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POSITIONS AVAILABLE

SENIOR SOFTWARE ENGINEER

Senior Software Engineer sought by ioMosaic Corporation, a leading Technology Consulting and Software Development company, to design and develop new software products including ioLogic fault tree analysis software, piping isometric drawing software, and process flow diagram software by using Microsoft.Net Framework and Visio Drawing Control. Requires a Master's degree or equivalent in Computer Science or closely related field; or, in the alternative, a Bachelor's degree and five years experience in software development. **If qualified, send resume to: Mr. Henry Ozog, General Partner, ioMosaic Corporation, 93 Stiles Road, Salem, NH 03079.**



Abu Dhabi Oil Refining Company (TAKREER), is the refining arm for Abu Dhabi National Oil Company (ADNOC), operates two refineries in Ruwais and Abu Dhabi with refining processing capacity of nearly 500 KBPSD. TAKREER is currently expanding by adding a new grassroots full conversion refinery with a nominal capacity of 418 KBPSD.

To rise to the challenge, if you think you can contribute to help TAKREER achieve its vision, we have various immediate openings in TAKREER Research Center as well as routine laboratory services.

POSITION:

1. CENTER MANAGER
2. PROCESS ENGINEER LEADER
3. PROCESS MODELING & SIMULATION LEADER
4. CATALYST RESEARCH LEADER (RESEARCH)
5. PILOT OPERATIONS LEADER
6. ANALYSIS & TEST LEADER
7. SR. PROCESS ENGINEER (RESEARCH)
8. SR. PILOT ENGINEER
9. CHIEF LABORATORY SCIENTIST
10. PILOT PLANT OPERATOR
11. LABORATORY TECHNICIAN

For further details on job descriptions and minimum requirements, please log on to our Agency, SPARK Est. website www.sparkmos.com

MTI ASSOCIATE DIRECTOR POSITION

The Materials Technology Institute (MTI) is searching for two half-time Associate Directors to help support our growing regional and global activities. The minimum requirements for this position are: a degree in a materials engineering field, chemistry, or chemical engineering; at least 15 years relevant materials engineering experience in the process industry (chemical, refining, pharmaceutical, etc.); demonstrated leadership ability for developing and managing technical projects; excellent written, oral, and internet communication skills; a proficiency in using Microsoft Office software, and; the ability to travel nationally and internationally. Desirable experience includes: managing business, manufacturing, engineering, and research operations; demonstrated leadership and team-building accomplishments; preparing and publishing internet documents and books; and participating in MTI & NACE activities — especially leadership and project champion roles. The successful candidate will be responsible for organizing, leading, and facilitating teams of MTI member technical specialists and outside contractors to achieve project objectives. He or she will plan and facilitate meetings, teleconferences, and Live Meetings and then write accurate minutes. MTI is a not-for-profit global organization that promotes information exchange and sponsors applied research in materials engineering related to the process industry. MTI Associate Directors organize and support five yearly Technical Advisory Council (TAC) meetings held in the following locations: North America – 3; Europe – 1; China – 1. There are currently 53 corporate members in the organization, which includes some of the world's foremost chemical companies and their suppliers. More information regarding MTI and member companies can be found at the MTI homepage <http://www.mti-global.org/>. The MTI administrative office is located in St. Louis, MO; however, the successful candidate will not relocate. MTI operates with a geographically dispersed technical staff using home offices, Internet, and telephone communications. MTI will handle all replies in strictest confidence. **Interested candidates should send a detailed electronic resume as either a Word or Acrobat attachment to the Executive Director at mtiadmin@mti-global.org.**

CHEMICAL ENGINEER

Sherwin Alumina is seeking qualified candidates for the position of Chemical Engineer to work at the Sherwin Alumina Plant in Corpus Christi, Texas. Position requires candidate with a degree in Chemical Engineering. Position requires a minimum 5 years of experience in engineering, preferably in an operating process industrial environment. Candidate must demonstrate leadership in workplace safety; have excellent communication and interpersonal skills. Work is in an industrial environment. Position requires knowledge of MS Office. Sherwin Alumina offers a very competitive salary and compensation package which includes a 401K plan, medical, dental, and vision care programs, life insurance, and a defined pension plan. **Submit your resume in confidence to: Electronically to jobs@sherwinalumina.com or mail to Sherwin Alumina Company, Attn: HR Supervisor, P.O. Box 9911, Corpus Christi, TX 78469. EOE**

MINERAL RECOVERY ENGINEER (NW OKLAHOMA)

Develop, commercialize and support novel technology to extract select minerals from brine or other sources and deliver raw materials necessary for the production of Company products. Serve as a liaison to external companies that will use the extracted minerals as supply. Identify/understand/prioritize new technologies. Able to design, advise and troubleshoot processing equipment. Successful candidate must be a self starter with the ability to work autonomously. Requires home office in OK with approx 50% travel within the NW region of OK. Excellent problem solving and process improvement focus required. B.S. in Chemical Engineering, 3+ yrs of exp in drilling or water treatment operations. View full position description at: <http://www.arysta-na.com/jobs/jobs.html>. **To apply: send resume, cover letter and salary requirements to jobs@arystalifescience.com**

ACADEMIC OPENINGS

UNIVERSITY OF WASHINGTON DEPARTMENT OF CHEMICAL ENGINEERING, FACULTY POSITION

The Department of Chemical Engineering at the University of Washington invites applications or nominations for one and possibly two full-time, tenure-track faculty position(s) to begin September 16, 2009. The Department is seeking at the Assistant and Associate Professor levels, although an appointment may be made at the rank of Professor if circumstances and qualifications warrant. We are a faculty of 14 with 65 graduate students and 130 undergraduates (juniors and seniors only). Research strengths include, nanotechnology, photonics, biotechnology, immunology, organic electronics, electrochemical engineering, fuel cells, computational methods, colloids, and interfacial phenomena. Additional information about the Department can be found at <http://www.cheme.washington.edu/>. Applications in the areas of energy, biomolecular and nanoscale systems, and organic and molecular electronics or related fields will be considered. Candidates must demonstrate outstanding potential for high impact research as judged, in part, by their publication record. University of Washington faculty engage in teaching, research, and service. Candidates will be expected to provide innovative and quality teaching that integrates molecular and nanoscale principles of research with instruction at both the undergraduate and graduate levels. A Ph.D. degree is required. Candidates in the final stages of a doctoral degree program may be appointed on an acting basis. **Please apply online at <https://www.engr.washington.edu/facsearch/> with a letter of application, a detailed curriculum vitae, a list of publications, a statement of research and teaching interests, and the name, address, and phone number of at least three references.** Applications received by December 15, 2008 will be given priority consideration, and the positions will remain open until they are filled. The University of Washington was awarded an Alfred P. Sloan Award for Faculty Career Flexibility in 2006. In addition, the University of Washington is a recipient of a National Science Foundation ADVANCE Institutional Transformation Award to increase the participation of women in academic science and engineering careers. The University of Washington is building a culturally diverse faculty and strongly encourages applications from women and minority candidates. The University of Washington is an Affirmative Action, Equal Opportunity employer.

SEE MORE JOB LISTINGS ONLINE!

<http://careerengineer.aiche.org>

Join the Air Products Team!

Air Products and Chemicals, Inc. (NYSE:APD), a Fortune 500 manufacturer of industrial gases and chemicals, is seeking experienced and entry-level **Engineers** for locations throughout the US.

Air Products serves customers in industrial, energy, technology and healthcare markets worldwide with a unique portfolio of atmospheric gases, process and specialty gases, performance materials, and equipment and services. Founded in 1940, Air Products has built leading positions in key growth markets such as semiconductor materials, refinery hydrogen, home healthcare services, natural gas liquefaction, and advanced coatings and adhesives. The company is recognized for its innovative culture, operational excellence and commitment to safety and the environment and is listed in the Dow Jones Sustainability and FTSE4Good Indices. The company has annual revenues of \$10 billion, operations in over 40 countries, and over 22,000 employees around the globe. For more information, visit

www.airproducts.com

Air Products offers a comprehensive benefits package including paid holidays/vacation, affordable medical, dental, life insurance, pension and 401(k) plans.

To apply, please visit the Air Products Career Center at www.airproducts.com/careers. Click on North America, then select Career Center.

Air Products is an equal opportunity employer (M/F/D/V) where diversity matters.



tell me more
www.airproducts.com/careers

**UNIVERSITY OF HOUSTON
DEPARTMENT OF CHEMICAL & BIOMOLECULAR ENGINEERING
DIRECTOR OF PETROLEUM ENGINEERING PROGRAM**

The Chemical and Biomolecular Engineering Department at the University of Houston seeks applications from outstanding candidates for the position of Director of Petroleum Engineering. The Director is responsible for managing the PE program, which is administered within the Chemical & Biomolecular Engineering Department. The successful candidate should have extensive experience in the oil and gas exploration and production field spanning teaching, research, technology development and field assignments, and leadership positions. We are particularly interested in individuals who desire to bring this experience into the academic environment through their participation in program management, teaching, conducting and leading scholarly doctoral research programs. The Petroleum Engineering (PE) program at the University of Houston offers both M.S. and M.P.E. degrees and a unique B.S. degree program is planned. The PE program has extensive involvement of industrial experts in teaching to complement full-time faculty within the Chemical & Biomolecular Engineering Department. There are currently about 70 students in the program, most of whom are professionals working in the petroleum and gas industry in the Greater Houston Area. The appointment is commensurate with the background and experience of the successful applicant. Candidates who have demonstrated leadership experience as well as strong track records in R&D and hold promise to develop independent research programs will be considered for a tenured faculty position within the Chemical and Biomolecular Engineering Department. Specifically, the successful candidate is expected to demonstrate promise in directing independent and collaborative doctoral research in the upstream energy area spanning reservoir engineering, completions, and advanced recovery methods. The position requires a PhD in Chemical Engineering, Petroleum

Engineering, or a related field. **Please send a curriculum vitae, detailed description of research interests, a statement of qualifications for the Director position, your e-mail address, and names (and e-mail addresses) of at least three references to: Petroleum Engineering Director Search Committee, University of Houston, Engineering Bldg. 1, Rm. S-222, Houston, TX 77204-4004.** <http://www.che.uh.edu>. The University of Houston is an Equal Opportunity/Affirmative Action employer. Women, minorities, veterans, and persons with disabilities are encouraged to apply

UNIVERSITY OF HOUSTON, DEPARTMENT OF CHEMICAL & BIOMOLECULAR ENGINEERING, FACULTY POSITIONS

The Petroleum Engineering Program in the Chemical and Biomolecular Engineering Department at the University of Houston seeks faculty candidates with superior skills for effective teaching and pioneering research. The successful candidates will contribute to the creation of a new specialty degree program in Petroleum Engineering to expand the Cullen College of Engineering research activities in petroleum and gas recovery. Although the research is open, we are especially interested in candidates specializing in drilling and well completion, reservoir and production engineering, and applications of novel technologies of petroleum recovery and production operations. Candidates at all ranks will be considered. Candidates at the Professor level must have demonstrated records of scholarship while candidates at the Assistant Professor level should show exceptional promise for establishing independent doctoral research programs. Appointment to our faculty requires a PhD in engineering, physical sciences or a related field. **Please send a curriculum vitae, detailed description of research interests, a statement of qualifications for the Director position, your e-mail address, and names (and e-mail addresses) of at least three references to: Petroleum Engineering Director Search Committee, University of Houston, Engineering Bldg. 1, Rm. S-222, Houston, TX 77204-4004.** <http://www.che.uh.edu>. The University of Houston is an Equal Opportunity/Affirmative Action employer. Women, minorities, veterans, and persons with disabilities are encouraged to apply.



The University of South Carolina invites applications for two tenure-track Assistant Professor positions in Polymer Nanotechnology in the Departments of Chemistry and Biochemistry & Chemical Engineering. Preference will be given to those candidates that have a strong background in the areas of polymer nanotechnology and nanocomposites: however, outstanding candidates from all areas of polymer chemistry and engineering are encouraged to apply. Exceptional candidates may be considered at a higher rank. Applicants should possess a Ph.D. degree in chemistry, chemical engineering, polymer or materials science and engineering, or a related field, and are expected to teach courses in their respective departments as well as courses in a polymer chemistry and engineering curriculum.

The successful candidate is expected to develop an internationally recognized, externally funded research program as part of the USC thrust in polymer nanocomposite research in the new Horizon I research building. Interested applicants should send a letter of application, curriculum vitae, a concise description of research and teaching plans, and have three letters of reference sent to Professor Brian C. Benicewicz, Chair, FEI Cluster Search Committee, USC NanoCenter, University of South Carolina, 1212 Greene St., Suite 120, Columbia, SC 29208. For full consideration, applications must be received by December 1, 2008.

The University of South Carolina is an Affirmative Action/Equal Opportunity Employer. Minorities and women are especially encouraged to apply. The University of South Carolina does not discriminate in educational or employment opportunities or decisions for qualified persons on the basis of race, color, religion, sex, national origin, age, disability, sexual orientation or veteran status.

CORNELL UNIVERSITY, SCHOOL OF CHEMICAL & BIOMOLECULAR ENGINEERING, TENURE-TRACK PROFESSOR

Cornell University invites applications for a tenure-track or tenured position in the School of Chemical and Biomolecular Engineering at any rank (Assistant, Associate, or Full Professor) consistent with the candidate's experience and achievements. The successful candidate must demonstrate the ability to build a strong research program, and to effectively teach and mentor undergraduate and graduate students. All research areas will be considered, with preference given to those in the broad area of biomolecular engineering. The successful candidate can expect to benefit from associations with Cornell's interdisciplinary research centers, national facilities and resources in nanobiotechnology, biotechnology, nanoscale systems, materials research, nanofabrication, a High Energy Synchrotron Source and super-computing facilities (www.engineering.cornell.edu/research/research-centers). Additionally, Cornell University provides an environment that promotes collaboration with other faculty campus-wide, as exemplified by Cornell's initiatives in Life Sciences, Sustainable Development, and Advanced Materials. The School of Chemical and Biomolecular Engineering, and the College of Engineering, are committed to increasing the diversity of the faculty and we strongly encourage women and underrepresented minorities to apply. Cornell seeks to meet the needs of dual career couples, has a Dual Career program, and is a member of the Upstate New York Higher Education Recruitment Consortium. Visit http://www.unyhrc.org/home/index.cfm?site_id=671 to see positions available in higher education in the Upstate New York area. Located in Ithaca, N.Y., Cornell University is a bold, innovative and inclusive teaching and research university of academic distinction and public service where staff, faculty, and students alike are challenged to be active citizens of the world. Cornell is committed to being a supportive, family-oriented employer. **Applicants should apply on-line via: <https://fastcbe.ece.cornell.edu>. Questions about the application process may be directed to cbe_director@cornell.edu.** Located in the Finger Lakes region of New York State, Cornell University is an equal opportunity, affirmative action educator and employer.

THE DEPARTMENT OF CHEMICAL AND BIOCHEMICAL ENGINEERING AT RUTGERS, THE STATE UNIVERSITY

seeks applications for the position of Research Associate in the area of chemical/pharmaceutical engineering. The research focuses on the study and characterization of pharmaceutical unit operations such as granular mixing, feeding and tablet coating. The responsibilities include but are not limited to performing discrete element modeling and simulation studies of powders and tablet coating, using Laser Induced Breakdown Spectroscopy (LIBS) technique to analyze coating uniformity, designing and carrying out experiments and guiding graduate and undergraduate students. The applicant must be highly motivated and independent, and must have a Ph.D. in Chemical Engineering or related field with experience in computational research. They should have demonstrated ability to perform independent research. Proficiency with C/C++ programming language is essential. In addition to a high degree of technical proficiency, this position also requires excellent communication skills, interpersonal skills, attention to detail, planning skills, multi-tasking, proficiency in the use of computers and relevant software, and strong written and verbal communication skills. **Applicants are requested to send a letter describing their prior research experience, current interests and goals, and curriculum vitae to hpederse@coe.rutgers.edu or mail to Department of Chemical and BioChemical Engineering, Rutgers, The state University, 98 Brett Road, Piscataway, NJ 08854.**

THE DEPARTMENT OF CHEMICAL AND BIOMOLECULAR ENGINEERING AT CLARKSON UNIVERSITY

invites applications for a tenure-track faculty position. The search is aimed at entry-level candidates at the Assistant Professor level, but exceptionally qualified applicants may be considered for more senior appointments. The Department seeks individuals with an outstanding academic record and a demonstrated commitment to excellence in undergraduate and graduate education, and who are capable of establishing a strong international research reputation. Applicants should possess a Ph.D. in Chemical Engineering or a closely related field. The Department is interested in candidates with research expertise in one of Clarkson's research focus areas: Environment and Energy, Bioscience and Bioengineering, and Advanced Materials. The successful candidate can find opportunities to work closely with Clarkson's Center for Rehabilitation Engineering Science and Technology (CREST), Clarkson's New York State supported Center for Advanced Materials Processing (CAMP), Clarkson's Center for Air Resources Engineering and Science (CARES) or Clarkson's Center for the Environment. These centers provide significant facilities in support of faculty research. The successful candidate is also expected to teach undergraduate and graduate chemical engineering courses. The department has a substantial undergraduate program and a strong graduate program, and is fully committed to supporting new faculty in their efforts to establish a strong research program. Review of applications will begin November 1, 2008 and will continue until the position is filled. **Please submit a letter of application, resume, a statement of research plans, a statement of teaching interests, a set of representative publications and a list of four references to: Ruth E. Baltus, Chair, Department of Chemical and Biomolecular Engineering, Clarkson University, Potsdam, NY 13699-5705.** Women and members of under-represented groups are strongly encouraged to apply. Position #110-07.

2008 AIChE Annual Meeting Professional & Student Career Fairs

The AIChE Career Fair is the year's premier recruiting event for Chemical Engineers interested in advancing their careers. Don't miss out on the opportunity to meet optimal employers looking to recruit. With such a broad market for possible jobs it is our mission to bring together top chemical engineering employers seeking talented individuals.

This year there are TWO career fairs for AIChE members:

Undergraduate Student Career Fair

Sunday, November 16

8:00AM – 10:00AM & 12:00PM – 3:00PM

Location: Exhibit Hall A, Pennsylvania Convention Center

This career fair will be held in conjunction with the Graduate School Fair. This exciting event will be your chance to decide which path is best for you after graduation!

Professional Career Fair

Monday, November 17

10:00AM – 4:00PM

Location: Exhibit Hall A, Pennsylvania Convention Center

Check out our website for more information:

www.aiche.org/conferences/AnnualMeeting/careerfair.aspx



DEAN, SCHOOL OF ENGINEERING

Rutgers, The State University of New Jersey, invites applications and nominations for the position of Dean of the School of Engineering (SOE). Located on Rutgers' Busch Campus in Piscataway, the School has an enrollment of over 2,400 undergraduates and approximately 250 master's students and 350 doctoral degree students. The dean of the SOE provides vision and academic leadership to the school's faculty, students, staff, and instructional and research programs. (For more information about the SOE visit the School's website at <http://www.soe.rutgers.edu/>.) The dean also serves on the New Brunswick Deans Council and other advisory and management groups for the entire university, leads collaborations with academic disciplines outside of engineering, and works with department chairs to attract new faculty of the highest caliber. The dean is expected to play a leading role in representing the SOE at the state level and in attracting funds from alumni, industry, and state and federal agencies.

The dean of the SOE should be a scholar and an entrepreneur capable of building strong synergies with industry, and should have a demonstrated ability to develop and implement a strategic plan that results in vigorous growth of the school. We seek a candidate with an earned doctorate, and a record of distinction in engineering, including significant accomplishments in teaching and research. The ideal candidate will qualify for tenure as a full professor in one of the departments of the school. The expected starting date is July 1, 2009. For more information about how to submit nominations/applications for the position, visit http://www.president.rutgers.edu/search_soe.shtml

An Affirmative Action/Equal Opportunity Employer

THE DEPARTMENT OF CHEMICAL ENGINEERING AT TEXAS TECH UNIVERSITY invites applications for a tenure/tenure-track position at the assistant or associate professor level. The position has been identified in the area of Engineering of Living Systems. Applicants must have a Ph.D. degree in Chemical Engineering or a closely related field. At least one of the applicant's degrees must be in chemical engineering. In addition, applicants must have at least 2 years of post-doctoral research experience. Candidates with expertise in research areas such as bioprocess engineering (bioreaction engineering and bioseparations), cellular engineering, biomedical engineering, and metabolic engineering are especially encouraged to apply. The Department has \$2.5 million in annual research expenditures, in four focus areas: Bioengineering and Biotechnology; Polymers, Material Science, and Rheology; Process Control and Optimization; and Computational Methods in Chemical Engineering. The College of Engineering has approximately 3,000 undergraduate students and 600 graduate students, with a faculty of over 125 members in eight departments. The research environment at Texas Tech features opportunities to collaborate with other engineering disciplines, a strong Department of Biological Sciences, and a new \$37 million Experimental Sciences Building (ESB) to host 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 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 and bioengineering, and to develop new courses. **Applicants should send by email in PDF format a detailed CV, a statement of research and teaching interests, and the names and addresses of at least three references to che_search_committee@ttu.edu.** Review of applications will begin on November 1, 2008; and applications will be accepted until the position is filled. 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.

THE DEPARTMENT OF CHEMICAL AND BIOMOLECULAR ENGINEERING AT VANDERBILT UNIVERSITY invites applications and nominations for a tenure-track faculty position at the Assistant Professor level for Fall 2009. Exceptional candidates will be considered for appointment at the Associate or Full Professor rank. Candidates are expected to contribute to one of three research focus areas: biomolecular engineering, nanotechnology, and energy and the environment. A Ph.D. with a distinguished academic record is required. Responsibilities include teaching undergraduate and graduate courses and leading an externally funded, scholarly research program. Ranked in the top 20 nationally, Vanderbilt University is located on 330 park-like acres one and one-half miles from downtown Nashville. The University has ten schools, which provide a full range of undergraduate, graduate, and professional programs. Faculty share a commitment to excellence in teaching at all levels. Interdisciplinary research opportunities exist with faculty in many other departments within the School of Engineering, the College of Arts and Science, and the School of Medicine. **Interested persons should send their curriculum vitae, a statement of research and teaching interests, and names and addresses of three or more references to Chair, Faculty Search Committee, Department of Chemical and Biomolecular Engineering, Vanderbilt University, VU Station B 351604, 2301 Vanderbilt Place, Nashville, TN 37235-1604 or email kenneth.a.debelak@vanderbilt.edu.** Women and minorities are strongly encouraged to apply. Vanderbilt University is an Affirmative Action/Equal Opportunity employer.

**FACULTY POSITION IN CHEMICAL ENGINEERING
HOWARD UNIVERSITY, WASHINGTON, DC**

<http://www.howard.edu/ceacs/departments/chemical/>. Chemical Engineering Department at Howard University, invites applications for a tenure-track position at the assistant professor level. The department seeks individuals with outstanding academic records, who are dedicated to excellence in education and research. Current faculty members are actively engaged in funded research in the areas of biochemical engineering, environmental engineering, reaction engineering, fuel cells, energy systems analysis, nanomaterials and nanotechnology. The department is seeking to expand its depth and enhance research capabilities in the broad areas related to biomolecular engineering. Candidates with

research interests in other areas of chemical engineering will also be considered and are encouraged to apply. Successful candidates are expected to develop a nationally recognized program of externally funded research and demonstrate a strong commitment to undergraduate and graduate education and research. **Applications should include a letter of application, accompanied by: (i) a complete curriculum vitae, (ii) a statement of research and teaching interests, (iii) names and contact information of four references familiar with the candidate's research and teaching abilities, and (iv) copies of pertinent publications. Correspondence should be addressed to: The Chair, Faculty Search Committee, Chemical Engineering Department, Howard University, 2300 6th St. NW, Washington, DC 20059. (E-mail: jcannon@howard.edu).** Screening of applicants will start immediately and continue until the position is filled. Howard University is an Equal Opportunity Employer.

**The American Institute of Chemical Engineers ...
Your Resource for Hiring ELITE CHEMICAL ENGINEERS**

CONTACT

Denise DeLuca Mallon, Global Recruitment Sales Manager
American Institute of Chemical Engineers (AIChE)
3 Park Avenue, New York, NY 10016
Direct Phone: 646-279-2149 (Alternate Phone: 212-591-7170)
Fax: 212-591-8883, e-mail: denid@aiche.org web: <http://www.aiche.org>

**PRINT ADS IN THE RECRUITMENT/CLASSIFIED SECTION OF
CHEMICAL ENGINEERING PROGRESS (CEP)**

Don't wait for candidates to come to you. Directly place your employment opportunity in the hands of AIChE members.

Deadline: Third Monday of the month for the next month's issue.

What appears in print appears in CEP on-line FREE with links to your site. Display ads receive color FREE and a 45-day CareerEngineer job board posting FREE (a \$400 value for the web posting alone). Straight-text "Word" ads receive a 50% job board posting discount. Consider multiple issues and receive discount pricing.

CAREER FAIR - AIChE ANNUAL MEETING & CENTENNIAL CELEBRATION

Pennsylvania Convention Center, Philadelphia, PA
AIChE Returns to its Popular Tradeshow-Style Career Fair!

Hire Elite Chemical Engineers focused on research and development And Chemical Engineering Graduate Students seeking employment at the Professional Career Fair, Monday, November 17. Hire Top Chemical Engineering Undergraduates from Leading Schools seeking employment at the Undergraduate Student Career Fair, Sunday, November 16

Plan to participate in the only AIChE Annual Meeting event designed to serve your recruitment needs. Visit www.aiche.org/conferences/careerfair.aspx then Exhibitor Application Link for details.

E-NEWSLETTER ADVERTISING

Consider this unique and effective recruitment option. A banner ad in AIChExchange, AIChE's monthly e-newsletter, is the only way to reach members by e-mail.

WEB SITE ADVERTISING

Reserve a skyscraper banner or button on high-traffic pages of the AIChE web site www.aiche.org. Ads are linked directly to your site. Discounts apply for quarterly and annual contracts.

JOB BOARD POSTINGS ON CareerEngineer,

AIChE's targeted job board for chemical engineering professionals, <http://careerengineer.aiche.org>

Newly powered by cutting-edge job board technology, you'll find a fast and easy posting process, editing capability, FREE logo, superior search functions, more recruitment options, resume access, convenient tools to manage your candidates, and new Gross pricing to recognized agencies.



Find Your Job at AIChE's New CareerEngineer

AIChE's CareerEngineer is the only career website for chemical engineering professionals and has been redesigned to be better than ever. It provides you with access to job openings with industry and academic leaders such as BP, Praxair, Merck, DuPont, Rohm and Haas, Dow, UOP, Stanford University, Univ. of Trinidad & Tobago, Univ. of UT, VA Tech, and North Carolina State University among others.

Sign up for CareerEngineer today to view job postings and take advantage of new tools to better manage your job search, such as anonymous profiles that allow employers to contact you discreetly, leaving you with the choice to respond. Create Job Alerts that automatically send you email when jobs matching your pre-determined criteria are posted. You can even store notes and communications from your job search in your user account. And AIChE Members' resumes are always at the top of the candidate list for employers to view first.*

**Start your job search and sign up today,
visit the new CareerEngineer at
<http://CareerEngineer.aidhe.org>**

AIChE[®]

*CareerEngineer is FREE for anyone to join, but AIChE members have exclusive access to additional resources and features.
For information on how to become an AIChE member, please visit www.aidhe.org/JoinNow.