The Institute for Genome Research at The University of Tokushima, Japan, seeks candidates for a permanent position of FULL PROFESSOR in proteogenomics. Areas of interest include but are not restricted to the study of biomedical sciences in epigenomic and/or proteomic approaches. Please view full details online at website: http://www.genome.tokushima-u.ac.jp. Application should be received by January 31, 2012. The University of Tokushima is an Equal Opportunity Employer.

ANATOMIC AND CLINICAL PATHOLOGIST
Indiana University School of Medicine - Medical Sciences is searching for an anatomic and clinical pathologist with expertise in hematology/oncology to fill a 12-month, non-tenure-track position. The successful candidate is expected to have an M.D. and active American Board of Pathology certification, and will join in teaching undergraduate graduate and medical students. Experience in both human and rodent research is a plus. The successful candidate will be expected to (1) teach general and systemic pathology to second year medical students; (2) provide teaching for fourth-year medical student elective; (3) join other faculty in teaching ongoing courses in biomedical sciences to undergraduate students; and (4) develop a unique course in an appropriate area for junior and senior undergraduate students. Additionally, the successful candidate is expected to develop an active research in the Scholarship of Teaching and Learning and to join ongoing research projects in Medical Sciences. The appointment is effective beginning July 1, 2012. Candidates should send in a single PDF file their letter of interest, curriculum vitae, and the names of six references to e-mail: cancerbi@indiana.edu. Review of applications will begin December 15, 2011. Indiana University is an Equal Employment/Affirmative Action Employer and has a strong commitment to diversity; we encourage applications from women, people of color, and persons with disabilities.

POSTDOCTORAL POSITION
Mechanisms of mitochondrial Neurodegeneration and therapy (100%, multi-year), available immediately (California). We seek two postdoctoral fellows to study how inherited mitochondrial defects cause neurodegenerative disease and to use this information in therapeutic screening. Expertise in mouse models, neuron, and cellular studies, as well as molecular and biochemical excellence, are very strongly preferred. DRG/RGC injury models, Schwann cell co-culture, and/or microarray experience a plus. Salary depends upon experience (NIH scale). Send curriculum vitae to e-mail: gcortopassi@ucdavis.edu. Website: http://cortopassilab.ucdavis.edu/. University of California, Davis is an Affirmative Action/Equal Opportunity Employer.

Find your future here.
### Senior Research Fellow or Associate Professor in NMR Spectroscopy

**Faculty**
- Science and Technology

**Centre**
- Centre for Material and Fibre Innovation

**Reference number**
- 110548

**Applications close**
- Friday 6th January 2012

**Salary range**
- $93,607 - $107,936 p.a. (Research Fellow)
- $112,711 - $124,173 p.a. (Associate Professor) (plus 17% superannuation)

**Position status**
- Full time and fixed term for 5 years

**Location**
- Geelong Waurn Ponds Campus

**Contact**
- Professor Maria Forsyth on 0419 535 811

---

### Research Fellow – Electromaterials

**Institute**
- Technology Research and Innovation

**Centre**
- Centre for Material and Fibre Innovation

**Reference number**
- 110545

**Applications close**
- Friday 6th January 2012

**Salary range**
- $76,417 – $90,743 p.a. (plus 17% superannuation)

**Position status**
- Full time and fixed term for 5 years

**Location**
- Geelong Waurn Ponds Campus

**Contact**
- Professor Maria Forsyth on 0419 535 811

---

### Postdoctoral Research Fellow – (NMR Facility)

**Institute**
- Technology Research and Innovation

**Centre**
- Centre for Material and Fibre Innovation

**Reference number**
- 110547

**Applications close**
- Friday 6th January 2012

**Salary range**
- $53,492 – $72,591 p.a. (plus 17% superannuation)

**Position status**
- Full time and fixed term for 3 years

**Location**
- Geelong Waurn Ponds Campus

**Contact**
- Professor Maria Forsyth on 0419 535 811

---

### Postdoctoral Research Fellow – Electromaterials

**Institute**
- Technology Research and Innovation

**Centre**
- Centre for Material and Fibre Innovation

**Reference number**
- 110549

**Applications close**
- Friday 6th January 2012

**Salary range**
- $53,492 – $72,591 p.a. (plus 17% superannuation)

**Position status**
- Full time and fixed term for 5 years

**Location**
- Geelong Waurn Ponds Campus

**Contact**
- Professor Maria Forsyth on 0419 535 811
The Nanyang Technological University (NTU) and the National University of Singapore (NUS) invite outstanding young researchers with a PhD Degree in science or technology to apply for the prestigious TRF awards.

The TRF scheme provides selected young researchers an opportunity to conduct and lead research that is relevant to defence. It offers:

- 3-year research grant that commensurate with the scope of work, with an option to extend up to a further 3 years.
- Possible tenure-track academic appointment with the university at the end of the TRF.
- Attractive and competitive remuneration.

Fellows may lead and conduct research, and publish in these areas:

1. Advanced Protective Materials
2. Bio-mimetic Aerodynamics
3. Cyber Security
4. Sensemaking Technology
5. Sensor Systems and Signal Processing

Other fundamental areas of science or technology, where a breakthrough would be of interest to defence and security, will also be considered.

Singapore is a globally connected cosmopolitan city-state with a supportive environment and vibrant research culture. For more information and application procedure, please visit

NUS – http://www.nus.edu.sg/dp/funding/trf.htm

Closing date: 10 February 2012 (Friday)

Shortlisted candidates will be invited to Singapore to present their research plans, meet local researchers and identify potential collaborators in May 2012.

---

**Call For Positions - Tenure Track Position**

**Graduate School of Nanoscience and Technology**

**KAIST (Korea Advanced Institute of Science and Technology)**

The Graduate School of Nanoscience and Technology at KAIST invites applications for full-time, tenure-track or tenured faculty positions. The Graduate School of Nanoscience and Technology is a recently established department in the College of Natural Sciences at KAIST, specializing in the interdisciplinary research in the area where physics, chemistry, biology, materials science, and engineering come together. In particular, we are interested in the following 3 areas of nanoscience research: Bio-photonics, including imaging, sensing, and manipulation; Fabrication/synthesis/characterization of nanomaterials and structures; and theoretical/computational nanoscience research. However, qualified applications will be given equal consideration regardless of the proposed field of research.

Applicants must have a Ph.D., and some post-doctoral research experience is desirable. However, candidates from all fields, nationality, and ethnicity will be considered equally, and are encouraged to apply. The position is for a junior level professor, but senior level appointments are possible depending on qualifications.

Interested candidate should submit official application form (available at http://www.kaist.edu/english/02_faculty/01_recruit_02.php?pt=22) including publication list, research plan and teaching plan and at least three letters of recommendation to Prof. Jung H. Shin, Head, Graduate School of Nanoscience and Technology, KAIST, Daejeon, 305-701, Korea.

Applications completed by Feb. 5th, 2012 will be given full consideration, but the search will continue until the positions are filled.

If you have any further inquiry, please contact Program head at jhs@kaist.ac.kr.

---

**MARY DERRICKSON McCURDY VISITING SCHOLAR**

**AT THE DUKE UNIVERSITY MARINE LABORATORY, BEAUFORT, NC**

The Nicholas School of the Environment at Duke University invites applications for the Mary Derrickson McCurdy Visiting Scholar at the Marine Laboratory in Beaufort, North Carolina. The Nicholas School focuses on leadership in research, education, and service to understand basic Earth and environmental processes, to understand human behavior related to the environment, and to inform society about the conservation and enhancement of the environment and its natural resources for future generations. We seek a scientist of outstanding reputation or promise in the field of Biological Ocean Science, broadly construed. The McCurdy Scholar carries an appointment as Visiting Research Professor at the level appropriate to the incumbent. The successful candidate is expected to engage fully in the intellectual life of the Marine Laboratory, including research, teaching, and mentoring. The term of the appointment is for nine months (preferably the academic year), with the possibility of expansion to one full year.

Interested individuals should send curriculum vitae, summary of research interests and accomplishments, reprints of three recent papers and names of three references to the search chair. Electronic submission is strongly encouraged, but if necessary please submit hard copy materials to the search chair:

Dr. Michael K. Orbach
Chair, Search Committee, McCurdy Visiting Scholar
135 Duke Marine Lab Road
Beaufort, NC 28516-9721
mko@duke.edu

The search committee will begin reviewing applications on January 15, 2012. The search will remain open until the position is filled.

_Duke University is an Affirmative Action/ Equal Opportunity Employer._
Department of Health and Human Services  
National Institutes of Health  
National Cancer Institute  
Center for Cancer Research

Senior Tenure-Track or Tenure-Eligible Investigator Position in Structural Biology and Biophysics

The Structural Biophysics Laboratory (SBL), Center for Cancer Research (CCR), National Cancer Institute (NCI), National Institutes of Health (NIH), Department of Health and Human Services (DHHS) is seeking an outstanding tenure-track or tenure-eligible principal investigator to carry out original, independent, and innovative research in an area of Structural Biology or Biophysics integrated with molecular biology. This intramural position is similar to that of an associate (or higher) professor in academia.

Areas of emphasis include structural biology of biomacromolecular systems and/or characterization of dynamic assembly/function of macromolecular complexes that impact the biological processes relevant to cancer and/or AIDS. The incumbent will establish/continue a highly competitive and collaborative program, with an emphasis or utilization of NMR spectroscopy, including solid-state NMR. Applicants must have a Ph.D. or equivalent degree and have demonstrated expertise and a record of achievement.

The position is located at the NCI-Frederick, MD campus, which offers state-of-the-art facilities for NMR, SAXS and structural biology, collaborative opportunities with the Chemical Biology Laboratory and Molecular Targets Laboratory, as well as core facilities for biophysics, mass spectrometry; protein expression and proteomics; electron, optical and small animal imaging and other advanced technologies.

Consideration of applicants will begin February 16, 2012 and will continue until the position is filled. Salary is competitive and is commensurate with experience and full benefits (including retirement, health insurance, life insurance, and a Thrift Savings Plan). This position is not restricted to U.S. citizens.

To apply, please submit a cover letter, curriculum vitae, description of research plans (~ 5 pages), and have 3 letters of recommendation sent to:

DHHS, NIH, and NCI are Equal Opportunity Employers.

Aalto University

Aalto University is a new multidisciplinary science and art community in the fields of technology and science, business and economics, and art and design. The University’s cornerstones are its strengths in education and research.

Aalto University invites applications for:

Tenure Track or Tenured Position in Cognitive Neuroscience, Especially Affective and Social Neuroscience

The position is located in the Department of Biomedical Engineering and Computational Science (BECS) at Aalto University School of Science (becs.tkk.fi/en/), Finland.

The position is open to talented individuals who hold a doctorate and have excellent potential for a productive scientific career. The holder of the position should have a strong background in behavioral and cognitive science but also advanced skills in applying modern brain signal analysis and visualization methods, a good publication record, international scientific collaboration experience, and demonstrated ability to communicate effectively as a teacher. The focus area for research and teaching of the position is neural mechanisms of social interaction, especially under naturalistic conditions.

Please, consult aalto.fi/en/openpositions for a complete job advertisement and detailed application instructions. The closing date for sending applications is January 13th, 2012.

Inserm is recruiting: 119 researchers m/f dedicated to biomedical research

Inserm is the only French public research body entirely dedicated to human health. Its researchers are committed to studying all diseases, whether common or rare.

Through its diversity of approaches, Inserm provides a unique environment for researchers. 13 000 researchers, engineers and technicians work in the 321 Inserm laboratories housed in hospitals, universities and research campuses, all over France.

Candidates to Research Associates and Research Directors positions must have a PhD (or equivalent degree). There is no nationality restriction.

Application modalities: visit our website : http://www.eva2.inserm.fr
Application deadline: January 12th, 2012 - 4.00.pm (GMT+1)
AAAS is here – bringing educational infrastructure to the developing world.

AAAS is helping the Rwandan government rebuild its educational infrastructure as a way to help drive economic growth and development. By providing materials such as the Project 2061 Atlas of Science Literacy, lesson plans from Science NetLinks, and access to Science digital libraries, AAAS is helping the people of Rwanda work toward a future built around science and technology. As a AAAS member your dues support these efforts. If you’re not yet a AAAS member, join us. Together we can make a difference.

To learn more, visit aas.org/plusyou/rwanda

AAAS + U = Δ

TAXON BIOSCIENCES, INC.

Taxon develops customized microbe-based tools to enable cleaner and more efficient development of energy resources at all stages in the process. Located near San Francisco, Taxon is a vibrant place to work, with a focus on science first! We are always looking for creative, highly motivated people to join our team. For any of the open positions, please send a cover letter and resume to careers@taxon.com.

Chemical Engineer – Fermentation Scientist

This individual will lead a team engaged in pilot studies in the laboratory and prepare these processes for field applications. This position requires a Ph.D. in Chemical Engineering, Environmental Engineering, Microbiology, or related field and experience optimizing fermentation processes. Expertise with the cultivation of anaerobes and the operation of bioreactors and fermenters on a small to medium size scale is essential. Familiarity with molecular biology techniques is desirable. This individual must have a proven track record as an outstanding scientist evidenced by a strong publication record. The candidate must also be highly organized and able to synergize with other team members to achieve project objectives and timelines. The candidate must possess excellent written communication skills including development of protocols, reports for corporate partners and manuscripts for publication.

Bacterial Geneticist

This individual will lead a group working on identifying, isolating and characterizing genes encoding enzymes involved in novel organic transformations in anaerobic microbes. This position requires a Ph.D. in Molecular Biology, Microbiology or related discipline. Expertise in a diverse set of molecular biological methods such as library construction/screening and expression of genes in heterologous hosts is critical. Experience working with anaerobes and/or non E. coli novel bacterial strains and metabolic engineering is also desirable. The candidate will have a proven track record of success as evidenced by a strong publication record. This individual will also have exceptional organizational skills and the ability to work effectively with members with diverse skills. This individual will also have excellent oral and written communication skills necessary to articulate progress in the form of reports, publications and patents.

Taxon is an Equal Opportunity/Affirmative Action Employer.
The School of Pharmacy, University of London (UCL School of Pharmacy from 1 January 2012)

We are one of the largest Schools of Pharmacy in Europe, with a distinguished record of research and teaching in many areas of the pharmaceutical science. The School will be an integral part of UCL from January 2012, capitalising on existing links and also creating many new opportunities for collaboration and interdisciplinary studies across the biomedical and clinical sciences.

Expressions of Interest

The School is seeking to expand and further strengthen a number of research areas, and we anticipate making up to six senior (Chair/Reader) appointments during 2012. We are especially interested in discussing opportunities relevant to our major research themes:

- Drug discovery and medicinal chemistry
- Medicines policy, usage and health
- Neurosciences
- Formulation sciences and drug delivery

Expressions of interest are also sought from outstanding individuals in other areas relevant to pharmaceutical science and practice.

Additionally we are intending to recruit exceptional scientists to one or more Research Fellowships, which will provide support for up to two years during which time externally-funded Research Fellowships will be sought.

For informal discussions please contact the Dean of The School of Pharmacy, Professor Anthony Smith
T: (+44) 020 7753 5819 Deansoffice@pharmacy.ac.uk or Professor Stephen Neidle, CRUK Professorial Fellow and Professor of Chemical Biology (+44) 0207 753 5969 stephen.neidle@pharmacy.ac.uk

The School of Pharmacy is committed to equality of opportunity and selection on merit.

Faculty Positions in Regenerative and Aging Biology

The Mount Desert Island Biological Laboratory (MDIBL), located in Bar Harbor, Maine, is an independent biomedical research institution undergoing a period of rapid growth and development. We are seeking outstanding scientists for recruitment at the Assistant, Associate and Full Professor levels. Successful applicants will have research programs focused broadly on regenerative and aging biology, and will be addressing significant questions in these areas at an integrative level using state-of-the-art genomic, genetic and molecular approaches; and will be utilizing non-mammalian model organisms including genetically tractable species such as C. elegans and zebrafish. Candidates must possess a Ph.D. or M.D. degree and have a strong record of continuous research productivity and have either active funding or clearly demonstrated potential for funding.

MDIBL provides a uniquely collaborative and multidisciplinary research environment, outstanding scientific resources, and at least 80% protected time for development and maintenance of independent, externally funded faculty research programs. Start-up packages and salary are highly competitive and commensurate with current rank and experience. Successful candidates will have appointments in the Davis Center for Regenerative Biology and Medicine, and adjunct appointments at neighboring academic research institutions.

Please apply electronically at http://www.mdibl.org/job_opportunities.php. Include a cover letter, vitae, detailed research and career development plans, and the names and addresses for four references. Review of applications will continue until the positions are filled. Please direct any inquiries to kreaman@mdibl.org.

www.mdibl.org

MDIBL is an AA/EO Employer.

MOLECULAR PATHOGENESIS FACULTY POSITION

The Department of Microbial and Molecular Pathogenesis (http://medicine.tamhsc.edu/basic-sciences/mmp) is now recruiting tenure-track faculty at the Assistant, Associate and Full Professor levels as part of new campus expansion for the Texas A&M Health Science Center in Bryan/College Station. Investigators working with viral, bacterial, fungal and parasite models are encouraged to apply. We are especially interested in investigators whose research complements existing strengths in host-pathogen interactions, immune responses to pathogens, and immune-based disorders. Successful candidates will join an interactive faculty housed at a major research university with state-of-the-art core facilities including live animal imaging, flow cytometry, BSL-2, 3 labs and excellent AAALAC-accredited conventional, gnotobiotic, and ABSL-2-3 animal facilities. Appointments are 12 months with an attractive salary, competitive start-up package and laboratory space. Physician-scientists and applicants with research programs that are translational are encouraged to apply. Successful applicants will be expected to establish/maintain an independent, externally funded research program, and to teach professional and graduate students. Numerous opportunities exist for collaborations in basic and clinical sciences as well as interdisciplinary programs with the College of Veterinary Medicine and other components of Texas A&M University and the Health Science Center campuses, including the Institute of Biosciences and Technology in Houston.

Applications should contain a cover letter, curriculum vitae, and a statement of research interests and goals. Applicants should arrange to have three letters of recommendation sent on their behalf. All materials can be submitted to the Search Committee Chair via e-mail to MMPAFacultySearch@tamhsc.edu or by regular mail to: Chair, Search Committee, Department of Microbial and Molecular Pathogenesis, College of Medicine, 8447 State Highway 47, MREB 3107, Texas A&M Health Science Center, Bryan, TX 77807-3260.

The Texas A&M Health Science Center is an Equal Opportunity/Affirmative Action Employer.
Get a **Career Plan that Works.**

An exceptional career requires insightful planning and management. That’s where *Science* Careers comes in. From job search to career enhancement, *Science* Careers has the tools and resources to help you achieve your goals. Get yourself on the right track today and get a real career plan that works. Visit [ScienceCareers.org](http://ScienceCareers.org).
The Department of Ecology and Evolutionary Biology at Yale University invites applications for a tenure track faculty position at the junior level. We seek outstanding applicants working in any area of ecology and evolutionary biology and are particularly interested in applicants whose research has a strong focus in ecology. A record of outstanding achievement and a promising research program are more important than specific research area.

Application materials including a CV, three manuscripts or reprints, brief research and teaching statements and contact information for three evaluators should be submitted online at https://academicjobsonline.org/ajo/Yale/EEB. The search will remain open until the position is filled. The review of applications will begin January 13, 2012.

Yale University is an Equal Opportunity/Affirmative Action Employer. Yale values diversity among its students, staff, and faculty and strongly welcomes applications from women and underrepresented minorities.

SANFORD RESEARCH

FACULTY POSITIONS in TYPE 1 DIABETES
SANFORD PROJECT/CHILDREN’S HEALTH RESEARCH CENTER
SANFORD RESEARCH/USD

The Sanford Project, a Major Multidisciplinary Research Initiative and part of the Children’s Health Research Center (CHRC; Sioux Falls) invites applications from researchers for full time faculty positions of any rank within Sanford Research/USD and the Department of Pediatrics of the Sanford School of Medicine at The University of South Dakota, respectively. An historic $400 million gift by philanthropist Denny Sanford has allowed for expansion of Sanford Research/USD and dynamic development of programs specifically focused on children’s health research. The Children’s Health Research Center (CHRC) is a two-site campus with locations in Sioux Falls, SD and La Jolla, CA. The La Jolla site is located within the Sanford-Burnham Institute for Medical Research, allowing for a unique partnership that includes open access to their state-of-the-art core facilities and provides the basis for an integrated, world class, academic pediatric research network.

We seek outstanding scientists to improve the understanding and treatment of diabetes. Areas of interest include beta cell biology, immunology, genetics, development and beta cell regeneration with a particular focus on translational approaches. Successful candidates will have PhD, MD or MD/PhD degrees and join the energetic and collegial research community at Sanford Research/USD. Candidates will be expected to develop an independent and vigorous extramural research program, complement the interdisciplinary and collaborative nature of the CHRC and promote translational research. Researchers will hold both Sanford Research/USD and Sanford School of Medicine faculty appointments.

Significant institutional support, including modern laboratory space and state-of-the-art facilities, will be provided in the new Sanford Research Center. In addition, a comprehensive compensation package will be tailored to the individual’s qualifications. Candidates should submit a detailed curriculum vitae, description of research experience and future plans and at least three letters of recommendation. Application materials should be sent to:

Tamara Ledeboer
Recruiting Specialist
Sanford Research/USD
2301 E. 60th Street North, Sioux Falls, SD 57104
Telephone: 605-328-0529 FAX: 605-312-6071
Email: tamara.ledeboer@sanfordhealth.org
http://www.sanfordresearch.org/ResearchCenters/SanfordChildrensHealth/

Sanford Health is an Equal Opportunity/Affirmative Action Employer.

Yale University
Faculty Position
in
Ecology and Evolutionary Biology

The Institute of Marine and Environmental Technology (IMET) seeks applications for the position of Assistant Professor (tenure-track). IMET is a joint University System of Maryland research institute capitalizing on the strengths of the University of Maryland Center for Environmental Science (UMCES), the University of Maryland Baltimore County (UMBC) and the University of Maryland School of Medicine. The scientists at IMET conduct marine and environmental research and thereby create technologies designed to foster the protection and restoration of coastal marine systems and their watersheds, sustainable use of their resources and improvement of human health. IMET is in a dedicated state-of-the-art research facility located at Baltimore’s Inner Harbor.

The successful candidate will have a track-record of outstanding research on marine phototrophic microbes such as microalgae or cyanobacteria, using molecular approaches to elucidate physiology, ecology and/or biochemistry of these microbes. Candidates with an interest in marine bioenergy applications or nutrient cycling and in practical applications of their fundamental research, including interactions with industry, are encouraged to apply. A demonstrated ability to establish a well-funded research program is expected for the successful candidate. Primary appointment is at UMCES, with a secondary appointment at UMBC. The primary focus of the appointee will be on research; teaching at the graduate level is encouraged.

A Ph.D. or equivalent terminal degree is required in microbiology, molecular biology, bioengineering or related fields and candidates should have postdoctoral experience and a strong publication record. Applicants should send a letter of interest, research statement, curriculum vitae, and the names of three references to: Russell Hill, Interim Director, IMET, by email to hill@umes.edu. To receive full consideration, applications should be submitted by March 1, 2012.

The USM is an Equal Opportunity, Affirmative Action Employer.

Assistant Professor: Molecular Biology of Marine Phototrophic Microbes

The Institute of Marine and Environmental Technology (IMET) seeks applications for the position of Assistant Professor (tenure-track). IMET is a joint University System of Maryland research institute capitalizing on the strengths of the University of Maryland Center for Environmental Science (UMCES), the University of Maryland Baltimore County (UMBC) and the University of Maryland School of Medicine. The scientists at IMET conduct marine and environmental research and thereby create technologies designed to foster the protection and restoration of coastal marine systems and their watersheds, sustainable use of their resources and improvement of human health. IMET is in a dedicated state-of-the-art research facility located at Baltimore’s Inner Harbor.

The successful candidate will have a track-record of outstanding research on marine phototrophic microbes such as microalgae or cyanobacteria, using molecular approaches to elucidate physiology, ecology and/or biochemistry of these microbes. Candidates with an interest in marine bioenergy applications or nutrient cycling and in practical applications of their fundamental research, including interactions with industry, are encouraged to apply. A demonstrated ability to establish a well-funded research program is expected for the successful candidate. Primary appointment is at UMCES, with a secondary appointment at UMBC. The primary focus of the appointee will be on research; teaching at the graduate level is encouraged.

A Ph.D. or equivalent terminal degree is required in microbiology, molecular biology, bioengineering or related fields and candidates should have postdoctoral experience and a strong publication record. Applicants should send a letter of interest, research statement, curriculum vitae, and the names of three references to: Russell Hill, Interim Director, IMET, by email to hill@umes.edu. To receive full consideration, applications should be submitted by March 1, 2012.

The USM is an Equal Opportunity, Affirmative Action Employer.

Director, Institute of Marine and Environmental Technology,
University System of Maryland

The Institute of Marine and Environmental Technology (IMET) of the University System of Maryland seeks a Director. The IMET mission is to study and understand the biology of coastal marine biosystems, to ensure sustainable use of these marine biosystems, and use of marine-derived systems to improve human health (http://www.imet.usmd.edu/). IMET brings together faculty members from three major USM research institutions - the University of Maryland Baltimore, the University of Maryland Baltimore County, and the University of Maryland Center for Environmental Science - in a dedicated state-of-the-art research facility located in Baltimore’s Inner Harbor. The IMET Director will serve as Chief Scientific and Executive Officer with a mandate to expand IMET’s basic and translational research effort in marine, environmental and biomedical science, to expand research programs that complement existing research strengths and to build new research programs. The Director will be an eminent PhD scientist with outstanding research credentials, in an area suitable to lead the institute, and have demonstrated leadership credentials in an academic research setting. The Director will have a mandate to enhance the international stature of IMET and make strategic investments in the future body of the institute.

Applications should be submitted by February 15, 2012. Salary and benefits are competitive and dependent on qualifications.

The USM is an Equal Opportunity, Affirmative Action Employer.

The USM is an Equal Opportunity, Affirmative Action Employer.

The USM is an Equal Opportunity, Affirmative Action Employer.
AAAS is here – helping scientists achieve career success.

Every month, over 400,000 students and scientists visit ScienceCareers.org in search of the information, advice, and opportunities they need to take the next step in their careers.

A complete career resource, free to the public, Science Careers offers a suite of tools and services developed specifically for scientists. With hundreds of career development articles, a grants and scholarships database, webinars and downloadable booklets filled with practical advice, a community forum providing real-time answers to career questions, and thousands of job listings in academia, government, and industry, Science Careers has helped countless individuals prepare themselves for successful careers.

As a AAAS member, your dues help AAAS make this service freely available to the scientific community. If you’re not a member, join us. Together we can make a difference.

To learn more, visit aaas.org/plusyou/sciencecareers