

C L A S S I F I E D L I S T I N G S

POSITIONS AVAILABLE

ELI LILLY AND COMPANY, TECHNICAL SERVICES REPRESENTATIVE.

The TS representative partners with production to produce excellent quality products and is the process expert for their assigned process. This position is based in Clinton, IN. Responsibilities include maintaining clear and well understood manufacturing instructions, keeping updated with changes in equipment, processing, and raw materials, working with all levels of the department to identify common cause variation and methods to reduce variability, analyzing production and lab data to identify improvement opportunities, and evaluating and implementing plant trials. Some requirements include B.S. or M.S. in Chemical or Biochemical Engineering. 5+ years of experience with fermentation. Knowledge in microbiology, data analysis skills, and statistical skills are beneficial. Position requires flexibility to be contacted at all times for process issues. If qualified and interested, please send resume to t.anderson@lilly.com and mention that you saw this career opportunity on the AIChE Website or print magazine.

ELI LILLY AND COMPANY, CHEMICAL ENGINEER

The Lilly engineering division is about excellence. Engineers have the opportunity to not only leverage and showcase their technical skills, they are also given responsibilities to solve and make business decisions. A career at Lilly may include roles in biotech manufacturing, at facilities around the globe, strategic planning, and other cross-functional assignments. There is also a recognized technical ladder promotion process. Process Engineers are responsible for supporting daily manufacturing operations that produce insulin, antibiotics, anti-cancer agents, and neuroscience products. Job Responsibilities include: 1.Troubleshoot manufacturing issues 2.Provide compliance support of Good Manufacturing Practices (GMP) 3.Understand equipment reliability issues and 4.Lead implementation of activities to improve yield, quality, and cost. Skill Requirements include: 1.B.S. degree in chemical engineering or equivalent and 2.Experience in a pharmaceutical manufacturing environment. If qualified and interested, please send resume to barretal@lilly.com and mention that you saw this career opportunity on AIChEWeb. Eli Lilly and Company is an equal opportunity employer

ALZA, SR. CHEMICAL ENGINEER/RESEARCH SCIENTIST/SENIOR MATERIALS SCIENTIST

ALZA, a member of the J&J family of companies, is focused on developing products with enhanced therapeutic value based on our innovative drug delivery technologies. Participate on product development teams to help define specifications for raw materials used in transdermal products. Collaborate on external research projects, along with material characterization and formulation development, evaluating the impact of these 2 activities on process scale-up. An MS/PhD in Materials Science, Chemical Engineering, or Chemistry and 2-7 years experience are required, as are Extensive knowledge of acrylic, PIB, silicone, and styrenic block copolymer pressure sensitive adhesives, including the rheological characterization of these materials. Excellent communication skills and GLP/GMP comprehension also required. Send resume, indicating Job Code 02-027, to ALZA Corporation, HR Dept., 1900 Charleston Road, PO Box 7210, Mountain View, CA 94039-7210; fax: (650) 564-5656; (ASCII files only); Job Hotline: (650) 564-5319. EOE. email: jobs@alza.com

GTI, SENIOR ENVIRONMENTAL/CHEMICAL ENGINEER

Develop new business for environmental and site-remediation technology R&D, and expand existing businesses by integrating separations processes with chemical and biological treatments; market to energy industry clients and federal government; proposal preparations, etc. Ph.D. in Environmental/Chemical Engineering with environmental emphasis or related field. Minimum of 5 years experience in technology development, R&D, business development, proposal preparation, project management and supervision. Send resume to GTI, 1700 S. Mt. Prospect Rd., Des Plaines, IL 60018. Fax (847) 768-0501, Attn: HR or e-mail to: hr@gastechology.org.

GTI, ASSOCIATE RESEARCH ENGINEER

Plan and/or conduct laboratory experiments for waste treatment, assist with the operation of field pilot units, analyze data, prepare presentations and reports that communicate results, and provide assistance in the preparation of proposals. BS or MS in Chemical or Environmental Engineering. Ability to fabricate experimental apparatus or prototypes, mechanically adept, previous experience in laboratory work a plus. Send resume to GTI, 1700 S. Mt. Prospect Rd., Des Plaines, IL 60018. Fax (847) 768-0501, Attn: HR or e-mail to: hr@gastechology.org.

ACUSPHERE, SENIOR ENGINEER- PROCESS DEVELOPMENT AND FORMULATIONS GROUP

Responsibilities include the scale-up of our parenteral formulations (pre-clinical to commercial scale) developing experimental procedures, aseptic processes, and validation protocols. Expertise in Engineering, process design and process control is essential. Requirements: B.S. in Chemical Engineering or Manufacturing Engineering and 4-8 years experience in pharmaceutical process development and/or validation. Acusphere offers a competitive salary and benefits package and a challenging and fun work environment. Acusphere, Inc. is an equal opportunity employer. Please send cover letter and resume to jobs@acusphere.com.

For more information visit our website at www.acusphere.com.

ACUSPHERE, MANAGER/ASSOCIATE DIRECTOR OF PROCESS DEVELOPMENT

Responsibilities include the planning & managing of scale-up of processes used to produce parenteral formulations (pre-clinical through commercial scale). Expertise in project management, process engineering, equipment/process design and validation is essential. Requirements: MS in Chemical Engineering or related field and 8 -10 years pharmaceutical process development and/or validation. Acusphere offers a competitive salary and benefits package and a challenging and fun work environment. Acusphere, Inc. is an equal opportunity employer. Please send cover letter and resume to jobs@acusphere.com.

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TECH SERVICE ENGINEER, MARATHON ASHLAND PETROLEUM

MARATHON ASHLAND. Petroleum has an opening for a Tech Service Engineer at its St. Paul Park, MN facility. Three years or more process engineering experience is preferred either in process design or technical service type work. Requirements: refinery experience, BSChE, proficiency with Microsoft Office, especially Excel. Salary: 55,000.00 to 80,000.00 per year Send resume to: Angela Chen Marathon Ashland Petroleum 100 W. 3rd Avenue, P.O. Box 9 St. Paul Park MN 55071 Fax: 651-458-2799 achen@mapllc.com

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UCD

UNIVERSITY COLLEGE DUBLIN

An Coláiste Ollscoile Baile Átha Cliath

University College Dublin was founded in 1854 and was established as a non-denominational University in 1908. With a student population of approximately 20,000 (1,500 from overseas), and ten faculties, U.C.D. is the largest University in Ireland. The University graduates 5,000 students with primary and postgraduate degrees each year.

PROFESSOR OF CHEMICAL ENGINEERING

The Governing Authority of the University invites applications for the following full-time Professorship of Chemical Engineering in the:

FACULTY OF ENGINEERING AND ARCHITECTURE

DEPARTMENT OF CHEMICAL ENGINEERING

(Ref: 000532A)

The Department of Chemical Engineering currently has 8 academic staff, 140 undergraduate and 16 postgraduate students. The vacancy arises due to the retirement of the previous holder, Professor Geoffrey Hamer.

Applicants for the Chair must possess:

- a doctoral degree awarded by a recognised University
- teaching experience at University level
- a distinguished record of research as evidenced by publications in top ranking journals and contributions to international conferences
- a proven record of attracting research funds and a proven academic leadership record, including the supervision to completion of Ph.D. students.

The salary scale is in the range of €81,803 - €105,476 for new entrants.

Prior to application, further information (including application procedure) should be obtained from:

**The Personnel Office,
University College Dublin, Belfield, Dublin 4, Ireland.
(quoting the above reference number)**

Tel: +353-1-716 1653; Fax: +353-1-269 2472

Email: Orla.Cosgrave@ucd.ie

Web page: <http://www.ucd.ie/~personl/html/vacancies/index.html>

For more detailed information on the Department of Chemical Engineering please consult the Departmental Web page: <http://www.ucd.ie/~chemeng/>

Closing date for receipt of completed applications is: **5:00pm on Friday, 26 April 2002.**

UCD is an equal opportunities employer.



**UNIVERSITY COLLEGE DUBLIN
NATIONAL UNIVERSITY OF IRELAND, DUBLIN**

SHOOK, HARDY & BACON LLP, ATTORNEY

The Intellectual Property Section of Washington, D. C. Office of Shook, Hardy & Bacon L.L.P. has work for a unique attorney. Our client is one of the world's largest oil/energy organizations, and it has retained our Firm for its patent work. The attorney we seek must have an academically strong chemical engineering undergraduate degree, plus top grades from a national respected law school. Shook, Hardy & Bacon L.L.P. is an international law firm of over 560 attorneys with 11 worldwide locations. For more firm information visit: www.shb.com. For confidential consideration, contact Mary Reusser, Director/Lateral Hiring, Shook, Hardy & Bacon L.L.P., e-mail: mreusser@shb.com.

GEORGIA-PACIFIC

Georgia-Pacific's Toledo, Oregon paper operations has immediate openings for 2 Chemical Engineers: **Environmental Engineer:** Must have 3-5 years experience in the paper or chemical industries and be knowledgeable about EPA and DEQ compliance. Exceptional communication skills essential to manage projects and people. **Process Engineer:** Ability to identify and refine process improvements and cost reductions in a large industrial setting. 2-7 years of experience in the chemical or paper industry. Must manage multiple projects effectively in a self-directed culture. Please send a complete resume including salary history to: Manager, Staffing, Georgia-Pacific West, Inc., P.O. Box 580, Toledo, Oregon 97391, Fax: 541-336-8277

Georgia-Pacific is an Equal Opportunity Employer. Email: toledojobs@gapac.com

MILLER BREWING COMPANY, RESEARCH ENGINEERING AND PLANNING PROFESSIONAL

Miller Brewing Company is looking for a highly motivated, innovative, self-starter to fill a key position in Miller's R & D Department reporting directly to the Director of Research and Development. The position requires an advanced science degree with significant expertise in the field of brewing, life science or engineering. The ideal candidate will have significant experience in the brewing industry or food, beverage, flavor, or pharmaceutical companies. Please submit resume to: FAX: 414-931-2614. Email: jkrueger@mbco.com, www.millerbrewing.com

ACADEMIC OPENINGS

MCMASTER UNIVERSITY, THE DEPARTMENTS OF CHEMICAL AND CIVIL ENGINEERING

McMaster University is inviting applications for a University Faculty Awards sponsored position in the area of environmental engineering commencing July 1, 2002. The departments are in the process of building up expertise addressing water-related environmental applications. The successful candidate must have a strong background in the fundamentals of environmental engineering. All eligible candidates in related fields will be considered, however preference will be given to those with research interests related to one or more of the following areas: biological wastewater treatment; engineered wetlands; bioremediation; contaminant transport; and numerical methods in environmental modeling. Applicants are expected to have an undergraduate degree in Chemical or Civil Engineering, be eligible for registration as a professional engineer, and have a PhD degree. They must have a solid background in the fundamentals of their area of expertise. At the time of appointment the candidate must have a strong research record and demonstrate good communication skills. The candidate is expected to develop a well-funded research program including graduate supervision, as well as teach at the graduate and undergraduate levels. Experience in experimental research and

demonstrated ability to work with industry will be considered an asset. Applicants should send a letter of application, full CV including a list of publications, statement of teaching and research interests, a selection of research publications, and the names of at least three references (with postal and email addresses). The application materials should be sent to the Chair of the search committee: Dr. Dieter F. Stolle, Chair, Department of Civil Engineering McMaster University, Hamilton, Ontario L8S 4L7 Telephone: (905) 525-9140 ext. 24746; fax: (905) 529-9688 Email: stolle@mcmaster.ca Applications will be accepted until the positions have been filled. All qualified candidates are encouraged to apply; however, Canadians and Permanent Residents will be given priority. This competition is restricted to women and aboriginal peoples of either sex, who have not previously held a tenure track position at a Canadian university (http://www.nserc.ca/guide/c7_e.htm). McMaster is committed to Employment Equity and encourages applications from all qualified candidates, including persons with disabilities and members of visible minorities. For more information about the departments, please consult

<http://www.eng.mcmaster.ca/civil>
<http://www.chemeng.mcmaster.ca>

UNIVERSITY OF MISSOURI-COLUMBIA, THE CHEMICAL ENGINEERING DEPARTMENT

The University of Missouri-Columbia invites applications for a tenure track position in Surface Science and Plasma Technology within the department beginning September 1, 2002. Candidates must have experience in the fields of low-temperature plasma technology, surface science and engineering materials science and accomplishments in the form of recent referred journal publications and patents. The individual selected will be responsible for the operations of the Surface Science and Plasma Technology Center within the College of Engineering. A Ph.D. or equivalent in Chemical Engineering or closely related field is required. The successful candidate must demonstrate effective teaching capabilities in both the undergraduate and graduate programs. The appointment will be at a rank consistent with experience and accomplishments, which includes Assistant Professor, Associate Professor, or Full Professor. Applicants should send their resume and three letters of recommendation to Dr. David G. Retzlaff, Chairman: Search Committee, Department of Chemical Engineering, W2026 EBE, University of Missouri-Columbia, Columbia, Missouri 65211. Information on the Department and Surface Science and Plasma Technology center may be found at our web site: <http://www.missouri.edu/~chewww/> The University of Missouri is an Equal Opportunity/Affirmative Action Employer. To request ADA accommodations; please contact our ADA Coordinator at (573) 884-7278 (V/TTY).

SOUTH DAKOTA SCHOOL OF MINES AND TECHNOLOGY, ASSISTANT OR ASSOCIATE PROFESSOR OF CHEMICAL ENGINEERING (TENURE-TRACK POSITION)

Preferred starting date is August 2002. Candidates must hold, or be expected to receive by their starting date, a Ph.D. in Chemical or Biochemical Engineering. The successful applicant has an exciting opportunity to build upon recent industrial grants to develop a regionally recognized Biochemical Engineering program. A commitment to excellence in teaching undergraduate/graduate courses in chemical and biochemical engineering is expected. Industrial and teaching experience are desirable. The successful candidate is expected to develop an externally funded research program. Visit our web site at www.sdsmt.edu. Send letter of application, resume and names of three references to: Dr. Jan A. Puszynski, Chair of the ChE Search Committee, Department of Chemistry and Chemical Engineering, South Dakota School of Mines and Technology, 501 East St. Joseph Street, Rapid City, SD 57701-3995. Review of applications will begin **April 7, 2002**, and will continue until the position is filled. SDSM&T is an EEO/AA/ADA employer and provider.

TEXAS A&M UNIVERSITY, BIOLOGICAL & AGRICULTURAL ENGINEERING DEPARTMENT

Teaching and research faculty position in biological engineering. Program direction will focus on engineering solutions that incorporate fundamental biological principles to address a broad range of biological and/or agricultural problems. Examples may include, but are not limited to, biosensors, bioinformatics, biochemical processes, and ecological processes. Teaching responsibilities include courses at the undergraduate and graduate levels and undergraduate advising. The candidate must have, by date of appointment, a Ph.D. in biological, agricultural, chemical or an equivalent engineering degree with research expertise in biological systems engineering. Full job description available on our website: <http://www.baen.tamu.edu/>. Candidate should submit a letter of application; a one-page statement of career goals in context of the position; resume, college transcripts; and the names, address, and phone number of three professional references to Dr. Gerald Riskowski, Head, Biological & Agricultural Engineering Department, Texas A&M University, College Station, Texas 77843-2117.

UNIVERSITY OF HAWAII AT MANOA, TENURE TRACK FACULTY POSITIONS IN MARINE BIOPRODUCTS ENGINEERING

The National Science Foundation (NSF) has established the Marine Bioproducts Engineering Center (MarBEC) at the University of Hawaii at Manoa in partnership with the University of California at Berkeley and industry, to create an engineering research continuum that spans the discovery of marine organisms to the production of high-valued marine bioproducts. MarBEC has grown to become the leading national marine bioproduct engineering academic research center in the nation. **MarBEC invites applications** for up to three tenure-track positions at the assistant, associate, and/or full professor levels in support of this growing world-class marine bioproducts research and education program. Areas of emphasis include: 1) biomaterials, 2) bionanotechnology, 3) metabolic engineering, 4) biosensors / biomicroelectronics, and 5) protein engineering. Particularly being sought are PhD engineers who have expertise in one of these five topics, with additional experience or interest in interfacing with one or more of the other four. The anticipated start date is August 1, 2002. Successful candidates will be expected to develop an externally funded, nationally recognized research program, have a strong commitment to teaching excellence at the graduate level, and possess superior communication skills, leadership capabilities, the ability to inspire graduate students, and aptitude for working closely with industry. Minimum Qualifications: Ph.D. in chemical engineering, biochemical engineering, electrical engineering, or any field of bioengineering; and engineering research experience. Bioscience PhDs will be considered if they have had consequential biomaterials, bionanotechnology or marine bioproduct research experience. **Desirable Qualifications:** university teaching,

industrial research work, record of successful bioengineering experience, strong record of grantsmanship, and ability to establish and maintain effective working relationships with university faculty, administrators and students, and the community at large, especially industry partners. For general information about MarBEC, please visit the website at <http://www.MarBEC.org/>. Interested candidates should submit a detailed resume, a statement of teaching and research interests, a copy of one publication or manuscript, and names with addresses (including e-mail) of five references to: Prof. Patrick Takahashi, University of Hawaii, 2525 Correa Road, HIG 131, Honolulu, Hawaii 96822-2219. Input can also be received at patkentak@hotmail.com. The closing date is June 15, 2002. The University of Hawaii is an Equal Employment Opportunity/Affirmative Action Institution.

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The crunch in your potato chips. The zoom in the Space Shuttle. The zip in fiber optics. We're Praxair, a global leader in industrial gases and surface technologies. Whether it's food, beverage, steel, chemical, healthcare, electronics or other markets we serve, our industrial gases have thousands of applications that help thousands of clients improve their products and services. We have the following opportunities available at our Tonawanda, NY R&D facility:

Development Associate, Combustion R&D

Partnering with R&D professionals, you will foster innovation as a member of our Combustion group, a core element of Praxair R&D. You will conceive, develop, and demonstrate technology of commercial value to the corporation and/or supply technical support services. This involves developing new applications of oxygen for combustion processes; analyzing the technical and economic feasibility of implementation; and designing laboratory and pilot plant combustion equipment for experimentation. You'll also evaluate customers' processes for potential applications; conduct beta-site testing and demonstrate developed technologies; and prepare and present papers at industry and technology forums.

To qualify, you must have a Bachelor's and a Graduate degree in a relevant engineering or science discipline as well as a Ph.D. (or equivalent experience) and 4+ years of R&D experience in the industrial gas industry. Technical expertise is required, as are excellent organizational and oral/written communication skills.

Job Code 13MWCEP

Associate Director, Adsorption R&D

In this leadership role, you will direct the planning and implementation of technology development and commercialization activities in support of our adsorption business, including technologies to produce oxygen, hydrogen, and helium. You will manage the technology portfolio, including collaboration with other Praxair functions, outside firms, universities and government agencies. You'll also establish a technology strategy in alignment with business and corporate strategies, assist managers in developing resources and personnel, and identify and leverage external technology and create joint development/venture relations.

To qualify, you must have a Master's degree (Ph.D. preferred) and 10+ years of industry experience including an extensive background as a group leader or project manager. Experience in commercializing new technology is desired. Strong business acumen is required, as are excellent organizational, interpersonal, problem-solving, leadership communication skills. **Job Code 14AJCEP**

We offer an attractive salary and benefits package and an environment that encourages professional growth. For consideration, forward your resume and salary requirements, indicating job code and position of interest to: PRAXAIR, INC., Human Resources, P.O. Box 44, Tonawanda, NY 14151-0044. E-mail: careers@praxair.com

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CLASSIFIED LISTINGS CONTINUED

SOUTH DAKOTA SCHOOL OF MINES AND TECHNOLOGY, CAMILLE AND HENRY DREYFUS RESEARCH AND TEACHING FELLOW.

The Department of Chemistry and Chemical Engineering is seeking applications for a two-year postdoctoral Dreyfus Fellowship (see <http://www.dreyfus.org> for details concerning the goals of this program) for teaching and research in Chemical Engineering in collaboration with Professor Robb Winter (<http://www.sdsmt.edu/mse/chemE/winter/index.htm>). The successful applicant will have strong interests in applying FT-IR spectroscopy and nano-indentation techniques to explore and pursue nano-composites research relevant to the National Nanotechnology Initiative (<http://www.nano.gov>). Experience in FT-IR or other vibrational spectroscopies, scanning probe microscopy, and/or nano-indentation is desirable. Fellows are expected to have completed the requirements for their doctorate in Chemical Engineering or related field by the beginning of the appointment. The salary is dependent upon qualifications and experience. Send letter of application, current vita, three letters of recommendation, and statements of teaching and research goals to: **Dr. Robb Winter, Department of Chemistry and Chemical Engineering, South Dakota School of Mines and Technology, 501 East St. Joseph Street, Rapid City, South Dakota 57701-3995.** Applications are currently under review and will continue until the position is filled. *South Dakota School of Mines and Technology is an Equal Opportunity/Affirmative Action Employer.*

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TENNESSEE TECHNOLOGICAL UNIVERSITY, ASSISTANT PROFESSOR OF CHEMICAL ENGINEERING

Department of Chemical Engineering is seeking an entry-level individual for a tenure-track appointment as Assistant Professor of Chemical Engineering. Applicants must be able to teach undergraduate and graduate courses in chemical engineering, have strong communication skills, develop a research program and engage in scholarly activities and be willing to participate in college, university and community service. An earned PhD in chemical engineering or equivalent is required. The Chemical Engineering Department at TTU is committed to balanced excellence in both undergraduate education and research. Both MS and PhD degrees are conferred. The department is committed to diversity and strongly encourages under represented members of society to apply. Initial review of applications will begin May 1, 2002; applications, however, will be accepted until the position is filled. To receive an application form, send a letter expressing interest, resume, statement of plans for research and education and complete contact information for three professional references to Dr. Joseph J. Biernacki, Chairman, Faculty Search Committee, Department of Chemical Engineering, Tennessee Technological University, P.O. Box 5013, Cookeville, TN 38505. For more information see, <http://www2.tntech.edu/jobs/>. AN AA/EEO EMPLOYER.



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