**GOVERNMENT POSITION**

Los Alamos National Laboratory (LANL), a multidisciplinary research institution engaged in science on behalf of national security, has an opportunity available for a Division Leader.

**DIVISION LEADER (R&D MANAGER) 6** (Job IRC50649)

This visionary leader will have a record of scientific accomplishment, advocacy, technical excellence, and operational effectiveness. The successful candidate will have a Ph.D. or equivalent in a relevant field of science or engineering and a significant record of technical leadership in the chemical or physical sciences including experience leading broad and complex organizations or programs.

The Division Leader will lead and manage an organization of more than 300 researchers and staff within disciplinary groups including analytical, inorganic, physical, and radiochemistry, to execute a portfolio of over $120M per year. The organization is dynamic, intellectually rich, and collaborative, with a broad portfolio of fundamental and applied research in nuclear deterrence, nuclear non-proliferation, energy, health, and environment science.

The scientific staff has world class capabilities in synthesis, characterization, diagnostics detection, forensic analysis, and spectroscopy and as such collaborates broadly with other technical divisions in areas such as materials science, nuclear nonproliferation and plutonium science and manufacturing. Interdisciplinary activities include nanoscience, non-traditional chemical processing, radio-pharmaceutical production, nuclear science, atomic, molecular, and optical spectroscopies.

The Division has strong national and international collaborations with academia, industry, and other national laboratories. In addition to technical leadership and management, the Division Leader will be expected to develop personnel, recruit and retain critical skills in the workforce, control costs, and support diversity, affirmative action, ES&H, security, and community relations.

To view the official job ad, and for complete application instructions and more information, visit: [http://www.lanl.gov/careers](http://www.lanl.gov/careers)

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**ACADEMIC POSITION**

The Department of Chemistry and Biochemistry at Auburn University invites applications for two tenure-track, 9-month positions at the level of Assistant Professor. Auburn University is a institution that is both highly research-active and committed to maintaining teaching excellence as one of the nation’s premier land, sea, and space grant institutions. With these positions, the department is looking to fill research needs that will directly complement existing research programs and align with campus-wide research clusters. The successful candidates are expected to develop vigorous, externally funded research programs.

Of particular interest is research in the following two areas related to Chemical Biology:

1. Small-Molecule Synthesis. Synthesis of organic or inorganic small molecules that can be used to investigate biochemical processes and/or serve as pharmaceuticals.
2. Biochemistry or Biological Imaging. A focus on the development and application of probes (macromolecules, small molecules, bio-conjugates, etc.) or spectroscopic techniques to investigate biochemical processes is of particular interest, although other areas of biochemistry will be considered.

Duties also include teaching at both the undergraduate and graduate levels. A Ph.D. in chemistry or a related field and at least one year of postdoctoral experience are required. The candidate selected for this position must meet eligibility requirements to work in the United States on the date the appointment is scheduled to begin (August 2017) and must be able to continue working legally for the proposed term of employment. Excellent written and interpersonal communication skills are required.

Applicants should submit a curriculum vitae, a detailed statement of research plans, a 2-page statement of teaching philosophy, and the names and contact information of three professional references. For more information about the College of Sciences and Mathematics and the Department of Chemistry and Biochemistry, please refer to our website: [http://www.auburn.edu/chemistry](http://www.auburn.edu/chemistry).

The review of applications will begin October 31, 2016 and continue until the positions are filled.

To apply for the position in the area of Small-Molecule Synthesis, please visit: [http://aufacultypositions.peopleleadin.com/postings/10859](http://aufacultypositions.peopleleadin.com/postings/10859)

To apply for the position in Biochemistry/Biological Imaging, please visit: [http://aufacultypositions.peopleleadin.com/postings/10860](http://aufacultypositions.peopleleadin.com/postings/10860).

Auburn University is an EEO/AA/Disability Employer.

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**PHARMACEUTICAL POSITION**

**CHEMIST (SOMERSET, NJ)** Pharmaceutical R&D and Manufacturing Company seeks a Chemist to conduct research, analysis, synthesis, and experimentation on substances for the purposes of product and process development and application, quantitative and qualitative analysis, and improvement of analytical methodologies. Utilize knowledge in cGMP, ICH, USFDA, Gas chromatography, HPLC, IR-spectrophotometer, UV-spectrophotometer, AAS. Must be able to analyze organic & inorganic compounds to determine chemical and physical properties, conduct formulation development of various dosage types and prepare technical papers and reports. Send resume to HR, Apicore US, LLC, 49 Napoleon Court, Somerset, NJ 08873.

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**ACADEMIC POSITION**

**ANALYTICAL CHEMIST - ST. BONAVENTURE UNIVERSITY**

The Department of Chemistry at St. Bonaventure University invites applications for a tenure-track position in Analytical Chemistry at the rank of Assistant Professor, beginning August 2017. A Ph.D. in Chemistry is required, along with a commitment to excellence in undergraduate teaching, research, and University service. Further details are available at [chemistryjobs.acs.org](http://chemistryjobs.acs.org) and at [www.sbu.edu/jobs-at-sbu](http://www.sbu.edu/jobs-at-sbu). Applicants should submit the following by email to: Sharon Godfrey sgodfrey@sbu.edu cover letter, CV including contact info for three or four references, statements of teaching philosophy and research plans, unofficial undergrad/grad transcripts. Review will begin immediately and continue until the position is filled. For questions, contact Dr. Donna Brestensky (dbresten@ sbu.edu). SBU is an equal opportunity educator and employer.

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**Classified Line Ads (best for posting a job):**
Want to appear within a section with headers that are classified according to your industry? Our Classified Line Ad section gives that opportunity. Your ad can appear with text only, or you may opt to include your logo in color or black and white. Header position classifications include: Academic, Government, Pharmaceutical, and Industry. Pricing starts at $65 net per line ($650 minimum). If your ad is also posted online at chemistryjobs.acs.org, please ask about our print discount opportunities.

**Classified Directory Ads (best for announcements):**
Have something to self? Announce it to promote your graduate program? Consider our directory. Header classifications include: General Directory (Announcements, Chemical Exchange, Equipment Mart, Technical Services) and Graduate Programs.

**Display Ads (best for branding):**
Looking for a way to stand out from the com- peters and win the attention of potential candidates? Display ads provide an excellent opportunity to elevate your brand, highlight multiple open positions, or both.

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To connect with our Global Sales Team, please visit acsmediakit.org/contact/
THE DEPARTMENT OF CHEMISTRY AND BIOCHEMISTRY at The University of Toledo invites applications for a tenure-track faculty position in analytical chemistry to complement and enhance existing research areas. Applicants with expertise in all areas of analytical chemistry are encouraged to apply especially those with research interests related to chemical separations, environmental chemistry, and bioanalytical chemistry. The position is expected to be at the Assistant Professor level. Senior appointments will be considered for applicants with strong records of research accomplishment. A Ph.D. degree in chemistry, biochemistry, or closely related field is required; postdoctoral experience is preferred.

The successful candidate will begin their appointment August 2017. They will be expected to teach at the undergraduate and graduate level, and establish and maintain an externally funded research program. Opportunities for intra-university collaborations are possible through several research programs in the life and health sciences, including ongoing collaborative efforts with the IUPUI School of Science, the IU School of Medicine, and the Integrated Nanosystems Development Institute. Applicants must hold a Ph.D. in Chemistry or a related discipline along with relevant postdoctoral training. Candidates will be expected to establish an externally funded innovative and rigorous research program, and teach undergraduate analytical chemistry and graduate courses effectively. Applicants at the Assistant Professor level must have a record of research excellence, a history of external funding, and evidence of successful student mentoring.

Applicants must submit a cover letter, current curriculum vitae, a summary of research plans, and a statement of teaching philosophy as a single pdf file to http://jobs.utoledo.edu, and arrange to have three recommendation letters sent to utchem@utoledo.edu. Review of applications will begin on October 15, 2016 and continue until the position is filled. The Department encourages applications from minorities, women and persons with disabilities. The University of Toledo is an Affirmative Action/Equal Opportunity Employer M/F/D/V. http://chemistryjobs.acs.org/jobs/8425617.

FACULTY POSITION IN ANALYTICAL CHEMISTRY
Department of Chemistry and Chemical Biology
Indiana University–Purdue University Indianapolis (IUPUI)

The Department of Chemistry & Chemical Biology at IUPUI (http://chem.iupui.edu/) invites applications for a tenure-track faculty position in analytical chemistry. The position is open to applicants from all areas of analytical chemistry, but candidates with research interest in mass spectrometry are particularly encouraged to apply.

The University of Indianapolis is an Affirmative Action/Equal Opportunity Employer and values diversity in the faculty, staff, and student body. The position will be filled based on prior experiences and qualifications. We specifically seek candidates whose research interest can complement and extend the department’s efforts to develop a complement campus-wide interdisciplinary research programs in the life and health sciences, including ongoing collaborative efforts with the IUPUI School of Science, the IU School of Medicine, and the Integrated Nanosystems Development Institute. Applicants must hold a Ph.D. in Chemistry or a related discipline along with relevant postdoctoral training. Candidates will be expected to establish an externally funded innovative and rigorous research program, and teach undergraduate analytical chemistry and graduate courses effectively. Applicants at the Assistant Professor level must have a record of research excellence, a history of external funding, and evidence of successful student mentoring. Applicants should submit a cover letter, curriculum vitae, a summary of research plans, and teaching philosophy, and the names and contact information for three references, in a single pdf file to analytich@iupui.edu. Evaluation of applications will begin on October 17, 2016, and will continue until the position is filled. IUPUI is an EEO/AA employer with a strong commitment to increasing faculty diversity—we seek to attract a diverse applicant pool for this position, especially including women and members of minority groups.

http://chemistryjobs.acs.org/jobs/8439933.

positions will commence July 1, 2017 and are subject to budgetary approval. Successful candidates for professorial tenure-track appointments must have demonstrated excellence in teaching and scholarly research.

The Department of Chemistry invites applications for a tenure-track appointment at the rank of Associate or Full Professor who will serve as Chair of the Department for an initial 5 year term with the possibility of renewal.

The Department seeks candidates who demonstrate excellence in teaching and scholarly research. Outstanding candidates in all areas of analytical chemistry will be considered, with emphasis on candidates who will complement or extend the department’s strengths in biochemistry, mass spectrometry and materials. The successful candidate will have a PhD in Chemistry, and an outstanding research record.

The Department of Chemistry invites applications for a tenure-stream appointment at the Assistant Professor level in an area of organic chemistry that involves synthesis or the development of synthetic methodology. Of particular interest would be candidates whose research would complement York’s existing strengths in organic and biological chemistry and interface with cognitive research efforts in such areas as medicinal chemistry, pharmaceutical (including neuropharmaceutical) chemistry, or materials chemistry. The Department seeks candidates who demonstrate excellence or promise of excellence in teaching and scholarly research. The successful candidate will have a PhD in Chemistry, post-doctoral experience in relevant areas, and an outstanding research record.

The Department of Chemistry invites applications for a tenure-stream appointment at the Assistant Professor level in the areas of Physical and/or Analytical Chemistry. Of particular interest would be candidates whose research would complement York’s historic and existing strengths in atmospheric chemistry and mass spectrometry. The successful candidate is expected to hold the Guy Warwick Rogers Chair in Chemistry for a five-year term, renewable subject to review.

The Department seeks candidates who demonstrate excellence or promise of excellence in teaching and scholarly research. The successful candidate will have a PhD in Chemistry, post-doctoral experience in relevant areas, and an outstanding research record.

For complete job descriptions and application details, visit www.yorku.ca/acadjobs.
ASSISTANT PROFESSOR OF CHEMICAL ENGINEERING

The Chemical Engineering Department in the College of Engineering at the University of California, Santa Barbara, is seeking applications as part of an external search for a tenure-track Assistant Professor position with a start date of July 1, 2017, or later. Applicants should have a Ph.D. degree or equivalent in chemical engineering or a related field upon the start date.

The department has a 205,000 sq ft facility in the Jack E. Brown Chemical Engineering Building, with another 16,000 sq ft in the Giesecke Engineering Research Building shared with the Texas A&M Energy Institute. The department has 30 full-time tenure-track faculty members, tenured lecturers, and professors of practice, 200 graduate students, and over $27 million in research grants. In FY2016, the department was awarded over $15.6 million of new research grants. In the 2015 U.S. News & World Report ranking of the undergraduate programs, the Artie McFerrin Department of Chemical Engineering at Texas A&M University was ranked 14th among the public schools. The Department was ranked 16th among the public schools for its graduate program.

Applicants should submit a completed CV, contact information for 3-5 references, and a cover letter (limited to 2 pages) containing the following four elements: (1) most significant scientific accomplishment as a graduate student; (2) most significant scientific accomplishment as a postdoc (if relevant); (3) overall goals/vision for a research program at our institution; and (4) experience and qualifications that make you particularly well-suited to achieve those goals. A Statement of Research and a Statement of Teaching must also be submitted. Please submit all application materials via UC Recruit at https://recruit.ap.ucsb.edu/apply/JPFOOB14.

The department is especially interested in candidates who can contribute to the diversity and excellence of the academic community through research, teaching, and service. Applicants are encouraged to submit their applications by October 31, 2016. Thereafter, the position will remain open until filled. Questions regarding this position should be directed to the Search Committee Chair at chem募集search17@engineering.ucsb.edu.

The University of California is an Equal Opportunity/Affirmative Action Employer and all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability status, protected veteran status, or any other characteristic protected by law.

ASSISTANT PROFESSOR, ORGANIC CHEMISTRY CALIFORNIA LUTHERAN UNIVERSITY

The Department of Chemistry at California Lutheran University invites applications for a tenure-track appointment at the assistant professor level in organic chemistry to begin Fall 2017. A Ph.D. (or ABD) in chemistry is required, and both teaching and postdoctoral research experience are preferred. The successful candidate will be dedicated to excellence in teaching and mentoring a diverse population of students, and must maintain an active, externally visible research program that involves undergraduates. Teaching duties will include both lecture and lab courses in organic chemistry, as well as general chemistry and advanced undergraduate electives in chosen areas of interest. The chemistry department at Cal Lutheran has excellent resources for engaging students in the process of scientific discovery, including a newly renovated advanced organic synthesis lab and plans for a new joint sciences building that will increase dedicated research space. Cal Lutheran is designated as a Hispanic Serving Institution (HSI) and applicants from traditionally underrepresented groups are especially encouraged to apply.

For position details, qualifications and application instructions, please visit (https://careers.callutheran.edu/postings/280). Further information may be directed to Dr. Kristine Butcher, Search Committee Chair, at butcher@callutheran.edu. To ensure full consideration, all materials should be submitted by October 31, 2016. http://chemistryjobs.acs.org/jobs/8425821.

CHEMICAL ENGINEERING TENURE-TRACK POSITIONS AT TEXAS TECH

The Department of Chemical Engineering at Texas Tech University invites applications for four tenure-track faculty positions at the assistant professor level with expertise in microbiome engineering, specifically in modeling and analysis of metabolism and signaling networks, metabolic engineering and synthetic microbial communities, host-microbe interactions in human health, and enabling technologies for microbial systems biology. The successful applicants will be required to teach, advise and mentor graduate students; develop an independent, externally funded research program; participate in all aspects of the department’s activities; and serve the profession. Strong written and verbal communication skills are required. Applicants should consult the department’s website to review our academic and research programs (http://engineering.tamu.edu/chemical).

Job Summary

The Artie McFerrin Department of Chemical Engineering at Texas A&M University invites applications for multiple tenure-track faculty positions at the assistant professor level with expertise in microbiome engineering, specifically in modeling and analysis of metabolism and signaling networks, metabolic engineering and synthetic microbial communities, host-microbe interactions in human health, and enabling technologies for microbial systems biology. The successful applicants will be required to teach, advise and mentor graduate students; develop an independent, externally funded research program; participate in all aspects of the department’s activities; and serve the profession. Strong written and verbal communication skills are required. Applicants should consult the department’s website to review our academic and research programs (http://engineering.tamu.edu/chemical).

Required Education and Experience

Applicants must have an earned doctorate in chemical engineering or a closely related engineering or science discipline.

Other Requirements

Applicants should submit a cover letter, curriculum vitae, teaching statement, research statement, and a list of four references (including postal addresses, phone numbers and email addresses) by applying for this position at www.tamengineeringjobs.com. Full consideration will be given to applications received by December 1, 2016. The position will remain open until filled. Questions may be directed to Professor Dan McCain: mccaindf@vmi.edu. Review of applications will begin October 17, 2016, and continue until the position is filled.

EEOC Statement

The members of Texas A&M Engineering are all Equal Opportunity/Affirmative Action/Veterans/ Disability employers committed to diversity. It is the policy of these members to recruit, hire, train and promote without regard to race, color, sex, religion, national origin, age, disability, genetic information, veteran status, sexual orientation or gender identity.

The new faculty member will develop an undergraduate research program in inorganic chemistry or a related field. Startup funds will accompany research laboratory space in our fully renovated (2013) facility. In a continuing effort to enrich its academic environment and provide equal educational and employment opportunities, VMI encourages women, minorities, disabled individuals and veterans to apply. Please apply online at http://virginiajobs.peopleadmin.com/postings/54510. Required application materials include CV, statement of teaching philosophy, research plan, transcripts and letters from three references. If you have any questions, please contact Professor Dan McCain: mccaindf@vmi.edu. Review of applications will begin October 17, 2016, and continue until the position is filled.

ANALYTICAL AND PHYSICAL/MATERIAL SCIENCE

Earlham College invites applicants for a tenure-track position beginning August 2017 in an ACS accredited department well equipped with modern instrumentation. A Ph.D. and a passionate commitment to teaching and mentoring research at the undergraduate level are required. To apply, please visit http://www.earlham.edu/employment. Review of applications will begin October 1, 2016. Earlham eagerly solicits applications from African Americans and other ethnic minorities, women, and Quakers. http://chemistryjobs.acs.org/jobs/8422166.
Full Professor - Polymer Science & Engineering

Texas A&M – College of Engineering
Texas A&M is located in the twin cities of Bryan and College Station, with a population of more than 175,000, and is conveniently located in a triangle formed by Dallas, Houston and Austin. Texas A&M has more than 55,000 graduate and undergraduate students enrolled. Research expenditures at Texas A&M total more than $820 million annually, ranking in the top tier of universities nationwide.

With an endowment valued at more than $5 billion, the university ranks fourth among U.S. public universities and 10th overall. Texas A&M is aware that attracting and retaining exceptional faculty often depends on meeting the needs of two careers and having policies that contribute to work-life balance. For more information visit help.tamu.edu/subject/Faculty-Resources/CURRENT-FACULTY/ Faculty-Work-Life. With over 400 tenure/tenure-track faculty members and more than 13,500 students, the Dwight Look College of Engineering is one of the largest engineering schools in the country.

The college is ranked seventh in graduate studies and eighth in undergraduate programs among public institutions by U.S. News & World Report, with seven of the college’s 14 departments ranked in the Top 10. The Look College is also ranked 10th in the Academic Ranking of World Universities compiled by Shanghai Jiao Tong University. The American Society for Engineering Education ranks the Look College second in research expenditures.

Department Overview

The department of polymer science is in the Giesecke Engineering Research Building shared with the Texas A&M Energy Institute. The department has 30 full-time tenure/tenure-track faculty, seven lecturers, senior lecturers, and professors of practice. 230 graduate students are pursuing over $27 million in endowments. In FY2016, the department was awarded over $35.6 million of new research grants. In the 2015 U.S. News & World Report ranking of the undergraduate programs, the Artie McFerrin Department of Chemical Engineering at Texas A&M University was ranked 14th among the public schools. The Department was ranked 16th among the public schools for its graduate program.

Job Summary

The Department of Chemical Engineering at Texas A&M University invites applications for the Academic Chair in Chemical Engineering, an endowed tenured faculty position at the full professor level. Outstanding candidates with an accomplished record in polymer science and engineering will be considered with expertise in, but not limited to, the following areas: rheology, accelerated testing, dispensing and process modeling as related to polymer science and engineering. The successful applicant will be required to teach; advise and mentor graduate students; develop an independent, externally funded research program; participate in all aspects of the department’s activities; and serve the profession. Strong written and verbal communication skills are required. Applicants should consult the department’s website to review our academic and research programs.

Required Education and Experience

Applicants must have an earned doctorate in chemical engineering or a closely related engineering or science discipline.

Other Requirements

Applicants should submit a cover letter, curriculum vitae, teaching statement, research statement, and a list of four references (including postal addresses, phone numbers and email addresses) by applying for this specific position at www.tamu-chemengineeringjobs.com. Full consideration will be given to applications received by October 1, 2016. Applications received after that date may be considered until positions are filled. It is anticipated that the appointment will begin Fall 2017.

EEOC Statement

The members of Texas A&M Engineering are all Equal Opportunity/Affirmative Action/Veterans/ Disability employers committed to diversity. It is the policy of this members to recruit, hire, train and advance employees without regard to race, color, sex, religion, national origin, age, disability, genetic information, veteran status, sexual orientation or gender identity.

UNIVERSITY OF OREGON

Physical Chemistry Faculty Position.
The Department of Chemistry and Biochemistry (http://chemistry.uoregon.edu) invites applications for a tenure-related position in experimental physical chemistry (broadly defined) beginning Fall 2017 at the anticipated rank of assistant professor. Exceptional candidates in theoretical chemistry or at advanced ranks may also be considered. A PhD is required and postdoctoral experience is preferred.

The potential for establishing a vigorous independent research program in physical chemistry and active participation and excellence in teaching at the undergraduate and graduate levels will be the most important criteria for selection. Candidates will also be evaluated on their ability to complement the existing physical chemistry program at the University of Oregon. Candidates who promote and enhance diversity are strongly desired. In addition to membership in the Department of Chemistry and Biochemistry, the successful candidate will have the opportunity to pursue research in a variety of interdisciplinary institutes. See http://chemistry.uoregon.edu/research.

To ensure consideration, please submit application materials by October 15, 2016 at https://academicjobsonline.org/ajo/jobs/7663 and upload a statement of research plans and objectives (maximum 10 pages), and a brief statement of teaching philosophy or interests (1–2 pages). The candidate should also arrange for three letters of recommendation to be submitted directly by the recommenders via the preceding URL link. The position will remain open until filled.

The University of Oregon is an equal opportunity, affirmative action institution committed to cultural diversity and compliance with the ADA. The University encourages all qualified individuals to apply, and does not discriminate on the basis of any protected status, including veteran and disability status. http://chemistryjobs.uoregon.edu/jobs/8445851.

ASSISTANT PROFESSOR OF CHEMISTRY

SCHOOL OF ARTS AND SCIENCES,

TUFTS UNIVERSITY

Medford, Massachusetts

The Department of Chemistry at Tufts University invites applications for a tenure-track position at the assistant professor level, with broadly defined interdisciplinary research areas centered around inorganic chemistry at the interface with materials and/or energy, or chemistry at the interface with biology. The Chemistry Department at Tufts is a well-funded, thriving community of researchers with collaborations spanning the globe. Excellent resources are available for research in these areas, which are strengths at both the department and university levels.

Successful candidates must demonstrate the potential to develop an internationally recognized research program and excel in teaching. Teaching responsibilities will include graduate and undergraduate courses in chemistry related to the candidate’s field of research, and may include courses in inorganic chemistry, biophysical chemistry, or chemical biology. Additional information about the department can be found at http://chem.tufts.edu.

Evaluation of candidates will begin October 26, 2016, and continue until the position is filled. Questions about the position may be directed to the Chemistry Faculty Search Committee at debbie.chemoffice@tufts.edu.

Applications should include a CV, research plan, teaching statement, and three confidential letters of recommendation. All application materials, including letters of recommendation must be submitted via Interfolio at https://apply.interfolio.com/37403. Tufts University is committed to the Action/Equal Opportunity Employer. We are committed to increasing the diversity of our faculty. Members of underrepresented groups are strongly encouraged to apply.

Tufts invites all interested and qualified candidates to apply for employment opportunities. If you are an applicant with a disability who is unable to use our online tools to search and apply for jobs, please contact us by calling Johny Laine in the Office of Equal Opportunity (OEO) at 617.627.3298 or at Johny.Laine@tufts.edu. Applicants can learn more about requesting reasonable accommodations at http://ooe.tufts.edu.

SPECIAL BACK-TO-SCHOOL ADVERTISING SECTION

Harvard University

TENURE-TRACK PROFESSOR

Position Description: Candidates are invited to apply, for an open field tenure-track assistant professorship in the Department of Chemistry and Chemical Biology at Harvard University. The appointment is expected to begin on July 1, 2017. The tenure-track professor will be responsible for teaching at the undergraduate and graduate levels.

Basic Qualifications: Doctorate or terminal degree in chemistry or related discipline required by the time the appointment begins.

Additional Qualifications: Outstanding research record and a strong commitment to undergraduate and graduate teaching.

Special Instructions: Please submit the following materials through the AIPs5 portal: http://academicpositions.harvard.edu/postings/7065. All applications and materials must be submitted no later than October 15, 2016. 1. Cover letter 2. Curriculum Vitae, including list of publications 3. Select Full Publications 4. Teaching statement (describing teaching approach and philosophy) 5. Future research plans 6. Names and contact information of 3-5 references (three letters of recommendation are required, and the application is complete only when all three letters have been submitted)

Contact Information: Helen Schwickrath, Search Administrator, Department of Chemistry and Chemical Biology, Harvard University, 12 Oxford St., Cambridge, MA 02138; Phone: 617-495-1890; helen.chemistry.harvard.edu.

Harvard is an equal opportunity employer and all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability status, protected veteran status, or any other characteristic protected by law.
ASSISTANT PROFESSOR
DIVISION OF CHEMICAL BIOLOGY AND MEDICINAL CHEMISTRY
The Division of Chemical Biology and Medicinal Chemistry at The University of Texas at Austin College of Pharmacy invites applications for a full-time tenure-track faculty position at the Assistant Professor level effective August 2017. The division (http://sites.utexas.edu/medchem/) is a highly interdisciplinary and interactive group engaged in cutting edge research. The successful applicant will engage in productive interdisciplinary research, provide high-quality teaching, and actively participate in university service. The candidate will be expected to establish a vigorous and externally funded research program, focusing on chemical and molecular mechanisms of high biomedical significance. All qualified candidates will be considered, but those with research interests related to cancer or infectious diseases will be viewed more favorably. Teaching in the professional (Pharm.D.) program and development of graduate courses in the area of research expertise are expected. Qualified candidates must have a Ph.D. in a relevant field.

Applications received before December 1, 2016, will receive first consideration, but applications will be accepted until the position is filled. The position carries a highly competitive salary, benefits, and start-up package. All highly qualified applicants will be considered. This institution is using Interfolio’s ByCommittee to conduct this search. Applicants may access this position at https://apply.interfolio.com/36240 and will be prompted to submit a cover letter, curriculum vitae, research plan, and a list of three references.

The University of Texas at Austin is an Equal Opportunity Employer with a commitment to diversity at all levels. All qualified applicants will receive consideration for employment without regard to race, color, religion, gender, national origin, age, disability, or veteran status. (Compliant with the new VEVRAA and Section 503 Rules) and required conviction verification conducted on applicant selected. If hired, you will be required to complete the federal Employment Eligibility Verification Form I-9. You will be required to present acceptable and original documents to prove your identity and authorization to work in the United States. UT Austin is a tobacco-free campus.

TENURE-TRACK ASSISTANT PROFESSOR
Department of Chemistry at Sam Houston State University, a member of The Texas State University System, invites applications for a tenure-track assistant professor position. We are seeking a Ph.D. chemist preferably with post-doctoral experience, whose duties will include research, and teaching undergraduate and graduate courses in analytical and environmental chemistry. In addition to an ACS-certified B.S. and an M.S. program in Chemistry, the Department offers a B.S. in Forensic Chemistry.

Send an application letter, resume, transcripts, research plans and three letters of recommendation to Dr. Richard E. Norman, Department of Chemistry, Sam Houston State University, Box 2117, Huntsville, TX 77341. Materials must also be submitted online at http://shsu.peopleadmin.com/postings/15966 and interested candidates must complete online application. Review of application materials will begin October 3, 2016, and will continue until the position is filled. EO/AA/Vet/Disability. http://chemistryjobs.acs.org/jobs/8428962.

ASSISTANT PROFESSOR OF CHEMISTRY
The Department of Chemistry at the College of William & Mary seeks applications for a tenure-track position at the Assistant Professor level in analytical chemistry. We are interested in individuals with expertise in bioanalytical or environmental chemistry, but those with expertise in other areas of analytical chemistry will also be considered. Candidates are expected to establish and maintain an externally funded research program that inspires highly motivated undergraduate and Master’s students. Applicants must hold a Ph.D. in analytical chemistry or a related field at the time of appointment (August 10, 2017). Postdoctoral research experience is preferred. The department is committed to excellence through diversity and inclusion, and in this spirit, particularly welcomes applications from women, persons of color, and members of historically underrepresented groups.

FACULTY POSITIONS
AT TSINGHUA UNIVERSITY
The Department of Chemical Engineering at Tsinghua University (Beijing, China) has three–four openings of tenure-track or tenured faculty positions beginning at Summer 2017 or later. Applications will be considered from candidates whose research interests are in the areas of industrial catalysis, polymer materials, membrane science, process intensification, and multiphase reaction for chemicals and energy.

The openings are at all academic ranks with competitive compensations. Applicants should send CV, together with a concise description of three proposed projects to Professor Jing-Jie Wang (wangjwjtsinghua@tsinghua.edu.cn) before November 5, 2016.

BIOCHEMIST
Santa Clara University, a highly ranked Catholic Jesuit institution with an ACS-approved undergraduate program located in the Silicon Valley, is seeking a tenure-track assistant professor commencing Fall 2017. The successful candidate is expected to establish a vigorous and productive undergraduate research program in the broadly defined area of biochemistry, pursue external funding for research objectives, and excel in teaching biochemistry, general chemistry, and special topics courses in their area of expertise. A Ph.D. and postdoctoral experience in experimental biochemistry or closely allied field are required, along with a strong commitment to teaching and undergraduate research.

College teaching experience of a diverse student body is desirable. For complete job description and instructions for submission of materials, visit https://jobs.scu.edu/postings/4894. Completed applications must be received by October 14, 2016.

Santa Clara University is an Equal Opportunity/Affirmative Action employer. The University is committed to excellence through diversity and inclusion, and in this spirit, particularly welcomes applications from women, persons of color, and members of historically underrepresented groups.

TENURE-TRACK ASSISTANT PROFESSOR
The Department of Materials Science and Engineering at the University of Illinois at Urbana-Champaign is seeking exceptional candidates for faculty positions in the broad areas of materials science and engineering, materials chemistry or materials physics. Applications for positions as tenure-track assistant professors, tenured associate professors, and tenured professors are welcome. Faculty members in the Department teach undergraduate and graduate courses and are expected to initiate and sustain a vigorous research program. Please visit the website http://matse.illinois.edu/openings.html to view the complete position announcement and application instructions.

Applications received prior to December 5, 2016, will receive full consideration.

The University of Illinois conducts criminal background checks on all job candidates upon acceptance of a contingent offer.

Illinois is an EEO Employer/Vet/Disabled – www.inclusiveillinois.illinois.edu and committed to a family-friendly environment (http://provost.illinois.edu/worklife/index.html).
Assistant Professor, Biochemistry

The Department of Chemistry at The University of Alabama seeks an outstanding individual with expertise in biochemistry to fill a tenure-track position at the Assistant Professor rank beginning August 16, 2017. The successful candidate is expected to have a Ph.D. and post-doctoral training in chemistry or closely related discipline and to develop a vigorous, externally funded research program in biochemistry, broadly defined. An ability to forge collaborations with other departments as well as other universities or government agencies is desired. The successful candidate must be able to show evidence of strong teaching skills. Teaching duties typically include first year chemistry courses, upper-level chemistry courses, and inorganic chemistry to fill a tenure-track position at the Assistant Professor rank. The Department and University are of particular interest. Detailed information about the Department and its state-of-the-art facilities can be found at http://chemistry.ua.edu.

Applicants should apply online at https://facultyjobs.ua.edu/postings/39549 and provide a curriculum vitae with publication list, research plans and teaching philosophy statement and arrange for three letters of reference to be sent to the Chair, Biochemistry Search Committee, Department of Chemistry, Box 870336, The University of Alabama, Tuscaloosa, AL 35487 or sent electronically to chemistry@as.ua.edu. Review of applications will begin on October 15, 2016, and continue until the position is filled.

Assistant Professor in Biochemistry

Washburn University’s Department of Chemistry invites applications for an Assistant Professor position in Biochemistry beginning August 2017. Requires Ph.D. or ABD in Chemistry, Biochemistry, or related field. Competitive salary and start-up funds. Background check required. EOE: washburn.edu/faculty-vacancies.
Applications are invited for two tenure-track Assistant Professor positions in Green Chemistry. Applications from more senior candidates may be considered. Research programs of particular interest include, but are not limited to, chemical separations, catalysis, green chemistry, and chemical biology. Successful candidates will be nominated for a prestigious Tier II Canada Research Chair.

To apply, candidates should submit a full application package, including a cover letter, curriculum vitae, a research statement, a statement on teaching, and three letters of recommendation, to Ms. Kathryn Hallett, McGill University, Chemistry Department, 801 Sherbrooke St. West, Room 4992, Montreal, Quebec, Canada H3A 2R8 or by email to Prof. Christopher S. Foote, Department of Chemistry, McGill University, Chemistry Department, 801 Sherbrooke St. West, Room 4992, Montreal, Quebec, Canada H3A 2R8 (chemfs@umn.edu)
ACADEMIC POSITIONS

University of Pennsylvania
Tenure Track Appointment in Biological Chemistry

The Department of Chemistry at the University of Pennsylvania in Philadelphia, PA plans to make a tenure track appointment at the Assistant Professor level. The appointment will be in the broadly defined area of Biological Chemistry, with a non-exclusive interest in structural biology (particularly cryoelectron microscopy) and chemical biology (particularly with nucleic acid or epigenetics applications).

The candidate is expected to establish an externally funded research program and participate in the Department’s undergraduate and graduate teaching mission.

Applications must apply online at http://facultysearches.provost.upenn.edu/postings/920. Required application materials include: a curriculum vitae including a list of publications, and a description of proposed research. Applicants should also submit the names and contact information of three individuals who will provide letters of recommendation. Review of applications will begin on October 17, 2016 and will continue until the position is filled.

The Department of Chemistry is strongly committed to Penn’s Action Plan for Faculty Diversity and Excellence and to creating a more diverse faculty (for more information see: http://www.upenn.edu/almanac/volumes/v58/n02/diversityplan.html). The University of Pennsylvania is an equal opportunity employer. Minorities, women, individuals with disabilities, and protected veterans are encouraged to apply.

YALE UNIVERSITY
Chaired Professorships in Chemical and Environmental Engineering

The Department of Chemical and Environmental Engineering at Yale University invites applications for Malone Professors (tenured) in the broad areas of Sustainability and Molecular Engineering. Outstanding individuals with distinguished track records and vibrant externally funded research programs will be considered. The successful candidates will foster excellence in research and teaching that will attract and retain a world-class diverse cadre of students, researchers and faculty. Applications should include a cover letter, a CV, three representative publications, a description of research and teaching interests, and the names and email addresses of three references. Applications can be uploaded online at http://apply.interfolio.com/360329. Review of applications begins immediately and will continue until the positions are filled. Yale University is an Affirmative Action/Equal Opportunity Employer, and strongly encourages applications from women, persons with disabilities, protected veterans, and members of underrepresented minority groups. http://joburl.ws/8358626.

THE COLLEGE OF WOOSTER
seeks a tenure-track Assistant Professor of Chemistry in the area of analytical chemistry to begin August 2017. Primary teaching responsibilities include advanced courses and labs in area of expertise and general chemistry. Development of a rigorous undergraduate research program and participation in The College’s Senior Independent Study Program expected. Ph.D. required and post-doctoral research or teaching experience preferred. A full job posting and application details are online (https://apply.interfolio.com/36479) http://chemistryjobs.acs.org/jobs/8422507.

CHEMISTRY DEPARTMENT
FACULTY POSITION

The Department of Chemistry at the University of Michigan invites applications for a tenure-track position in any area of chemistry broadly defined (including analytical, chemical biology, education, inorganic, materials, organic and physical) with an anticipated start date of September 1, 2017. The position is expected to be filled at the assistant professor level; but, applicants at all levels of professor rank will be considered. This position will be a University-year appointment (for months academic year salary with summer salary supported by research funds). Candidates are expected to develop an internationally recognized program of scholarly research and to excel in teaching at undergraduate and graduate levels.

Detailed information regarding the electronic application process and required materials is available online at https://www.chem.lsa.umich.edu/chem/facultyrecruit/. Review of applications will begin on October 1, 2016.

Questions about the application process may be sent to chemfacerecruit@umich.edu.

The University of Michigan is an equal opportunity/affirmative action employer and is supportive of the needs of dual career couples. Women and minorities are encouraged to apply. http://chemistryjobs.acs.org/jobs/8359159

THE DEPARTMENT OF CHEMISTRY AT TEXAS A&M UNIVERSITY–KINGSVILLE is seeking a Chair at the Associate Professor or Professor level. The candidate should have consistent records of excellence in teaching and research, and have previously demonstrated leadership. High standards in communication and administration skills, and collegiality are expected. Review of applications will begin Nov. 15, 2016. See full ad at javobs.tamuk.edu. TAMUK is an Equal Opportunity/Affirmative Action/Educational Opportunity/Veterans’ Disability Employer. http://chemistryjobs.acs.org/jobs/8446382.

CALIFORNIA INSTITUTE OF TECHNOLOGY invites applications for tenure-track faculty positions in the Division of Chemistry and Chemical Engineering.

Candidates with strong commitments to research and teaching excellence are encouraged to apply.

Biochemistry
Assistant professor level in biochemistry and related areas. The term of the initial appointment is four years and is contingent upon completion of all requirements for a Ph.D. in biochemistry or closely related fields.

Interested candidate should apply electronically to: https://applications.caltech.edu/job/bmb. Candidates unable to apply electronically may submit curriculum vitae, publication list, a description of proposed research, and three letters of recommendation to: Chair of the Chemistry Search Committee, M/C 164-30, California Institute of Technology, Pasadena, CA 91125. Applications should be received by November 1, 2016.

Chemical Engineering

Exceptionally well-qualified applicants at the associate or full professor level may also be considered. The term of the initial untenured appointment is four years and is contingent upon completion of all requirements for a Ph.D. in chemical engineering or in a related field.

Interested candidate should apply electronically to: https://applications.caltech.edu/job/chemeng. Candidates unable to apply electronically may submit curriculum vitae, publication list, publication list, teaching statement, a description of proposed research, and three letters of recommendation to: Chair of the Chemical Engineering Search Committee, M/C 210-41, California Institute of Technology, Pasadena, CA 91125. Applications should be received by December 15, 2016.

Chemistry

Exceptionally well-qualified applicants at the tenure level may also be considered. Areas of particular interest includes experimental physical chemistry, inorganic chemistry, and biochemistry, although applications in any area of chemistry broadly defined are welcome. The term of the initial untenured appointment is four years, and the appointment is contingent upon completion of all requirements for a Ph.D. in chemistry or in a related field.

Interested candidate should apply electronically to: https://applications.caltech.edu/job/chemistry. Candidates unable to apply electronically may submit a curriculum vitae, publication list, teaching statement, description of proposed research, and three letters of recommendation to: Chair of the Chemistry Search Committee, M/C 164-30, California Institute of Technology, Pasadena, CA 91125. Applications should be received by October 15, 2016.

EOE of Minorities/Females/Protected Vets/Disability.

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Florida State University Department of Chemistry and Biochemistry
The Department of Chemistry and Biochemistry at Florida State University seeks to fill a tenure-track faculty position in the area of Analytical Chemistry. Preference will be given to candidates at the Assistant Professor level, but exceptional candidates at the Associate or Full Professor level may also be considered. Applications are encouraged to apply. Appointees will be expected to develop a vigorous, externally supported research program and to teach both undergraduate and graduate courses.

Successful candidates will have a Ph.D. and postdoctoral training in a relevant field. Application materials, including a cover letter, CV, research proposal, and statement of teaching philosophy should be uploaded at www.chem.fsu.edu/recruit for consideration. In addition, applicants should arrange for three letters of recommendation to be sent by email to analyticalsearch@chem.fsu.edu for completion of their file. Review of applications will begin on October 15, 2016, and continue until the position is filled.

FSU is an Equal Opportunity/Access/Affirmative Action/Pro Disabled & Veteran Employer. Minority candidates and women are encouraged to apply. FSU’s Equal Opportunity Statement and Statement of Non-Discrimination are available at http://hr.fsu.edu/PDF/Publications/diversity/EEO_Statement.pdf.

DUAL MENTORSHIP AND RESEARCH AND TEACHING POSTDOCTORAL POSITIONS
The University of Michigan Department of Chemistry offers postdoctoral research fellowships in our laboratories: the opportunity for a mentored one-semester-long teaching assignment per year, typically in a large undergraduate lecture or laboratory course. These two components of the research and teaching positions are a part of our comprehensive future faculty development program. For additional information about our program, its history, its graduates, and these positions, please go to https://lsa.umich.edu/cseie-um/program-features/postsdocs/.

The University of Michigan is an Equal Opportunity/ Affirmative Action Employer.

Case Western Reserve University

The Department of Macromolecular Science & Engineering at Case Western Reserve University (CWRE) is soliciting applications for a full time, tenured or tenure-track faculty position. This position is open to candidates at all ranks, but preference will be given to experienced faculty who would start at the Associate Professor or Professor level. All areas of expertise in Polymer Science and Polymer Engineering will be considered, but it is anticipated that applications in the areas of polymer chemistry/synthesis will be preferred. Candidates should possess a Ph.D. or equivalent degree in Chemistry, Chemical Engineering, Material Science or Polymer Science/Engineering. Applications should include a full CV, a statement of research plans, list of at least three references, statement of teaching, and a list of at least three individuals who can be contacted for letters of recommendation. Complete applications should be sent via email to Charles.foster@case.edu, with the subject line “Faculty Application.”

The Department of Macromolecular Science & Engineering (Polymers.case.edu), founded 53 years ago, is the home for fourteen tenured-track faculty, and over 200 B.S., M.S. and Ph.D. students, operating in a research intensive, but highly collegial team. CWRE is located in the beautiful University Circle neighborhood of Cleveland Ohio, home of internationally famous music, art and historical institutions, and a lively student/faculty-focused location.

Competitive candidates for associate professor should have a substantial publication record and a national reputation. Competitive candidates for professor should have achieved success in leadership in the profession and have a strong record of scholarly publications.

In employment, as in education, Case Western Reserve University is committed to Equal Opportunity and Diversity. Women, veterans, members of underrepresented minority groups, and individuals with disabilities are encouraged to apply.

Case Western Reserve University provides reasonable accommodations to applicants with disabilities. Applicants requiring a reasonable accommodation for any part of the application and hiring process should contact the Office of Inclusion, Diversity and Equal Opportunity at 216-368-8677 to request a reasonable accommodation. Determinations as to granting reasonable accommodations for any applicant will be made on a case-by-case basis.

The Ohio State University

The William G. Lowrie Department of Chemical and Biomedical Engineering has tenure track openings; 1) ASSISTANT/ASSOCIATE PROFESSOR - CANCER CLUSTER to become part of a synergistic group of closely collaborating engineering faculty and medical researchers in the OSU Comprehensive Cancer Center (cancer.osu.edu) developing novel approaches to targeted cancer detection, characterization, imaging, and treatment. Research emphasis will be personalized medicine in diagnosis and treatment given priority.

2) ASSISTANT/ASSOCIATE PROFESSOR - GREEN CHEMISTRY/SUSTAINABLE ENGINEERING. Position is partially funded by Ohio State’s Discovery Themes Initiative (discovery.osu.edu), a significant faculty hiring investment in key thematic areas. Seeking candidates capable of building a strong program in chemical reaction engineering that relates to OSU’s Sustainable and Resilient Economy (SRE) program (discovery.osu.edu/SRE) who are prepared to work with interdisciplinary teams now forming. Qualifications: Ph.D. in chemical engineering or closely related discipline. Strong publication record and commitment to teaching and research, with potential to sustain research through external funding. Deadline: Feb. 1, 2017 or until filled. To apply visit: cbe.osu.edu

The Ohio State University is committed to establishing a culturally and intellectually diverse environment, encouraging all members of our learning community to reach their full potential. We strongly encourage applications from women, underrepresented minorities, individuals with disabilities, veterans, and other candidates or groups that may improve the intellectual exchange. Women and underrepresented minorities are strongly encouraged to apply.

ASSISTANT PROFESSOR CHEMISTRY & CHEMICAL BIOLOGY
The Departments of Chemistry and Biological Sciences at Vanderbilt University are accepting applications for a tenure-track faculty position at the Assistant Professor level for Fall 2017. We seek candidates who will establish and develop an externally funded and internationally recognized scholarly research program in chemical biology. The successful candidate will teach in the undergraduate and graduate programs in the Department of Chemistry and/or the Undergraduate Program in Chemistry & Chemical Biology. A Ph.D. in chemistry, chemical biology, biochemistry, or a closely related discipline with a distinguished academic record is required. Screening of the applications will begin October 15, 2016.

Vanderbilt University is committed to recruiting and retaining an academically and culturally diverse community. Women and underrepresented minority groups are strongly encouraged to apply. Vanderbilt University is an Affirmative Action/Equal Opportunity employer.


MS in CHEMICAL SCIENCES
The U-M Department of Chemistry offers an eight-month (Sept–Apr) freestanding MS degree with both course–only and research–based options. Candidates are invited to work with advisors to design an individualized program of study that meets their needs and interests, including choosing cognates in business, law, education, policy, etc. A departmentally structured program of professional career development and employment-related informational sessions. Additional information about our MS program, please see: https://lsa.umich.edu/chemistry/graduates/masters-programs.
University of New Hampshire

Assistant Professor of Chemistry
Physical/Theoretical Chemistry

The Department of Chemistry at the University of New Hampshire invites applications for a tenure-track faculty position in Physical/Theoretical Chemistry with a preferred focus on Macromolecules to begin in August 2017.

Candidates must possess a Ph.D. degree; post-doctoral experience is preferred. Candidates will be evaluated on (i) their commitment to excel as a teacher and mentor at the undergraduate and graduate levels, (ii) their potential to establish a vigorous, nationally recognized research program that is collaborative and multidisciplinary, and (iii) their potential for meeting the UNH goal of creating an educational environment that fosters diversity, inclusion and quality engagement for all. Demonstrated commitment to supporting ethnic, gender and cultural diversity will be valued.

Applicants should submit one pdf file containing the following application materials to chem.dept1@unh.edu: a cover letter, a detailed curriculum vitae, a statement of research plans, and a statement of teaching interests and philosophy. Applicants should also arrange to have three letters of recommendation submitted to the same e-mail address. Review of applications will commence on November 15, 2016 and continue until the position is filled.

The University of New Hampshire is an Equal Opportunity/Equal Access/Affirmative Action institution. The University seeks excellence through diversity among its administrators, faculty, staff and students.

The University prohibits discrimination on the basis of race, color, religion, sex, age, national origin, sexual orientation, gender identity or expression, disability, veteran status, or marital status. Application by members of all underrepresented groups is encouraged.
The DEPARTMENT OF CHEMISTRY at Middle Tennessee State University invites applications for a full-time, tenure-track position in Forensic Chemistry at the Assistant/Associate Professor rank. Start date for this position is August 1, 2017. The successful candidate will be an enthusiastic and effective teacher who is expected to develop a rigorous, externally-funded research program involving both undergraduate and graduate students, that contributes to the existing interdisciplinary B.S. program in Forensic Science. This program, approved in 2010, is jointly offered by the Department of Chemistry and Criminal Justice Administration. It has access to MTSU’s Guy James Farm for forensic research and benefits from strong partnerships with the TBI and Oak Ridge National Laboratories. Successful candidates will begin on November 14, 2016 and will continue until the position is filled. Candidates must apply online at https://mtsujobs.mtsu.edu. Additional information on the department and the position is available at http://www.mtsu.edu/chemistry. MTSU, a culturally diverse university, is an equal opportunity, affirmative action employer. Women, minorities, and persons with disabilities are encouraged to apply.

The DEPARTMENT OF ORGANIC CHEMISTRY at Hope College invites applications for a tenure-track position at the Assistant Professor level in environmental, analytical, inorganic, or physical chemistry. Primary teaching responsibilities will be in the lecture and laboratory courses in one of Analytical, Inorganic, or Physical chemistry, and in General Chemistry. The development of a strong, externally-funded, experimental research program with undergraduates is highly expected. Applications are due December 1, 2016. Additional information about Hope College can be found at www.hope.edu.

The DEPARTMENT OF ORGANIC CHEMISTRY at the Weizmann Institute of Science, Israel, is soliciting applications for a tenure-track or tenured faculty position in the general fields of Molecular Science and Nanoscience.

Exceptional candidates are sought in all areas of organic, organometallic, inorganic, bioinorganic, bioorganic, supramolecular, medicinal, electro- and photo-chemistry with interest in nanochemistry, but not limited to, research in the general areas of chemical biology, catalysis, small molecule activation, solar fuel related research, chemical recognition, synthetic methodology and nanochemistry.

Candidates are expected to currently have or to develop an internationally recognized program. Considerable institutional resources are available for the support of the successful applicant’s research program and a competitive start-up package can be expected. Applications including a cover letter, a resume, a list of publications, as well as a statement of current and future research interests should be submitted to https://erez.weizmann.ac.il/pls/htmlbid/f?p=227:17473289471161:

The Weizmann Institute of Science is one of the world’s leading multidisciplinary research institutions.
Assistant Professor – Chemical Biology

We seek applicants with research interests focusing on the development and/or use of chemical tools and approaches to address fundamental questions in biology and medicine. Applicants are encouraged who are working in all areas of chemical biology, particularly in areas of synthetic chemistry and biochemistry. Areas of interest include synthetic chemistry for bio(in)organic chemistry, and bioorthogonal chemistry, among others.

Successful candidates will have the potential for establishing an outstanding independent research program and excellence in teaching at the undergraduate and graduate levels. They will also support and enhance a diverse learning and working environment.

To assure full consideration, application materials should be submitted by October 10, 2016. Please apply at https://academicjobsonline.org/ajo/jobs/7567 and upload a cover letter specifying your area of interest, Biochemistry or Chemical Biology, curriculum vitae, a statement of research plans and objectives, and a brief statement of teaching philosophy or interests. The candidate should also arrange for three letters of recommendation to be uploaded directly by the recommenders. Review of application materials will continue until the position is filled.

Of note, the University of Oregon Department of Chemistry and Biochemistry is also currently searching for faculty candidates in Physical Chemistry (http://chemistry.uoregon.edu/).

The University of Oregon is an equal opportunity, affirmative action institution committed to cultural diversity and excellence in the workplace. The University encourages all qualified individuals to apply, and does not discriminate on the basis of any protected status, including veteran and disability status.

http://chemistryjobs.acs.org/jobs/8445804.
Tenure Track Asst Professor Chemistry & Biochemistry

The successful candidate will have a PhD in chemistry, chemical physics, or related fields, and demonstrate excellence in teaching at all levels of physical or analytical chemistry. We seek creative candidates in the area of imaging/microscopy/holography with the drive to become leaders in their fields, who will pursue a vibrant, highly visible, externally funded research program involving development of novel methods/techniques and also will develop applications of their research to study important problems in biological/chemical imaging of biomolecular systems.

The successful candidate will benefit from a collaborative research environment, and will join an NIH-funded Center for Biomedical Research Excellence focused on Molecular Design of Advanced Biomaterials.

Qualifications: Applicants must have a doctorate degree in Chemistry, Chemical Physics or a related field.

For more information and to apply on-line visit: http://apply.interfolio.com/36750

Dare to be first.

The University of Delaware is an Equal Opportunity Employer which encourages applications from Minority Group Members, Women, Individuals with Disabilities and Veterans. The University’s Notice of Non-Discrimination can be seen at: www.udel.edu/aboutus/legalnotices.html

ASSISTANT OR ASSOCIATE PROFESSOR ANALYTICAL CHEMISTRY

The Department of Chemistry at Vanderbilt University invites applications for a tenure-track faculty position at the Assistant Professor or tenured Associate Professor level for Fall 2017. We seek candidates who will establish an externally funded and internationally recognized research program in the area of analytical chemistry. Particular research emphasis in the areas of mass spectrometry, electrochemistry, spectroscopy, or microfluidics is desirable. It is expected that the successful candidate will be able to participate in one or more of Vanderbilt’s trans-institutional initiatives (e.g. Vanderbilt Institute of Chemical Biology or Vanderbilt Institute of Nanoscale Science and Engineering), all of which provide additional core infrastructure that facilitate interdisciplinary and collaborative research and education. The successful candidate will teach in the undergraduate and graduate programs in the Department of Chemistry. A Ph.D. in chemistry or a closely related discipline, with a distinguished academic record, is required. Screening of the applications will begin October 15, 2016.

Vanderbilt University is committed to recruiting and retaining an academically and culturally diverse community of exceptional faculty. Women and underrepresented minorities are strongly encouraged to apply. Vanderbilt University is an Affirmative Action/Equal Opportunity employer.

All applicants can apply for this position by submitting a cover letter, curriculum vitae, a statement of proposed research, a teaching statement, and three letters of reference electronically at Academic Jobs Online https://academicjobsonline.org/ajo/jobs/7701 http://chemistryjobs.acs.org/jobs/8429994.

FACULTY POSITIONS IN CHEMICAL AND BIOMOLECULAR ENGINEERING AT VANDERBILT UNIVERSITY

The Department of Chemical and Biomolecular Engineering at Vanderbilt University (VU ChBE) invites applications for one or more tenure-track faculty positions at the rank of Assistant Professor or higher. We seek outstanding candidates for these positions. Our focus will be toward candidates in the areas of materials and/or energy, who can synergistically leverage our strong interdisciplinary environment to establish a leading research program that uses engineering approaches to solve key societal problems. We also seek an active, culturally and academically diverse faculty of the highest caliber, skilled in both scholarship and teaching. This opportunity is part of the Vanderbilt School of Engineering’s strategic direction in Energy, and Natural Resources and coincides with the August 2016 opening of the new 230,000 sq. ft. Engineering and Science Building. VU ChBe (http://engineering.vanderbilt.edu/chbe/) is located within a four min. walk of Vanderbilt’s other engineering and science research departments and is adjacent to the Vanderbilt Institute for Nanoscale Science and Engineering (VINSE), which is the nucleus for nanoscale materials research at Vanderbilt. Ranked in the top 15 nationally, Vanderbilt is a private, internationally recognized research university located on 330 park-like acres 1.5 miles from downtown Nashville, Tennessee, the “it” city as declared by Time magazine. The School of Engineering currently comprises 90 tenured and tenure-track faculty, operates with an annual budget of over $100 million, including $70 million from externally funded research, and serves over 1.400 undergraduate and nearly 500 graduate students. In the 2016 rankings of graduate engineering programs by U.S. News & World Report, the School ranks in the top three among programs with fewer than 10,000 faculty (behind Caltech and Harvard) and has risen steadily in the rankings over the past decade. Applications should be submitted electronically (https://academicjobsonline.org/ajo/jobs/7659).

The University of Utah values candidates who have experience concerns of women and members of under-represented minority groups.

University of Utah values candidates who have experience concerns of women and members of under-represented minorities. Consistent with the University’s commitment to the classroom and an equally strong commitment to discovering new knowledge as we pursue our bold vision, Pro Futuris (www.baylor.edu/profuturis/).

Baylor seeks to fill the following faculty position within the Department of Chemistry and Biochemistry, in the College of Arts and Sciences:

Lecturer

Candidates should possess an earned doctorate in the field of Chemistry or a closely related field. Responsibilities include teaching undergraduate courses, primarily introductory courses for majors and non-majors. Applications are invited from those with a letter of interest: curriculum vita; official transcripts showing highest degree conferred (if ABD, also submit official transcripts of completed PhD); and undergraduate references in the application process. Salary is commensurate with experience and qualifications.

To learn more about the above position, The College of Arts and Sciences, and Baylor University, please visit: vanderbilt.edu/chbe/chemistry, www.baylor.edu/artsandsciences or www.baylor.edu/hf/facultypositions.

Baylor is a private not-for-profit university affiliated with the Baptist General Convention of Texas. As an Affirmative Action/Equal Opportunity Employer, Baylor is committed to compliance with applicable laws and to the establishment and maintenance of an environment free from discrimination and harassment on the basis of race, color, sex, national origin, marital status, pregnancy status, military service, genetic information, or disability. Baylor University is an equal-opportunity employer that aspires to become a leader in diversity, equity, and inclusion.

Brazilian faculty positions to begin July 1, 2017. Candidates in all areas of chemistry are encouraged to apply. A Ph.D. is required and postdoctoral experience is highly desirable. Applications should be uploaded in PDF format directly to http://utah.peopleadmin.com/postings/54469.

Assistant Professor applicants should upload an application letter with vita, a description of proposed research, and arrange for three letters of recommendation to be sent on their behalf. Senior applicants should upload an application letter and vita. Candidates are expected to demonstrate the ability to develop a vigorous, competitive and well-funded research program in analytical chemistry and illustrate their competence as an instructor at the undergraduate and graduate levels.

Initial interview selections will begin on October 15, 2016. Late applications will be considered as needed to identify suitable candidates. The University of Utah values candidates who have experience working with students from diverse backgrounds and possess a strong commitment to improving access to higher education for historically underrepresented students.

The University of Utah is an Equal Opportunity/Affirmative Action employer and educator. Minorities, women, veterans, and those with disabilities are strongly encouraged to apply. Veterans’ preference is extended to qualified veterans. Reasonable disability accommodations will be provided upon request. For additional information about the University’s commitment to equal opportunity and access see: www.utah.edu/nondiscrimination. http://chemistryjobs.acs.org/jobs/8383365.
Assistant Professor of Chemistry
Analytical Chemistry

The Department of Chemistry at the University of New Hampshire invites applications for a tenure-track faculty position in Chemistry to begin August 2017. Candidates must possess a Ph.D. degree. Candidates will be evaluated on (i) their commitment to excel as a teacher and mentor at the undergraduate and graduate levels, (ii) their expertise in analytical chemistry, broadly defined, (iii) their potential to establish a vigorous, nationally recognized research program that is both collaborative and multidisciplinary, and (iv) their potential for meeting the UNH goal of creating an educational environment that fosters diversity, inclusion and quality engagement for all. Demonstrated commitment to supporting ethnic, gender and cultural diversity will be valued.

Applicants should submit one pdf file containing the following application materials to chem.dept2@unh.edu: a cover letter, a detailed curriculum vitae, a statement of research plans, and a statement of teaching interests and philosophy. Applicants should also arrange to have three letters of recommendation submitted to the same e-mail address. Review of applications will commence on Monday, April 24, 2016 and continue until the position is filled.

The University of New Hampshire is an Equal Opportunity/Equal Access/Affirmative Action institution. The University seeks excellence through diversity among its administrators, faculty, staff, and students. The University prohibits discrimination on the basis of race, color, religion, sex, age, national origin, sexual orientation, gender identity or expression, disability, veteran status, or marital status. Application by members of all underrepresented groups is encouraged.

Bucknell University invites applications for an open-rank, tenure-track faculty position in physical organic chemistry to begin August 2017. Candidates must have a Ph.D. in chemistry or a closely related field. For details, see http://apply.interfolio.com/36552. Review of applications will begin on October 10, 2016.

Bucknell University is a private, highly selective, nationally ranked liberal arts and sciences college. The Department of Chemistry seeks a highly qualified candidate to create a climate that fosters the growth and development of a diverse student body, and we welcome applications from members of groups that have been historically underrepresented in higher education. http://chemistryjobs.acs.org/jobs/8442055

FACULTY POSITION IN ANALYTICAL/ ENVIRONMENTAL CHEMISTRY

The Department of Chemistry at Auburn University at Montgomery invites applications for a tenure-track position as Assistant Professor beginning in either January or August 2017. Candidates must have an earned Ph.D. in Analytical or Environmental Chemistry. Publications in refereed journals and excellence in teaching will be required to obtain tenure and promotion. Teaching in Environmental, Analytical and General Chemistry is required. Applications received by October 1, 2016 will receive full consideration. Job requirements and application details at https://www.jobs.aum.edu/postings/2381. AUM is an equal opportunity employer committed to excellence through diversity; therefore, we encourage applications from historically underrepresented groups, veterans, and individuals with disabilities. http://chemistryjobs.acs.org/jobs/8431381

ASSISTANT PROFESSOR IN ANALYTICAL/ PHYSICAL CHEMISTRY AT FRAMINGHAM STATE UNIVERSITY

The Department of Chemistry and Food Science at Framingham State University invites applications for a tenure-track faculty position in Analytical or Physical Chemistry. The Department offers ACS certified degrees in chemistry and biochemistry as well as an IFT/Modelled food science curriculum. The primary responsibilities of the successful candidate will be to teach first year general chemistry for science majors including biochemistry, develop and participate in an active research program involving undergraduate students, and serve as an academic advisor. The department is equipped with state-of-the-art instrumentation. The position will commence on September 1, 2017.

For the complete position posting and to apply, please visit http://framingham.intersearchexchange. com/chemistryjobs.acs.org/jobs/8350214

UNIVERSITY OF ROCHESTER

The Department of Chemistry invites applications in the areas of bio-physical and organic chemistry (including bioorganic and organic materials) at the Assistant Professor level starting in the summer of 2018, with the possibility of an earlier start date. Candidates are expected to establish an outstanding program of original research, and be effective teachers at the graduate and undergraduate levels. Application materials should be submitted online at https://www.rochester.edu/faculty-recruiting. Additional information about our department can be found at http://www.rochester.edu/ and questions may be sent to facrec@chem.rochester.edu. Review of completed applications will begin on October 1, 2016.

The University of Rochester has a strong commitment to diversity and actively encourages applications from candidates from groups underrepresented in higher education. The University is an Equal Opportunity Employer. EO/M/F/H/disability/veteran.

http://chemistryjobs.acs.org/jobs/8412239

UNIVERSITY OF ALBERTA

The Department of Chemistry at the University of Alberta invites applications for several tenure-track faculty positions. The starting date is July 1, 2017. The rank for these positions is directed at the Assistant or Associate Professor level. The Department seeks applicants in the fields of: 1) Analytical Chemistry, 2) Environmental Chemistry. Preferential consideration will be given to outstanding individuals whose research areas are of consensus in the faculty and complement current expertise in the Department. The Department has vibrant research programs encompassing most areas of modern chemistry including materials and nanoscience, catalysis, analytical chemistry, spectroscopy, synthesis and medicinal chemistry, chemical biology, and computational chemistry and instrumentation (http://chemistryualberta.ca). ACCESS: Equal opportunity and diversity; therefore, we encourage applications from members who are already hold a tenure-track position, a summary of planned research projects, and appropriately supportive and detailed letters of reference. Reference of high-quality teaching and supervisory potential will be documented via previous teaching experiences, letters of reference, and a statement of teaching philosophy. Successful candidates will be expected to develop an innovative and robust externally-funded research program, regularly engage in relevant domestic and international research networks, teach both graduate and undergraduate courses to graduate and undergraduate students, and provide service to the Department, the Faculty, and the University, as well as to professional and external committees. Interested individuals should submit a curriculum vitae, a clear statement of which field they are applying in, a proposal that details innovative and original research, a statement of teaching philosophy, and arrange for two confidential letters of reference to be received on their behalf. To assist the University in complying with mandatory reporting requirements of the Immigration and Refugee Protection Act (R203)(3)(e), please include the first and last names of Canadian Social Insurance Number, if applicable. Please indicate this in your application (within the cover letter). The application deadline is on February 25, 2016. Send all materials to: Chair of the Selection Committee, Department of Chemistry, E3-38 Gunning/Lemieux Chemistry Centre, University of Alberta, Edmonton, AB Canada T6G 2G2. E-mail: chair@chem.ualberta.ca. All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority. The University of Alberta hires on the basis of merit. We are committed to the principle of equity in employment. We welcome diversity and encourage applications from all qualified women and men, including persons with disabilities, members of visible minorities, and Aboriginal persons.

TENURE-TRACK: ASSISTANT, ASSOCIATE OR FULL PROFESSOR

Department of Materials Science and Engineering-Full-time position

Tenure-track faculty positions available with expertise in the mechanical behavior of advanced structural materials, including hard and soft materials and composites. Opportunity to interface with a wide range of internal faculty and graduate students working on small-scale, and/or micro/nanostructured characterization techniques and materials such as metal/ceramic/polymer nanocomposites. http://www.mse.utoronto.ca. University of Toronto is an equal opportunity/affirmative action employer. Applications from women, members of visible minorities, the disabled, and members of other groups that are historically underrepresented in science are particularly encouraged. This position will remain open until December 31, 2016.

QUALIFICATIONS

Education: Ph.D. materials science, mechanical engineering, or related discipline.

Applications: Submit a cover letter, curriculum vitae, statement of interest, research statement, and 3-5 references. Full consideration will be given to applications received by December 1, 2016.

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ACADEMIC POSITIONS

UNIVERSITY OF SOUTHERN CALIFORNIA

Inorganic Chemistry

The Department of Chemistry at the University of Southern California invites applications for an Assistant/Associate Professor of Chemistry at the Assistant/Associate Professor level. Applicants should have a Ph.D. in chemistry and a strong publication record. Applicants should submit a letter of interest, curriculum vitae, statement of research interests, and three letters of recommendation. Review of applications will begin December 1, 2016, and positions will continue to be filled until the search is closed. The University of Southern California is committed to diversity and is an Equal Opportunity/Affirmative Action Employer and all qualified candidates are encouraged to apply.

UNIVERSITY OF CALIFORNIA

SANTA BARBARA

Organic Chemistry

The Department of Chemistry at the University of California, Santa Barbara invites applications for an Assistant/Associate Professor of Chemistry at the Assistant/Associate Professor level. Applicants should have a Ph.D. in chemistry and a strong publication record. Applicants should submit a letter of interest, curriculum vitae, statement of research interests, and three letters of recommendation. Review of applications will begin December 1, 2016, and positions will continue to be filled until the search is closed. The University of Southern California is committed to diversity and is an Equal Opportunity/Affirmative Action Employer and all qualified candidates are encouraged to apply.

UNIVERSITY OF MINNESOTA

Biochemistry

The Department of Chemistry and Biochemistry at the University of Minnesota, Twin Cities, invites applications for a tenure-track faculty position in Biochemistry at the Assistant/Associate Professor level. Applicants should have a Ph.D. in Biochemistry or a related discipline and a strong publication record. Applicants should submit a letter of interest, curriculum vitae, statement of research interests, and three letters of recommendation. Review of applications will begin December 1, 2016, and positions will continue to be filled until the search is closed. The University of Minnesota is committed to diversity and is an Equal Opportunity/Affirmative Action Employer and all qualified candidates are encouraged to apply.

PRINCETON UNIVERSITY

Assistant Professor

The Department of Chemistry at Princeton University invites applications for a tenure-track assistant professor position. Applicants should have a Ph.D. in chemistry and a strong publication record. Applicants should submit a letter of interest, curriculum vitae, statement of research interests, and three letters of recommendation. Review of applications will begin December 1, 2016, and positions will continue to be filled until the search is closed. The University of Southern California is committed to diversity and is an Equal Opportunity/Affirmative Action Employer and all qualified candidates are encouraged to apply.
ACADEMIC POSITIONS

CHEMICAL BIOLOGY FACULTY POSITION
BOSTON COLLEGE

CHEMISTRY DEPARTMENT
The Chemistry Department of Boston College invites applications for a tenure-track position to be effective in the fall of 2017. Applicants will be evaluated based on their potential to establish a prominent and well-funded research program and to excel in teaching at the graduate and undergraduate levels. Successful applicants will join a department of approximately 120 doctoral students, 30 postdoctoral fellows, 200 undergraduate majors, and an internationally recognized faculty.

Assistant Professor in the area of Chemical Biology requires a Ph.D. in Chemistry or related areas; postdoctoral experience is desirable but not required. The candidate is expected to have published in top refereed journals and demonstrated the ability to perform outstanding independent research.

Interested applicants must submit a cover letter (which includes the names of three references), a graphical executive summary of research plans (one page), curriculum vitae, a summary of research plans (eight pages maximum), a statement of teaching philosophy and arrange to have three letters of reference submitted via the online faculty application at http://apply.interfolio.com/35768.

All application materials must be submitted electronically on or prior to October 15, 2016.

Boston College, a university of eight schools and colleges, is an equal opportunity employer and supports affirmative action.

ASSISTANT PROFESSOR

The Department of Chemistry at Columbia University is seeking outstanding applicants for a tenure-track Assistant Professor position in all areas of chemistry, broadly defined, with a preferred start date of July, 2017. The successful candidate for this position must have the potential to do innovative and pioneering research and to teach effectively at the undergraduate and graduate levels. A Ph.D. is required at the time of appointment. Applicants should submit a cover letter, CV, research and teaching statements, and three letters of recommendation sent on their behalf. Please visit our online application site at academicjobs.columbia.edu/aplicants/Central?quickFind=63291 for further information about this position and how to submit your application.

Review of applications will begin on October 15, 2016, and continue until the position is filled.

Columbia University is an Equal Opportunity Affirmative Action Employer.

DEPARTMENT OF CHEMISTRY
University of North Carolina at Chapel Hill

The Department of Chemistry at the University of North Carolina at Chapel Hill invites applications for a tenure-track assistant professor faculty position in analytical chemistry, broadly defined. Candidates are expected to establish a vigorous independent research program and teaching excellence at both the graduate and undergraduate levels.

The Department and University are broadly committed to equity and inclusion. It is part of our institutional mission to teach and engage a diverse community of undergraduate and graduate students, and postdoctoral fellows. We especially welcome applications from candidates who are committed to advancing these ideals.

Applications will only be accepted electronically. Applicants should submit a cover letter, curriculum vitae, research plan, teaching statement, and one-to-two representative publications (optional) to http://unc.peopleadmin.com/postings/105510. Applicants are required to identify the names, titles, email addresses and phone numbers of professional references (4) when applying. Reference providers identified by the applicant will be contacted via email with instructions for uploading their letters of support. Review of applications will begin October 10, 2016, and will continue until the position is filled. Questions should be directed to: Dr. Kristine B. Miller, Search Committee Chair, Department of Chemistry, University of North Carolina at Chapel Hill, Chapel Hill, NC 27599-3290, chemsearch@unc.edu.

The University of North Carolina at Chapel Hill is an equal opportunity employer that welcomes all to apply, including protected veterans and individuals with disabilities.

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