FULL PROFESSORSHIP (W3) IN EXPERIMENTAL PHYSICS (ENVIRONMENTAL PHYSICS)

The Department of Physics and Astronomy at Heidelberg University invites applications for a FULL PROFESSORSHIP (W3) IN EXPERIMENTAL PHYSICS (ENVIRONMENTAL PHYSICS)

The position will be hosted at the Institute for Environmental Physics.

Candidates are expected to conduct atmospheric research and should have an internationally recognized track record in the field of environmental studies of the atmosphere. Possible subject areas include the physical basis of climate dynamics, remote sensing of the atmosphere or the study of trace gases, but are not limited to those topics.

Requirements for an application include a degree and doctorate in physics and/or closely related fields as well as a research and training track record similar to the requirements needed for a habilitation in physics, or the successful accomplishment and evaluation of a junior professorship position or similar qualification.

The successful candidate is expected to participate in the bachelor and master lecture and teaching programs of the Department of Physics and Astronomy in accordance with the usual University obligations.

Heidelberg University seeks to increase the percentage of female researchers in domains where women are underrepresented, hence qualified female researchers are particularly encouraged to apply. Preference will be given to disabled applicants with equal qualifications for the position.

Applications must be addressed to the Dean of the Department of Physics and Astronomy (Address: Im Neuenheimer Feld 225, 69120 Heidelberg, Germany, or electronically to dekanat@physik.uni-heidelberg.de) including a curriculum vitae, a list of publications and lectures, copies of diploma and degrees and a maximum 5 page long expose on future research and training activities. The deadline for applications is the 15th October 2014.

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Lehigh University invites applications and nominations for a Presidential Endowed Chair in Health and Biomedicine. Applicants must hold a Ph.D. or M.D. degree and should be qualified for an appointment in the Department of Biological Sciences at the rank of Full Professor with tenure. The successful candidate will have a distinguished record in biomedical research, including significant external support, demonstrated leadership skills, and a strong commitment to graduate and undergraduate training and education. The position carries an expectation of scholarly and administrative leadership. As part of these responsibilities, the successful applicant will be expected to assume the Department Chair’s position two years following the appointment. The Department Chair’s position is a 3-year term that can be renewed. The Department is highly interdisciplinary and welcomes applicants with research interests from any area of bioscience, broadly defined. A strong interest in building collaborations among bioscience-related fields is expected.

Lehigh’s Biological Sciences Department includes 21 faculty with additional growth anticipated. Current faculty research interests span molecular, cellular, and developmental biology, neuroscience, evolution, and animal behavior. The department has Ph.D. programs in Integrative Biology, Neuroscience, Biochemistry and Cell/Molecular Biology, a Distance Education M.S. program in Molecular Biology, and is home to the largest undergraduate major constituency in the College of Arts and Sciences.

Applications, including a C.V., letter of intent, description of administrative experience and philosophy, and the names of three potential references should be submitted to https://academicjobsonline.org/ajo/jobs/4159. For additional information contact Dr. Neal Simon, Search Committee Chair, Biological Sciences, 111 Research Dr., Bethlehem, PA 18015; inbios@lehigh.edu. For more information about the department: www.lehigh.edu/~inbios. The deadline for submission is October 10, 2014.

The College of Arts and Sciences at Lehigh is especially interested in qualified candidates who can contribute, through their research, teaching, and/or service, to the diversity and excellence of the academic community. Lehigh University is a recipient of an NSF ADVANCE Institutional Transformation award for promoting the careers of women in academic sciences and engineering.

Lehigh University is an Equal Opportunity Affirmative Action Employer. The University provides comprehensive benefits including partner benefits. (http://www.lehigh.edu/~inprv/work_life_balance.html)
Dartmouth

Faculty Position in Quantitative/Computational Cellular and Molecular Biology

The Department of Biological Sciences at Dartmouth seeks applicants for a tenure-track Assistant Professorship in the area of Quantitative/Computational Cellular and Molecular Biology. We seek candidates who combine experimental with quantitative, computational, and/or modeling approaches to address foundational questions in cell and molecular biology. Areas of research interest include but are not limited to cell biology, biochemistry, microbiology, biophysics, and neuroscience. The successful candidate will be expected to direct an independent research program that will attract extramural funding, provide research training for graduate and undergraduate students, and teach at the undergraduate and graduate levels. This is a period of expansion and investment in interdisciplinary computational science at Dartmouth. The candidate will join a vibrant community of quantitative scientists including faculty in the departments of Biochemistry, Genetics, Microbiology and Immunology as well as the Institute for Quantitative Biomedical Science and the Neukom Institute for computational science. The department is affiliated with the Molecular and Cellular Biology graduate program and has strong collaborations with the Geisel School of Medicine at Dartmouth. Application materials should include a cover letter, curriculum vitae, five representative publications, statements of research and teaching interests, and at least three confidential letters of reference. Please upload application materials electronically to: https://apply.interfolio.com/25563.

Application review will begin on October 1, 2014 and continue until the position is filled. For further information about the department and graduate programs, see http://biology.dartmouth.edu as well as http://www.dartmouth.edu/~mcb/

One of the most diverse institutions of higher education in New England, Dartmouth is an equal opportunity/affirmative action employer with a strong commitment to diversity. In that spirit, we are particularly interested in receiving applications from a broad spectrum of people, including women, persons of color, persons with disabilities, veterans or any other legally protected group.
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Join our highly regarded Early Career Academic Recruitment and Development Program which has already put more than 325 early-career academics on the path to success.
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- Power Engineering
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- Children and Youth Intervention
- Intellectual Property
- Healthy Ageing
- Systems Biology
- Health Economics
- Business Innovation


"GAGNA A. & CH. VAN HECK PRIZE - 2015"

Application field:
The "Fonds de la Recherche Scientifique – FNRS" will grant, in 2015, the "Gagna A. & Ch. Van Heck Prize" to a scientist or a medical doctor, in recognition of a research work which has contributed to the treatment of a disease currently incurable, or which has raised hopes for curing a disease.

Amount:
The Prize amounts to 75.000 €.

Nominations:
This triennial and international Prize is intended to reward a work done by one or max. two researcher(s).
Application files must be submitted electronically to prix@frs-fnrs.be no later than October 1st, 2014.
The personality proposing the nomination must provide:
- A memorandum of 5 to 10 pages (written in English) on the candidates merits,
- The CV of the candidate(s), including a list of received Prizes,
- The complete list of publications of the candidate(s).

Regulations:
The complete regulations are available online at the address www.frs-fnrs.be (section « Mécénat & Prix ») or can be obtained on demand at prix@frs-fnrs.be
The University of California, Los Angeles (UCLA) Department of Ecology and Evolutionary Biology seeks to fill an open-rank (tenure track or tenured) faculty position in Plant Sciences. Qualified candidates will have a Ph.D. in a related field of biological sciences. We are interested in all subfields within organismal plant biology but especially in candidates with experimental or comparative approaches in plant evolution, systematics, ecology, conservation biology, and/or biogeography. The successful candidate is expected to establish an internationally recognized and externally funded research program. Although not required, we encourage applicants with interest in the Mildred E. Mathias Botanical Garden, a seven-acre garden on the UCLA campus, through teaching, research, and/or public outreach/education to indicate so in their cover letter. As a campus with a diverse student body, individuals with a history of mentoring under-represented minorities in the sciences are encouraged to apply and include details in cover letter. Applicants should submit materials online to https://recruit.apo.ucla.edu/applications/JPF00342 including detailed cover letter; curriculum vitae; statements of research and teaching; and names and contact information of four references. Review of candidates will begin on October 3, 2014 and continue until the position is filled. Please use job number JPF00342 in all correspondence.

Additional information about the Department and the Botanical Garden and may be found at http://www.eeb.ucla.edu and http://www.botgard.ucla.edu/ respectively. Inquiries regarding the position should be directed to Grace Angus (grace@life.isce.ucla.edu) or Search Chair, Professor Lauren Sack (lawrensack@ucla.edu). Women and minority applicants are encouraged to apply.

The University of California is an Equal Opportunity/Affirmative Action Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability, age or protected veteran status. For the complete University of California nondiscrimination and affirmative action policy see: UC Nondiscrimination & Affirmative Action Policy.

The nanoscience Cooperative Research Center CIC nanoGUNE invites applications and nominations for the position of Group Leader to lead a nanotechnology-applications laboratory.

NanoGUNE (www.nanogune.eu), located in San Sebastian, Basque Country (Spain), is a R&D center that has the mission of conducting basic and applied world-class research in nanoscience and nanotechnology, fostering training and education excellence, and supporting the growth of a nanotechnology-based industry.

We look for a high-caliber researcher with substantial experience and a strong track record of world-class research on subjects of direct industrial relevance and verifiable industry/product impact. The candidate should have extensive experience of work in an industrial environment, preferably in (or with) the Basque industry. His/her research activity should be developed in the framework of research projects that are designed for or initiated by industrial collaborators and, consequently, sponsored by these industrial partners. Relevant research fields include areas of nanotechnology with an impact in advanced manufacturing, energy applications, and/or biosciences. A substantial thematic overlap with at least some of nanoGUNE’s already existing research groups is expected and desired.

Candidates should have an outstanding track record of applied research and technological achievements. Proficiency in spoken and written English is compulsory.

Applicants should forward their CV, a summary of research interests, and a list of at least three references to director@nanogune.eu.

Closing date: 30 September 2014

www.nanogune.eu
CIC nanoGUNE
Tolosa Hiribidea, 76
E-20018 Donostia, Spain
+34 943 574 000 nanogune.eu
Beijing Institute of Technology (BIT) is a prestigious national key university in China and enjoys a high reputation in the academic community. The institute was founded in 1940, which is one of the first Chinese universities to run a graduate school, and one of the national “Project 211” and “Project 985” universities which are given priority for development by the Chinese government. BIT is especially interested in candidates who can contribute, through their research, teaching, and/or service, to the diversity and excellence of the academic community, and is actively seeking to hire outstanding faculty members according to the following recruitment programs: the Recruitment Program of Global Experts (Its subprograms include Long-term Program for Innovative Talents, Short-term Program for Innovative Talents, Young Scholars Program, Global Experts Program, and Top Talents and Innovation Team Program) supported by the Chinese government; the Chang Jiang Scholars Program, the Program supported by the China National Science Foundation for Distinguished Young Scholars, the Program supported by the China National Foundation for Excellent Young Scholars, the New Century Excellent Talents in University Program supported by the Ministry of Education (MOE), and the recruitment programs supported by the University.

**Pay and benefits**

The University is especially interested in candidates who can contribute, through their research, teaching, and/or service, to the diversity and excellence of the academic community, and is actively seeking to hire outstanding faculty members according to the following recruitment programs: the Recruitment Program of Global Experts (Its subprograms include Long-term Program for Innovative Talents, Short-term Program for Innovative Talents, Young Scholars Program, Global Experts Program, and Top Talents and Innovation Team Program) supported by the Chinese government; the Chang Jiang Scholars Program, the Program supported by the China National Science Foundation for Distinguished Young Scholars, the Program supported by the China National Foundation for Excellent Young Scholars, the New Century Excellent Talents in University Program supported by the Ministry of Education (MOE), and the recruitment programs supported by the University.

**Job Vacancies in China’s Universities**

Nanjing Tech University, with a history of more than one hundred years, is a multidisciplinary university with a particular strength in engineering.

Aiming at excellence and innovation, Nanjing Tech University is set to become a first-class research university with a global vision. We are now seeking outstanding academic and research leaders in the following and related fields: Basic disciplines from within the Physical Sciences; Cutting edge disciplines from within the Life Sciences; Applied disciplines from within the Information Sciences; Humanities represented by Management Science.

Applicants should have a Ph.D. with at least 3-years research experience from leading universities or institutes. Candidates should demonstrate an internationally recognized research record and outstanding achievements. Successful candidates are expected to develop vigorous research programs and lead an independent research team. Successful candidates will be provided with a competitive relocation fee and salary package, generous start-up funds and spacious laboratories.

Interested candidates should visit [http://rczyb.njtech.edu.cn](http://rczyb.njtech.edu.cn) for application details.

Phone: Ms. Wang +86-25-58139148.

E-mail: job@njtech.edu.cn

For more details, please visit the website: [http://rc.dlut.edu.cn](http://rc.dlut.edu.cn)

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The University is especially interested in candidates who can contribute, through their research, teaching, and/or service, to the diversity and excellence of the academic community, and is actively seeking to hire outstanding faculty members according to the following recruitment programs: the Recruitment Program of Global Experts (Its subprograms include Long-term Program for Innovative Talents, Short-term Program for Innovative Talents, Young Scholars Program, Global Experts Program, and Top Talents and Innovation Team Program) supported by the Chinese government; the Chang Jiang Scholars Program, the Program supported by the China National Science Foundation for Distinguished Young Scholars, the Program supported by the China National Foundation for Excellent Young Scholars, the New Century Excellent Talents in University Program supported by the Ministry of Education (MOE), and the recruitment programs supported by the University.

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The AVPR and Director of Sponsored Programs reports directly to the Vice President for Research and is an integral member of the university’s leadership team for research administration. The AVPR-Director provides strategic vision and oversight to the University’s Office of Sponsored Programs, is an ex-officio member of the University Research Council, and Co-Chairs the Administrative Committee on Research. The AVP-Director is expected to represent the interests of the University on key national research administration policy advisory groups and participates in national professional organizations that deal with the administration of research.

QUALIFICATIONS:

The successful candidate will possess extensive knowledge of sponsored programs administration in a research institution and have broad working knowledge of federal funding agencies (e.g., DoD, NSF, NIH, and DOE), with cumulative experience of at least ten years of leadership responsibility in research administration, grants and contracts administration, or equivalent experience. Experience and familiarity with industrial sponsors and related contracting practices and procedures are also essential. A Master’s Degree or equivalent is required; a PhD or CRA is desirable.

Please submit letters of application, resumes, and contact information for three references. Review of resumes will begin immediately. Applications will continue to be received until an appointment is made.

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To pursue research on (1) computational modeling by performing in-silico docking prediction analysis of receptor-ligand interactions and high throughput target screening of small-molecule library of compounds as anti-inflammatory agents and (2) microbiome analysis of datasets using publicly available analysis tools. The candidate should have expertise in bioinformatics technology for ‘omic data analysis to assess microbiota in colitis, obesity, M.S., and other autoimmune and inflammatory diseases.

A Ph.D. in any discipline of Biomedical Sciences/Biology/Bioinformatics/Computational Biology or other related fields with experience to perform the research independently required. Send curriculum vitae and three references to: Dr. Mitzi Nagarkatti, Carolina Distinguished Professor and Chair, Department of Pathology, Microbiology and Immunology, University of South Carolina School of Medicine, Columbia, SC 29229 or e-mail: pdbioinformatics@uscmed.sc.edu.

University of South Carolina, Columbia is an Equal Opportunity/Affirmative Action Employer and supports Affirmative Action. Equal Opportunity Employer and supports Affirmative Action. Women and minorities are encouraged to apply.

MIOBIOLOGIST

The Department of Biological Sciences, California State University, East Bay, seeks a Microbiologist for an appointment to tenure-track position at the level of ASSISTANT PROFESSOR beginning fall 2015. First consideration will be given to individuals with a background in molecular genetics of gene expression and/or pathogenesis but other areas of study and expertise will be considered. We seek applicants who are committed to excellence in teaching and the development of a student-centered research program in a culturally diverse intellectual community. The primary teaching responsibility will include undergraduate and Master’s level courses in microbiology. A Ph.D. and postdoctoral experience are required. Submit curriculum vitae, research and teaching plans, selected reprints, and three letters of recommendation as hard copy to Microbiologist Search Committee OAA 15-16 BIOL-MICRO TT, Department of Biological Sciences, California State University, East Bay, Hayward CA 94542. Review of applications will begin on October 15, 2014, and will continue until the position is filled. Direct inquiries to the chair of the search committee e-mail: carol.lauzon@csueastbay.edu. Equal Opportunity Employer.

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