-edge program of clinically oriented laboratory research and/or clinical studies that exploit the best current methods from the neuroscience disciplines to define the nature, mechanisms of action, safety, and efficacy of the CAM modalities that affect actions and interactions linking mind, body, and behavior.

This exceptional opportunity is available to an accomplished neuroscientist who has a demonstrated record of senior-level management of a large, nationally recognized research program, a commitment to both basic and clinical research, and leadership skills to forge team efforts with colleagues within intramural programs across the NIH.

The candidate will be given the necessary resources (space, budget, staff) to build the intramural research program anticipated to encompass three to five laboratory groups.

Applicants must possess an M.D., Ph.D., or equivalent degree in a biomedical field related to the mission of NCCAM and have professional experience reflecting a broad scientific background and experience in basic and/or clinical investigation. Applicants must be able to interact with full authority; have the demonstrated capability to plan and direct research programs of national and international importance; and have the ability to communicate with and obtain the cooperation of national and international organizations and individuals who represent wide-ranging views and competing priorities. Salary is commensurate with qualifications and experience. Full Federal benefits including leave, health and life insurance, long-term care insurance, retirement, and a savings plan (401k equivalent). Qualified individuals are encouraged to email the NCAM recruitment officer at: ncamsrrecruits@mail.nih.gov. Email receipt of applications and inquiries is preferred; however, candidates needing reasonable accommodation may fax application materials to 301-402-4741.
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Eindhoven University of Technology (The Netherlands) invites candidates to apply for the positions of:

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and
**Assistant Professor (tenure track)**

in the focus area Nanotechnologies for Biomolecular Physics.

For more information:
www.phys.tue.nl/hrm

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**Tenure Track Positions (3rd Term)**

**Nanoscience and Nanotechnology Research Center**

Osaka Prefecture University, Osaka, Japan

Osaka Prefecture University is seeking applications for two tenure track positions at the Nanoscience and Nanotechnology Research Center. This recruitment is being carried out under the “Leading University in the Region as a Base for Human Resource Development in Nanoscience and Nanotechnology” program. Applicants should hold a PhD degree acquired within the past 10 years; a track record of three or more years as an assistant professor, postdoctoral fellow or an equivalent title as of April 1, 2010; and excellent research achievements in the fields of nanoscience or nanotechnology.

- **Number of tenure track positions available**: Two tenure-track special lecturers.
- **Research areas**: A wide range of research areas related to nanoscience and nanotechnology.
- **Appointment duration**: From April 1, 2010 to March 31, 2015.
- **Annual salary**: Approximately 8,000,000 yen.
- **Research fund**: During the first fiscal year, 10,000,000 yen will be provided as a start-up fund, and from the second year onward, 5,000,000 yen per annum will be ensured.
- **Promotion to tenured associate professors**: Tenure-track lecturers hired through this recruitment program will be promoted to tenured associate professors of Osaka Prefecture University—or tenured full professors if they have shown an excellent record of accomplishment—starting from April, 2015 after successfully passing the final evaluation. In such cases, those who have been promoted may be positioned to their preferred department and faculty at the university.
- **Submission deadline**: September 29, 2009, 5 p.m. Japan Standard Time. All documents must be submitted online through our website by the deadline, with hard-copy documents to follow.

Please refer to our official website below for a complete description of the position and application information:

http://www.nanosq.21c.osakafu-u.ac.jp/

http://www.nanosq.21c.osakafu-u.ac.jp/en/

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**The Faculty of Biology and Medicine of the University of Lausanne, Switzerland invites applications for a position of**

**Associate Professor in Microbiology**

**in the Department of Fundamental Microbiology**

Targeted starting date: August 1st, 2010.

The candidate must pursue a strong and independent research program in any non-clinical field of microbiology or microbial ecology, and have a proven track record of excellence in research and extramural funding. He or she will join the Department of Fundamental Microbiology (www.unil.ch/dmf) to reinforce and complement current research, training and teaching in prokaryotic microbiology.

The DMF offers a highly stimulating and collegial environment. Current research topics include bacterial cell-cycle control, microbial-host interactions, environmental and evolutionary microbiology. The Department has excellent experimental facilities and access to the latest imaging and genomics platforms on campus. The Lausanne academic area further offers excellent possibilities for new and exciting collaborations.

Teaching at the Faculty of Biology and Medicine of the University of Lausanne involves contributing to the Bachelor and Master curriculums of the School of Biology and to directing PhD students of the Doctoral School. With an optional period for adaptation, the successful candidate will need to be capable of teaching in both French and English.

The job description is available on the Internet site www.unil.ch/fbm/page64812.html. Further information may be obtained from vice-Dean Prof. Béatrice Desvergne (beatrice.desvergne@unil.ch).

Applicants should send their curriculum vitae, a list of publications in which the five most significant ones are identified, a description of present and future research interests, past and current funding, and complete postal and e-mail addresses of five reference persons before October 9th, 2009 to Prof. Patrick Francioli, Dean of the Faculty of Biology and Medicine, rue du Bugnon 21, 1011 Lausanne, Switzerland.

The University of Lausanne wishes to promote the access of women to academic careers and encourages applications from women.
Showcasing your talent is our forte. We're your source for connecting with top employers in industry, academia, and government. We're the experts and platform for accessing the latest and most relevant career information across the globe.

Our newly designed website offers a set of tools that help you discover career opportunities and your personal potential. Whether you're seeking a new job in academia, career advancement in your chosen field, or ways to stay current on industry trends, Science Careers is your first stage toward a fulfilling future.

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**Job Search Functionality:**
- Save and Sort jobs
- Track Your Activity
- Search by Geography
- Enhanced Job Sorting

Your Future Awaits.
Independent Research Fellowships Addressing Food Security

The John Innes Centre (JIC), a world leading centre of excellence in plant and microbial sciences, the Institute of Food Research (IFR), a world leader in research into harnessing food for health and controlling food-related diseases, and The Genome Analysis Centre (TGAC), an international centre for DNA sequencing and analysis for plants, animals and microbes, are based on the Norwich Research Park, Norwich, UK. We are inviting applications from outstanding researchers who wish to apply for a BBSRC Institute Career Path Fellowship (ICPF) focussed on food security research. Appropriate research areas would include:

- Genomic approaches to plant breeding
- Genes for traits in crops
- Improving crops for human nutrition
- Plant-microbe interactions
- Food-related diseases

We particularly encourage applications from scientists proposing novel approaches to take advantage of the breadth of expertise across the Institutes. Candidates with a background in model plant systems and an interest in crop improvement are encouraged to apply. Successful applicants will be invited to attend a Conference at the JIC on 28th September 2009.

At the meeting you will be able to present a talk about your proposed area of research and to discuss your proposals, the development of your group and your future career plans in depth with senior scientists. After the Conference, we will select and mentor outstanding candidates in writing Fellowship applications. Those winning an ICPF from the BBSRC will be made tenure-track project leaders.

Further details and particulars can be found at http://www.jic.ac.uk/corporate/opportunities/vacancies/fellows.htm
http://www.ifr.ac.uk/info/about/Vacancies/default.html and http://www.tgac.bbsrc.ac.uk/

Please e-mail a 2-page summary of your research plan, a copy of your CV and arrange for three letters of recommendation to be emailed to dawn.barrett@bbsrc.ac.uk by Friday 4th September 2009.

The John Innes Centre and Institute of Food Research are Institutes of the Biotechnology and Biological Sciences Research Council and are registered charities (No 223852 & 1058499). These institutes, together with the Sainsbury Laboratory (No 106550) and The BBSRC Genome Analysis Centre are Equal Opportunity Employers.

FACULTY POSITION
YALE UNIVERSITY
DEPARTMENT OF MOLECULAR BIOPHYSICS AND BIOCHEMISTRY

The Department of Molecular Biophysics and Biochemistry at Yale University seeks applications for a tenure-track appointment at the Assistant Professor level in all areas of molecular biophysics that entail imaging and reconstruction, spectroscopic, diffraction, and computational approaches. The new faculty member will contribute to the department’s undergraduate and graduate teaching and mentoring programs. Current faculty research interests encompass biochemistry, biophysical chemistry, structural biology, molecular biology and molecular genetics.

Applicants should provide a curriculum vitae, a statement of research interests, three letters of reference, and reprints or preprints. Completed applications should be sent to:

Search Chair
Faculty Search Committee
Department of Molecular Biophysics and Biochemistry
Yale University
260 Whitney Avenue
P.O. Box 208114
New Haven, Connecticut 06520-8114
Telephone: (203) 432-5593

Review of applications will begin October 15, 2009.

Yale is an Affirmative Action/Equal Opportunity Employer. Yale University values diversity among its students, staff, and faculty and strongly encourages applications from women and underrepresented minorities.
Baylor College of Medicine is recruiting McNair Scholars.

The best minds in medicine seek emerging leaders in:

**Breast Cancer Research**
Dan L. Duncan Cancer Center
Baylor College of Medicine

**Type 1 Diabetes Research**
Division of Diabetes, Endocrinology and Metabolism

**Neuroscience Research**
Departments of Neuroscience and Neurology

**Pancreatic Cancer Research**
Dan L. Duncan Cancer Center
Baylor College of Medicine

Through a $100 million gift from the Robert and Janice McNair Foundation, Baylor College of Medicine in Houston is recruiting up-and-coming researchers and physician scientists to serve as McNair Scholars. These new faculty members will join the best minds in medicine in a uniquely collaborative work environment as we transform the future of healthcare through groundbreaking basic or translational research and the delivery of personalized medicine. A very generous recruiting package will be offered to these new faculty members.

**Are you a McNair Scholar candidate?**
- A promising investigator with an exciting research program and high impact publications in your field
- A junior faculty or senior postdoctoral fellow
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- Committed to collaboration and willing to share discoveries for the benefit of the larger medical community

Baylor College of Medicine is an Equal Opportunity/Affirmative Action/Equal Access Employer.

For more information and to learn how to apply, visit www bcm.edu/mcnair or call 713.798.9134.
Opening doors is what we do. We're the key to connecting with the industry's top employers. We're the experts and source for accessing the latest and most relevant career information across the globe.

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- Improved Resume Uploading
- Content Specific Multimedia Section
- Facebook Profile

**Job Search Functionality:**
- Save and Sort Jobs
- Track Your Activity
- Search by Geography
- Enhanced Job Sorting
MULTIPLE FACULTY POSITIONS

The College of Life and Environmental Sciences at Hangzhou Normal University is seeking candidates to fill several faculty positions at open ranks, ranging from INSTRUCTORS to ASSOCIATE PROFESSOR to FULL PROFESSOR. The position requires a Ph.D. degree and postdoctoral research experience in animal development, stem cell biology, or plant molecular biology. Publications in peer-reviewed international journals as the first or corresponding author are required. Preferences will be given to those who study mammalian organogenesis or plant molecular biology. Positions are commensurate with academic qualifications. Salaries and startup funds are extremely generous and internationally competitive.

The college has recently acquired state-of-the-art research equipment and animal/plant facilities, and is well positioned to conduct world-class research in the most beautiful and best-living city in China. Candidates should send their curriculum vitae, research statement, and the names of three references electronically to e-mail: hnusearch@gmail.com.

ADVISER

McKenna Long & Aldridge, LLP, is seeking one Adviser to join our life sciences and public health preparedness practice in Washington, D.C. Candidates should be science-focused with a Master’s degree or higher in industrial biotechnology, green technology, biofuels, and/or climate change.

Ideal candidates will be motivated, creative, smart, resourceful, and independent. They will also possess a demonstrated entrepreneurial spirit with a desire to engage industry and government across a variety of cleantech/greentech issues, the initiative to build and sustain client and government relationships, and maintain scientific credibility.

Candidates should be able to prioritize competing deadlines and manage their own schedule. High degree of writing and public speaking proficiency required. Relevant business experience is highly desired. All inquiries will be kept confidential.

Please send resume and school transcripts to:

Ms. Megan C. McGrath
Legal Recruitment Manager
1900 K Street, N.W.
Washington, DC 20006
E-mail: mcmegraft@mckennalong.com
Candidate submissions only.

McKenna Long & Aldridge is an Equal Opportunity Employer.

LECTURER, MARINE SCIENCE

Stony Brook University’s School of Marine and Atmospheric Sciences (SoMAS) seeks to hire a full-time Lecturer with expertise in any aspect of marine biology or marine chemistry to work at the Stony Brook Southampton campus. The initial review of applications will begin on October 1, 2009, and will continue until the position is filled. For a full position description, application procedures, or to apply online visit website: http://www.stonybrook.edu/jobs (jobs reference # F-5948-09-07). Equal Opportunity/Affirmative Action Employer.

CAREER OPPORTUNITY

Doctor of Optometry (O.D.) degree in 27 months for Ph.D.s in science and M.D.s. Excellent career opportunities for O.D./Ph.D.s and O.D./M.D.s in research, education, industry, and clinical practice. This unique program starts in March 2009, and features small classes and 12 months devoted to clinical care.

Contact the Admissions Office, telephone: 800-824-5526 at the New England College of Optometry, 424 Beacon Street, Boston, MA 02115. Additional information at website: http://www.neco.edu, e-mail: admissions@neco.edu.

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ASSISTANT PROFESSOR, Ichthyology

Texas A&M University

The Department of Wildlife and Fisheries Sciences seeks an Assistant Professor and Curator of Ichthyology. Candidates must have a doctorate and demonstrate capacity for excellence in research in evolutionary biology, systematics, genetics, ecology, or conservation biology. The position is tenue-track with a 12-month annual appointment. The successful candidate will teach ichthyology, a graduate course in their specialty, and contribute occasionally to a course in vertebrate zoology. The successful candidate will be Curator of the TCWC fish collection, consisting of 630,000 specimens (website: http://wfsc.tamu.edu/TCWC). Many opportunities exist for interdisciplinary collaborations among departments and programs including Ecology and Evolutionary Biology (website: http://ceb.tamu.edu), Genetics (website: http://genc.tamu.edu), and Renewable Natural Resources. Applicants may address their ability to contribute to the mission of the university’s diversity plan (website: http://diversity.tamu.edu/plan/index.asp). To apply: Submit electronically curriculum vitae, statements of teaching, research, and curricula vitae, and contact information for three references to: Dr. Kirk O. Winemiller, Ichthyologist Search Committee Chair, e-mail: k-winemiller@tamu.edu. Review of applications will begin October 5, 2009. The Texas A&M University System is an Equal Opportunity Employer committed to building a diverse faculty, staff, and student body reflecting the population and educational needs of Texas and the nation.

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