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POSITIONS AVAILABLE

IRC NORTH AMERICA, LP SENIOR AND PRINCIPAL SAFETY AND RISK CONSULTANTS

IRC is an international risk consultancy firm based in Houston, looking for Senior and Principal Safety and Risk Consultants. Qualifications: Ideally, candidates will be Chemical (Process) Engineers with experience in one or more of the following industries: energy, petrochemical and mining. A Master's degree will count towards experience, potentially resulting in earlier promotion. Experience: The Senior position requires at least five years relevant industry experience with a minimum of four years conducting risk and safety analyses and preparing reports. The Principal position requires at least seven years risk and safety consulting experience, including preparing top-quality reports for clients. Knowledge of the Safety Case regime, particularly offshore oil and gas/energy and a wide and/or a deep understanding of risk assessment would be beneficial. Package and Benefits: We provide a competitive salary and profit share scheme, interesting work, unique environment, recognition for great performance and excellent career opportunities. Benefits include four weeks vacation, employee's 100% health coverage (zero deductible), life insurance, short and long term disability, profit sharing and 401(k). **To be considered for this position, email your resume to talent@irc-americas.com - with reference to job # IRCNA042007.**

TECHNICAL SERVICE MANAGER - PE LOOP

W. R. Grace is a leading global supplier of catalysts and other products and services to petroleum refiners; catalysts for the manufacture of plastics; silica-based engineered and specialty materials for a wide-range of industrial applications; specialty chemicals, additives and materials for commercial and residential construction; and can sealants and coatings for food packaging. With annual sales of more than \$2.5 billion, Grace has employees in nearly 40 countries. More information at www.grace.com. The Grace Davison Specialty Catalyst group has an immediate opening for an individual to join us in our Columbia, MD facility: Technical Service Manager - PE Loop. Provide technical support and advice on the development and use of our polyethylene (PE) Loop Technology catalyst products to customers.

Act as a technical spokesperson for product to the industry. Support Marketing and Sales efforts with customer visits, plant trials and new product development. Work with R&D and Manufacturing personnel to troubleshoot specific customer technical problems and complaints. Position is global and will require international travel to customer sites. Qualifications: B.S.+ degree in Chem Eng or related field. 8 yrs exp in chemical industry with exp in polyolefin loop technology. Experience with pilot and/or commercial scale reactor systems a plus. We offer competitive salary and benefits packages. **Please send resumes to Jobs.DavisonColumbia@grace.com.** Grace is an Equal Opportunity Employer.

GASIFICATION SYSTEM DEVELOPMENT ENGINEER

Pratt & Whitney Rocketdyne seeks a gasification system development engineer for its advanced coal gasification development project. Job responsibilities include gasification process analysis and design concept development, support to gasifier detailed design, testing and analysis, project planning, and customer interfacing. Minimum Qualifications are a BSChE, 5-10 years experience in gasification process development and chemical process analysis & development, understanding of gasification fundamentals, and excellent communication skills. Location is Canoga Park, California. **For more information and to apply on-line, please go to http://www.prattcareers.com/job_detail.asp?JobID=967873&user_id=**

PROJECT MANAGER, ENGINEERING

Malt-o-Meal's Project Manager provides project management, construction management and engineering services to enable company goals in the areas of manufacturing facilities, systems and infrastructure; to conduct studies to evaluate opportunities and develop plans to meet long range company objectives. Responsibilities include selecting, hiring and managing engineering consultants and contractors. Provide engineering and technical services to all departments. Manage multiple assigned engineering/technical service projects establishing manpower, budgets, scheduling, equipment, and materials. Control project schedule, costs and quality via project management skills. Select and manage materials and equipment suppliers and vendors. Specify and design site development, facilities, processing, packaging, and utility systems. Provide construction management and start-up

**The World Needs Us.
That's Why We Need You.**



**Process Engineers
Southern California Offices**

Fluor has an immediate need for Process Engineers (all levels) with process design experience in petroleum refining, petrochemicals, gas processing, coal gasification, GTL plants, and chemical plants.

You will be responsible for process work such as process simulations in Hysys, Pro II and Aspen; process flow diagrams; process equipment design; and P&ID's.

Requirements include a Bachelor's degree or Master's degree in Chemical Engineering with a minimum of 5+ years of applicable industry experience. In addition, you must be capable of performing process studies, conceptual design, front-end engineering and detailed engineering as well as applying chemical engineering principles to the work process. The ability to work in a project oriented environment and interface effectively with project and engineering disciplines is necessary.

Salary equal to your experience and performance, with generous benefits including, health, dental, 401(k), defined retirement plan and more. To apply, **visit our web-site at: www.fluor.com/careers.**

Fluor is an Equal Opportunity Employer that recognizes the value of a diverse workplace. M/F/D/V.



management. Identify and implement projects to save costs, improve our business, and grow our business. Job requirements include, B.S. Chemical, Biological, Agricultural or Mechanical Engineering; extensive knowledge of project management and construction required. Graduate studies in business, management, or engineering desired. PE license is desirable. PMI Certification preferred. Minimum 10+ years experience including project management, process or facility design and contractor management in a process environment. Proven management experience of large, complex, multi-million dollar projects is required. Must be well rounded with grasp of many engineering disciplines, construction disciplines, as well as plant operations. **If interested, e-mail your resume to human_resources@malt-o-meal.com. You may also mail your resume to Malt-o-Meal, attn: Human Resources - JR, 701 W. 5th Street, Northfield, MN, 55057. EOE Employer.**

CHEMIST

Analytical Chemist - Mutual Pharmaceutical Company, Inc. (Phila., PA): Analyzes chem. compounds for pharma. products through HPLC methods, Ultraviolet (UV) assessment, FTIR system analysis, dissolution apparatus use, gas-liquid chromatography (GLC) & other lab processes. Complies w/cGMP & cGLP to execute projects & studies. B.S. in Pharm. Science, Chemistry or rel'd field plus 2 yrs. exp. req'd. Applies knowl. of FDA regs for ANDA submissions. **Send CV incl. Ref #RS-1 to askalisky@urmutual.com.** EOE M/F/D/V.

CHEMICAL ENGINEERS

PESCO Inc., a rapidly growing company in Roanoke Virginia seeks experienced chemical engineers to help design and manage the construction of a line of custom ethanol and biodiesel plants as well as oil and solvent recovery systems. For more information you can view our website at www.pescova.com. **Contact Luke Staengl by email at luke@pescova.com to arrange a phone interview and to submit a resume.**

ACADEMIC OPENINGS

BIOMEDICAL ENGINEERING, ASSISTANT/ASSOCIATE PROFESSOR POSITION, DEPARTMENT OF CHEMICAL ENGINEERING, WEST VIRGINIA UNIVERSITY

The Department of Chemical Engineering at West Virginia University is soliciting applications for a tenure-track Assistant/Associate Professor in the area of Tissue Engineering. Research expertise is required in the principles of biomaterials and cell biology directed towards specific tissue engineering applications including one or more of the following areas: regenerative medicine, biomedical implants, cell therapy, and stem-cell cultures. A BS in chemical engineering is required and a doctoral degree in chemical engineering is preferred, although a doctoral degree in another relevant biomedical research field is also acceptable. The successful candidate is expected to develop externally funded research programs, to support graduate students, to publish archival papers, and to make presentations at national meetings. The candidate will also be required to develop courses at the undergraduate and graduate levels that will contribute to the Department's teaching mission and specifically to the on-going effort in establishing a biomedical engineering option at the undergraduate level. Strong oral and written communication skills are important. In addition, it is expected that the successful candidate will interact with other researchers in the Department of Chemical Engineering, the College of Engineering and Mineral Resources, and at the WVU Health Sciences Center with the view to establishing interdisciplinary research in tissue engineering or closely related fields (<http://www.hsc.wvu.edu/som/centersInstitutesAndInitiatives.asp>). West Virginia University is a comprehensive land-grant institution with an enrollment of over 28,000 students, and a Carnegie Class 1 research standing. The College of Engineering and Mineral Resources has seven departments, over 2,900 students, 110 faculty, and approximately \$25M in research expenditures per annually. The Department of Chemical Engineering has 12 tenure-track faculty members and approximately \$3M in annual research expenditures, and offers BS, MS and PhD degrees in chemical engineering. For more information on WVU and Morgantown see: <http://www.wvu.edu> and <http://www.morgantown.com>. Review of the applications will commence on October 15, 2007 and will continue until the position is filled. Women and minorities are strongly encouraged to apply. **Applicants should send a cover letter describing their qualifications to Professor John W. Zondlo, Chair - Search Committee, Department of Chemical Engineering, West Virginia University, PO Box 6102, Morgantown, WV 26506-6102. Applicants should enclose a CV, a teaching plan, a research plan, and names and contact information for three references. Electronic submissions are preferred and should be sent to che-search@mail.wvu.edu.** The anticipated start date of the position is Fall 2008. West Virginia University is an Equal Opportunity/Affirmative Action Employer.

THE DEPARTMENT OF CHEMICAL AND BIOMOLECULAR ENGINEERING AT TULANE UNIVERSITY

invites applications for tenure-track/tenured faculty positions. Tulane's chemical engineering department is the third oldest in the country, with a vibrant research program in the signature areas of nanotechnology, biotechnology and advanced materials. There are tremendous collaborative opportunities for interdisciplinary research. Candidates should have a demonstrated excellence in research, as well as a chemical engineering background and a strong commitment to excel in both undergraduate and graduate chemical & biomolecular engineering education. **Applicants should submit a curriculum vitae, research and teaching plans, and a list of references to: Chair, Faculty Search Committee, Department of Chemical and Biomolecular Engineering, Tulane University, New Orleans, LA 70118.** Applications will be reviewed on an ongoing basis until the positions are filled. We especially encourage applications from women, minorities, and persons with disabilities. Tulane is an affirmative action, equal opportunity employer.

ENDOWED CHAIR POSITION, TULANE UNIVERSITY, DEPARTMENT OF CHEMICAL & BIOMOLECULAR ENGINEERING.

We invite applications and nominations for The Herman and George R. Brown Chair in Engineering. We seek an outstanding individual with an internationally-distinguished record of research and publication, proven excellence in both undergraduate and graduate chemical & biomolecular engineering education, as well as a demonstrated ability to attract external research support. All research areas will be considered. We especially encourage applications from women, minorities, and persons with disabilities. **Applicants should submit a curriculum vitae, research and teaching plans, and a list of at least three references to: Chair, Endowed Chair Search Committee, Department of Chemical and Biomolecular Engineering, Tulane University, New Orleans, LA 70118.** Complete applications will be accepted and reviewed until the position is filled. Tulane is an affirmative action, equal opportunity employer.

STANFORD UNIVERSITY, DEPARTMENT OF CHEMICAL ENGINEERING

The Department of Chemical Engineering at Stanford University is seeking applicants for tenure-track faculty positions at the junior level (Assistant or untenured Associate Professor). Applicants are expected to have earned a Ph.D. degree in chemical engineering or related disciplines. We will consider applicants knowledgeable in the general area of chemical engineering science. While all areas encompassed by chemical engineering are acceptable, there are several broad areas of particular interest, including surface reactivity and catalysis, fuel cells, environmental or atmospheric studies, molecular transport processes and mechanics, soft materials physics and chemistry, computation and simulation, biochemical and biomolecular engineering, nanomaterials processing, and the energy sciences. In general, we give higher priority to the overall originality and promise of the candidate's work than to the sub-area of specialization. The successful candidate will be expected to teach at the graduate and undergraduate level, to develop advanced graduate courses in a research specialty, as well as to develop a world-class research program with an emphasis on the fundamental physical, chemical, and engineering aspects of chemical engineering science. Applicants should be seeking a stimulating interdisciplinary environment in which to pursue teaching and research. We anticipate that the faculty members will contribute to and develop leadership roles and interactions among faculty not only in Chemical Engineering, but also Electrical, Mechanical, Civil and Environmental, and Material Science and Engineering in the School of Engineering; in Physics, Chemistry, and Biology in the School of Humanities and Sciences; in the departments and programs in the School of Medicine, as well as Bioengineering located in the Schools of Engineering and Medicine, and at the Stanford Synchrotron Radiation Laboratory. **Applicants should send curriculum vitae (including research accomplishments, teaching experience, and publications) a transcript of doctoral graduate study, a detailed research and teaching plan, and supporting letters from at least three references to Professor Curtis W. Frank, Chair, Search Committee, Department of Chemical Engineering, Stanford University, Stanford, CA 94305-5025.** Applications are due by December 1, 2007, but we will continue to accept applications until the positions are filled. Stanford University is an equal opportunity, affirmative action employer.

THE DEPARTMENT OF CHEMICAL ENGINEERING AT THE UNIVERSITY OF SOUTH ALABAMA invites applications for a tenure-track faculty position at the Assistant Professor level. Exceptionally qualified applicants may be considered for more senior appointments. Applicants should have a Ph.D. in Chemical Engineering or a closely related field, an outstanding academic record, a demonstrated commitment to excellence in undergraduate and graduate education, and be capable of establishing a strong international reputation for their research program. Opportunities exist for collaborative research with faculty in the University's College of Medicine and/or chemical industries in the area. The Department has an ABET accredited undergraduate program and an industrially oriented Masters program. More details about the Department can be found at www.usouthal.edu/engineering/chemical. The preferred appointment is for Spring 2008; however, applications will be accepted until the position is filled. **Please submit a resume, statement of research and teaching plans, representative publications and a list of three references to: Dr. Srinivas Palanki, Department of Chemical Engineering, University of South Alabama, 307 University Blvd N., EGLB 244, Mobile, AL 36688-0002.** Review of applications will begin September 1, 2007. The University of South Alabama is an Equal Opportunity/Equal Access Institution Employer.

INTERESTED IN TEACHING AND IN BIOCHEMICAL ENGINEERING?

The Department of Chemical Engineering at ROSE-HULMAN INSTITUTE OF TECHNOLOGY seeks an exceptional educator and scholar with a promise of excellence in teaching, a strong desire for student interaction in and out of the classroom, and commitment to technical and professional growth. We have an opening for a tenure-track position at any rank, commensurate with qualifications, starting Fall 2008. We expect the candidate to continue to grow our biochemical engineering program. A PhD in Chemical Engineering is required. Industrial and teaching experience in the biochemical engineering area is highly desirable. **Please send (1) your curriculum vitae, (2) a statement of teaching philosophy and teaching interests, (3) a statement of plans for professional development, and (4) contact information for at least three references to Dr. Hossein Hariri via email to: m.h.hariri@rose-hulman.edu.** Applications received by October 8, 2007 will receive full consideration. Applications will be accepted after October 8, 2007 until the position is filled. EEO/AA.

THE DEPARTMENT OF CHEMICAL ENGINEERING AT TEXAS TECH UNIVERSITY invites applications for a tenure track position at the assistant or associate professor level. Outstanding candidates with expertise in research areas such as cellular engineering, systems biology, biomaterials, metabolic engineering, nanotechnology, polymer and materials engineering, alternative energy sources, and molecular modeling are encouraged to apply. Preference will be given to candidates who have a biological research focus. Applicants must have a Ph.D. degree in Chemical Engineering or a closely related field. The ideal candidate will have at least one degree in Chemical Engineering. During the last four years, the department had average annual research expenditures of \$2.23 million in the following four focus areas: Bioengineering and Biotechnology; Polymers, Material Science, and Rheology; Process Control and Optimization; and Computational Methods in Chemical Engineering. The research environment at Texas Tech features a \$37 million Experimental Sciences Building (ESB) for interdisciplinary research. The ESB houses core facilities for Biotechnology and Genomics, Imaging and Bioinformatics, as well as Plant Growth Chambers, and an animal care facility. The Chemical Engineering Department will also have significant research space in the \$10 million renovated Livermore Building, a project to be completed by the fall of 2008. The TTU Health Sciences Center, adjacent to the TTU general academic campus, likewise offers collaborative opportunities for biomedical research. Successful candidates will be expected to develop an independent research program, to teach existing graduate and undergraduate courses in chemical engineering, and to develop new courses. **Please apply online at <http://jobs.texas-tech.edu>, using 62249 as the position number. Applicants should send a detailed CV, a statement of research and teaching interests, and the names and addresses of at least**

three references to: Chair-Search Committee, Department of Chemical Engineering, Texas Tech University, Box 43121, Lubbock, TX 79409-3121. Review of applications will begin on October 1, 2007; and applications will be accepted until the position is filled. The position may be filled as early as January 1, 2008. Candidates must be currently eligible to work in the United States. Texas Tech University is an equal opportunity/affirmative action employer and actively seeks the candidacy of women and minorities.

FACULTY POSITION IN CHEMICAL ENGINEERING AT YALE UNIVERSITY

The Department of Chemical Engineering at Yale University invites applications for a tenure-track faculty position at the Assistant Professor level. The search is focused on individuals demonstrating outstanding potential, and with research interests on the biomolecular/biological side of modern chemical engineering, including bioseparations, biocolloids/biointerfaces, biomaterials, and bionanotechnology. The successful candidate will be expected to develop a creative and dynamic externally-funded research program, teach undergraduate and graduate courses in chemical engineering, and advise graduate students. With exciting programs at the forefront of the biological, medical, physical, and engineering sciences, Yale offers an ideal intellectual setting for a flourishing academic career in biomolecular/biological engineering. **Nominations and applications with a detailed resume, a description of research and teaching interests, and names and addresses of four references should be sent to: Chair, Chemical Engineering Search Committee, Department of Chemical Engineering, Yale University, P.O. Box 208286, New Haven, CT 06520-8286.** Review of applications will begin September 15, 2007 and continue until the position is filled. Yale University is an Affirmative Action/Equal Opportunity Employer and welcomes applications from women and members of underrepresented minority groups. See <http://www.eng.yale.edu/content/DPChemicalEngineering.asp> for further information on our department.

Assistant Professor of Chemical Engineering



The Department of Chemical Engineering at Lafayette College invites applications for a tenure track assistant professor position at an exclusively undergraduate program, beginning in July 2008. Candidates for the position will be considered from all areas of chemical engineering, but research in biomolecular engineering is a plus. The ability to teach a variety of undergraduate chemical engineering courses and laboratories is necessary. Industrial experience or the ability to teach design courses is also beneficial. Qualifications include potential for excellence in teaching and advising student research and design projects. Applicants must have a Ph.D. in chemical engineering or a closely related field. Lafayette College is a small, private, undergraduate-only institution emphasizing superior education in engineering and the liberal arts and science.

The College is located in eastern Pennsylvania, 70 miles from both New York City and Philadelphia. A letter of application, including a resume or curriculum vita and brief teaching and research plans, should be sent to: **Dr. Polly R. Piergiiovanni, Dept. of Chemical Engineering, Lafayette College, Easton, PA 18042. Email: PiergioP@lafayette.edu.** Review of applications will begin October 15, 2008, and will continue until the position is filled.

Lafayette College is an Equal Opportunity Employer. Women and minorities are encouraged to apply.

LAFAYETTE

A NATIONAL REPUTATION FOR ACADEMIC EXCELLENCE

THE DEPARTMENT OF CHEMICAL AND BIOCHEMICAL ENGINEERING AT RUTGERS UNIVERSITY invites applications for a tenure-track faculty position. Priority will be given to applicants for the rank of Assistant Professor though higher-level appointments will be considered for candidates with an appropriate level of past experience. The successful applicant's research interests will complement and strengthen our NSF Engineering Research Center on Structured Organic Particulate Systems (<http://solids.rutgers.edu/ERC/>). Joint appointment with another Department is possible. **Applicants should send a curriculum vitae, detailed description of research and teaching interests, and names of at least three references to: cbesearch@sol.rutgers.edu, or Chair of the Search Committee, Department of Chemical and Biochemical Engineering, Rutgers The State University of New Jersey, 98 Brett Road, Piscataway, NJ 08854-8058.** Review of applications will begin September 30, 2007 and continue until the position is filled. Information about the department can be found at <http://sol.rutgers.edu>. Rutgers is an affirmative action, equal opportunity employer. Women and minority candidates are encouraged to apply.

DIRECTOR, CENTER FOR BIOPROCESSING R & D

The South Dakota School of Mines and Technology invites applications for the Director for the State supported 2010 Center for Bioprocessing Research and Development (<http://www.sdbor.edu/administration/research/index.htm>). The candidate should have a strong background in engineering or biological sciences with experience in a field related to Bioprocessing and a PhD degree (preferred) or a Master's degree and 5-10 years experience. A highly qualified candidate with a BS degree and extensive experience will also be considered. The successful candidate will actively participate in at least one of the research focus areas (pretreatment, conversion, separation, extremophiles). Preference will be given to candidates with established records of excellence in industrial processing, business management, research management, entrepreneurship, and grantsmanship. **Please apply on-line and view complete job description at <http://sdmines.sdsmt.edu/sdsmt/employment>.** Review of applications will continue until the position is filled. For questions regarding the position contact CBRD_Dir_Search@sdsmt.edu. For information regarding Rapid City and SDSM&T visit www.rapidcity.com and www.sdsmt.edu. SDSM&T is an EEO/AA/ADA employer and provider.

THE UNIVERSITY OF WESTERN ONTARIO, FACULTY OF ENGINEERING, DEPARTMENT OF CHEMICAL AND BIOCHEMICAL ENGINEERING

Applications are invited for a probationary tenure-track position in the area of Process Control and Statistical Process Analysis. The Department of Chemical and Biochemical Engineering (<http://www.eng.uwo.ca/chemical/>) has an open position in the area of Process Control and Statistical Process Analysis at the Assistant Professor (probationary tenure track) rank. The Department of Chemical and Biochemical Engineering is one of four departments in Western Engineering (<http://www.eng.uwo.ca>). Situated in picturesque London, Ontario, a city with a population of approximately 348,000 along the banks of the Thames River, The University of Western Ontario is a prominent academic institution that has made a commitment to excel as a research intensive university. Embracing this mission, Western Engineering is committed to hiring in areas of identified priority. Our strategy is to offer a mid-sized undergraduate program where students receive more customized education, and to develop our graduate programs aiming to broad achieve international stature. We seek energetic and dynamic candidates who will be able to positively contribute to both teaching and research efforts of our Department. The successful candidate will have a Ph.D. degree in Chemical Engineering in the area of process control and/or statistical process analysis and will have demonstrated an outstanding record of research and publication. The successful candidate will be expected to maintain an ongoing vigorous research program in at least one of the four (Biomaterials & Biochemical Engineering, Environmental & Green Engineering, Reaction & Process Systems Engineering, and Particle Technologies & Fluidization) identified research initiatives of the department, collaborate with existing faculty, attract external research funding, supervise graduate students, instruct in undergraduate and graduate courses, and participate in other educational

and professional activities. The candidate will be expected to participate in the normal administrative activities of the Department, Faculty and University. Commitment to or eligibility for registration as a Professional Engineer in Ontario is required for this appointment. **Those applying for this position should forward curriculum vitae and the names and addresses of three referees to: Dr. S. Rohani, Chair, Department of Chemical and Biochemical Engineering, The University of Western Ontario, London, Ontario, Canada N6A 5B9. We also welcome e-mail inquiries and submissions at: rohani@eng.uwo.ca.** Application end date is September 1, 2007 or until the position is filled. Position is subject to budget approval. Applicants should have fluent written and oral communication skills in English. All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority. The University of Western Ontario is committed to employment equity and welcomes applications from all qualified women and men, including visible minorities, aboriginal people and persons with disabilities.

TENURE TRACK POSITION

DEPARTMENT OF CHEMICAL ENGINEERING AND MATERIALS SCIENCE, UNIVERSITY OF CALIFORNIA, DAVIS

Applications are invited for a faculty position at the Assistant Professor level in Thermodynamics of Materials with an experimental emphasis focusing on problems related to energy, nanomaterials and complex materials. Commitment to cross-disciplinary undergraduate and graduate education is essential. A Ph.D. in materials science, chemical engineering, chemistry or related discipline is required. [The successful applicant will have access to the Peter A. Rock Thermochemistry Laboratory which is a center of excellence in calorimetric measurements as well as to other characterization equipment in the departmental central facilities, the NEAT ORU <http://neat.ucda-vis.edu/> and elsewhere on campus.] **Consult <http://www.chms.ucdavis.edu/employment/> for our on-line application procedure and requirements.** The position is open until filled; but to assure full consideration, applications should be submitted no later than October 30, 2007, for a start date of July 1, 2008. UC Davis is an affirmative action / equal opportunity employer, and is dedicated to recruiting a diverse faculty community. We welcome all qualified applicants to apply, including women, minorities, individuals with disabilities and veterans.

RECRUITMENT ADVERTISING RATE INFORMATION

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Positions open – academic and industrial positions

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Simply e-mail a word document to denid@aiche.org.
Contact 212-591-7170 or denid@aiche.org for classified display ad and business card ad rates and guidelines for submittal.

Web posting:

Classified advertisers receive a \$250/month discount off the normal \$400/month rate to post on CareerEngineer, AIChE's recruiting web site specifically for chemical industry professionals, if a print ad is run in the same month.
<http://careerengineer.aiche.org>