

POSITIONS AVAILABLE

PROCESS RESEARCH ENGINEERS

Bridgestone Americas Center for Research & Technology is currently seeking candidates with the following qualifications: BS ChE / MS ChE with two to five years of industrial experience in the chemical process industries. Experience with polymers is desirable. PhD ChE with two to five years of industrial experience in the chemical process industries. Experience with polymers is desirable. The successful candidates will join a group of engineers and scientists to develop and optimize innovative process technology. The positions will require hands-on operation of bench- and pilot-scale synthesis equipment and the development of computer simulation models, including the responsibility for the maintenance and improvement of existing and planned experimental systems. Successful candidates will require a strong academic background plus creativity and problem solving abilities. Solid verbal and written communication and interpersonal skills are also needed. Persons who apply must be authorized to work in the United States. A drug test is required as part of the pre-employment physical. **For more information about our organization please visit our website at www.BA-TheCenter.com. Responses will be made only to interviewees. Contact Cheryl Schlosser, Human Resources Manager, Bridgestone Americas Center for Research and Technology, 165 S. Main St., Akron, OH 44301, hrcrt@bfusa.com. Equal Opportunity Employer.**

INTERNATIONAL FLAVORS & FRAGRANCES INC.

, a leader in creating and manufacturing innovative flavors and fragrances has an outstanding opportunity for a chemical engineer at our Union Beach, NJ R&D facility to scale up chemical processes from the laboratory to pilot and production equipment. A strong background including an MS or PhD in Chemical Engineering with 3-5 years of demonstrated accomplishments is required. Experience in organic chemistry and the development of fine or specialty chemicals would be desirable. **Please email resumes to fran.banks@iff.com.** Applicants must be authorized to work in the United States. IFF is an Equal Employment Opportunity Employer M/F/D/V.

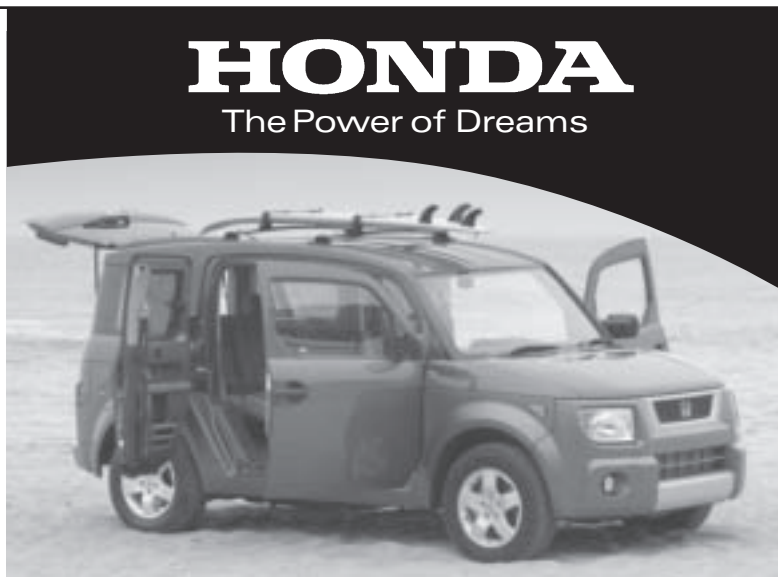
ACADEMIC OPENINGS

DEAN, COLLEGE OF ENGINEERING, COLORADO STATE UNIVERSITY

Colorado State University invites nominations and applications for appointment as Dean of the College of Engineering commencing July 1, 2005. We are seeking candidates with impeccable scholarly credentials, who are dedicated to teaching, research and outreach. This is an exciting opportunity to provide visionary leadership alongside a new President to further enhance the College's long-standing tradition of nationally and internationally recognized engineering excellence.

There are five departments within the College (Atmospheric Science, Chemical Engineering, Civil

Engineering, Electrical and Computer Engineering, and Mechanical Engineering), as well as an undergraduate degree program in environmental engineering and an interdisciplinary program in biomedical engineering. The College is also home to the NSF Center on Extreme Ultraviolet Science and Technology, the NOAA-funded Cooperative Institute for Research in the Atmosphere, and the EPA Rocky Mountain Regional Hazardous Substance Research Center, in addition to many other research centers.



At Honda R&D Americas, Inc., you'll be involved in projects that not only excite you, but also turn the heads of an entire industry. Our engineers are designing, testing and using their talents to create the motorcycles/ATVs, automobiles and power equipment concepts of the future. And in the process they rediscover why they chose this profession — the power to turn today's dreams into tomorrow's products. It's a high-performance, highly rewarding opportunity and we invite you to come along for the ride of your life.

Our success is built with a hands-on approach beginning with concept generation and continuing through the finished vehicle. All this is made easier by our proximity and accessibility to Honda's manufacturing facility.

Be part of the excitement. If you are interested in a career at Honda, send your resume to: **Human Resources, Honda R&D Americas, Inc., 21001 State Route 739, Raymond, OH 43067-9705. Fax: 937-645-6337. Email: emp@oh.hra.com.** An equal opportunity employer.

Honda R&D Americas, Inc.

www.hondaresearch.com

A full job description and details about the application process may be found at <http://www.engr.colostate.edu/deansearch>. Nominations of qualified individuals are encouraged and should be received by **December 1, 2004**. For full consideration applications should be transmitted by **January 3, 2005**. Please direct any inquiries to: Dr. Rick Miranda, Dean of Natural Sciences; Telephone: 970-491-6974; E-mail: Rick.Miranda@ColoState.Edu; FAX: 970-491-6639. CSU is an AA/EEO employer.

CARNEGIE MELLON UNIVERSITY

CHEMICAL ENGINEERING TENURE-TRACK FACULTY POSITIONS

The Department of Chemical Engineering at Carnegie Mellon is seeking applicants for one or two tenure-track faculty positions preferably at, but not restricted to, the Assistant Professor level. We seek outstanding candidates who are committed to excellence in education and research. Candidates must hold a PhD degree, in chemical engineering or a related discipline. While all research areas will be considered, candidates with backgrounds and research interests appropriate for a 50/50 joint appointment between Chemical Engineering and the newly formed Biomedical Engineering Department will receive special attention. Candidates with clearly articulated interests in policy will be considered for a 50/50 joint appointment with the Department of Engineering and Public Policy. **Applicants should submit a CV, statement of research and teaching interests, and the names of three references to: Dr. Dennis Prieve, Chemical Engineering Department, Carnegie Mellon University, 5000 Forbes Avenue, Pittsburgh, PA 15213-3890. E-mail: dcprive@andrew.cmu.edu.** We would appreciate receiving your application electronically (as a PDF file) and by November 1, 2004. Carnegie Mellon University is an Equal Opportunity/Affirmative Action/Equal Access Employer. For more information, see <http://www.cheme.cmu.edu>.

JOHNS HOPKINS UNIVERSITY, FACULTY OPENINGS: TENURE-TRACK AND LECTURER POSITION

DEPARTMENT OF CHEMICAL AND BIOMOLECULAR ENGINEERING

The Johns Hopkins University Department of Chemical and Biomolecular Engineering seeks outstanding applicants for both tenure-track faculty and lecturer positions at all levels. Candidates who hold a doctorate in chemical engineering or a related field should apply. Tenure-track positions: Applicants in all areas of chemical and biomolecular engineering including colloids and surface sciences, bioengineering, nanotechnology, and materials will be considered. Applicants should send (preferred) or e-mail a resume, statement of research plan, and names of at least three references to the Chair at the address listed below. Lecturer positions: Several non-tenure track Lecturer positions will be available for candidates interested in teaching undergraduates. **Applicants should send a resume, statement of teaching plan, and three references to Professor Michael J. Betenbaugh, Chair, Department of Chemical and Biomolecular Engineering, Johns Hopkins University, 3400 N. Charles Street, Baltimore MD 21218. Telephone: (410) 516-7170; e-mail: mcclancy2@jhu.edu.** Women and minorities are strongly encouraged to apply. Johns Hopkins University is an EEO/AA Employer.

UNIVERSITY OF ILLINOIS OF URBANA-CHAMPAIGN

CHEMICAL AND BIOMOLECULAR ENGINEERING FACULTY OPENING

The Department of Chemical and Biomolecular Engineering at the University of Illinois of Urbana-Champaign invites applications from outstanding candidates for one or more full time regular faculty positions (rank open). A preferred starting date for these positions is August, 2005. In order to ensure full consideration, applications must be received by December 1, 2004. Interviews may be conducted during the application period, but all applications received by December 1 will receive full consideration: salary and appointment level are open and will depend upon qualifications. A PhD with a distinguished academic record is required. Duties include teaching undergraduate and graduate courses, direction of MS and PhD theses, and service to the University and profession. The candidate is expected to develop a strong imaginative research program, to engage in outstanding scholarly activities leading to national and international recognition, and to bring innovation to instruction. Past accomplishments should support these expectations. **Applications with curriculum vitae, research and instruction statement, and names of three references should be sent to Professor Deborah E. Leckband, Head of Chemical and Biomolecular Engineering, University of Illinois, 114 Roger Adams Lab, Box C-3, 600 S. Mathews Avenue, Urbana, Illinois 61801, phone (217) 333-**

3640. Application packages in electronic form as PDF files may be e-mailed to Ms. Kim Johnson, kljohns@uiuc.edu. The University of Illinois is an Affirmative Action/Equal Opportunity Employer.

TENURE-TRACK PROFESSOR, CHEMICAL ENGINEERING, UNIVERSITY OF MINNESOTA

The Department of Chemical Engineering and Materials Science at the University of Minnesota seeks to fill a faculty position in chemical engineering at the assistant (tenure track), associate or full (tenure track or tenured) professor level. Assistant professor candidates should have a distinguished academic record, including a PhD degree, outstanding potential for establishing an independent research program, and a commitment to both undergraduate and graduate teaching in a highly interdisciplinary department. The department will consider outstanding candidates in any area of chemical engineering or materials science and engineering. Associate and full professor candidates should also have several years of quality teaching and/or research experience and a proven publication record. **Send a complete CV including a list of publications, research plan, teaching plan, and three references, to the Chemical Engineering Search Committee Chair, Department of Chemical Engineering and Materials Science, University of Minnesota, 151 Amundson Hall, 421 Washington Avenue SE, Minneapolis, MN 55455.** Information on the Department, the current faculty and the University is available at <http://www.cems.umn.edu>. Review of the applications will begin on December 1, 2004, and continue until the position is filled. It is hoped that the successful candidate will be in place for the start of the Fall Semester 2005. The University of Minnesota is an Equal Opportunity Educator and Employer.

THE DEPARTMENT OF CHEMICAL & BIOLOGICAL ENGINEERING, UNIVERSITY OF WISCONSIN-MADISON

seeks outstanding individuals with a PhD and a strong background relevant to chemical or biological engineering. These tenure track positions will be at a rank commensurate with the qualifications and background of the successful candidates. Candidates should have a distinguished academic record, exceptional potential for creative research, and a commitment to both undergraduate and graduate instruction. For more senior applicants, an outstanding reputation in the field of specialty is a prime requirement. **Applications with supporting documents and a list of at least three references should be sent to Professor Michael D. Graham, Faculty Search Committee, Department of Chemical & Biological Engineering, University of Wisconsin-Madison, 1415 Engineering Drive, Madison, WI 53706.** The Search Committee will begin reviewing applications in October, 2004. Applications received prior to December 31, 2004 will receive full consideration. The University of Wisconsin is an Equal Opportunity/ Affirmative Action Employer.

TENURE-TRACK FACULTY POSITION IN BIOCHEMICAL ENGINEERING OR FUEL CELL TECHNOLOGY

The Chemical Engineering Department at the University of Connecticut invites applications for a tenure-track faculty position at the assistant or associate professor level.

The successful candidate will have a PhD in chemical engineering or closely-related field, a strong commitment to excellence in research and teaching, and the ability to establish an internationally-recognized program in biochemical engineering or fuel cell research (with the opportunity to work with the Connecticut Global Fuel Cell Center, www.ctfuelcell.uconn.edu, an interdisciplinary center of excellence in fuel cell research).

The Chemical Engineering Department (www.engr.uconn.edu/cheg) currently has 12 faculty, over 70 graduate students, and more than \$3.5 million/year in sponsored research. Our faculty average more than seven research publications per year. UConn is located in scenic northeast Connecticut, and we are ranked as the #1 public research university in New England. The atmosphere is electric as we are in the midst of a \$2.3 billion university-wide expansion of the research and teaching infrastructure.

Applicants should send a vitae, statement of research and teaching, and names of at least three references to: Prof. Thomas Wood, Search Committee Chair, Chemical Engineering Dept., U-3222, University of Connecticut, 191 Auditorium Road, Storrs, CT 06269-3222

CASE WESTERN RESERVE UNIVERSITY DEPARTMENT OF CHEMICAL ENGINEERING

The Department of Chemical Engineering at Case Western Reserve University invites applications and nominations for a tenure-track faculty position at the Assistant/Associate Professor level, with consideration of exceptional candi-

dates at Full Professor rank. The research area for this position is open, but special preference will be given to those candidates whose interests and expertise are in bioengineering and nanotechnology. The department is in an exciting period of rapid revitalization, with the addition of 3 junior and 4 senior faculty over the past three years. Within the department, interdisciplinary research is strongly encouraged and promoted, through ongoing interactions with the University Hospitals of Cleveland, the Cleveland Clinic, and the Center for Micro and Nano Processing. Applicants should have a PhD in chemical engineering or a closely related field, a strong commitment to teaching at the graduate and undergraduate levels, and the potential to establish an internationally recognized research program. **Interested individuals should submit a resume, representative publications, the names and addresses of at least three references, and a statement of research and teaching plans to Chairman, Department of Chemical Engineering, Case Western Reserve University, Cleveland, OH 44106-7217 (pnp3@case.edu).** Screening of applications will begin on November 15, 2004 and will continue until the position is filled. Case Western Reserve University is an Equal Opportunity/Affirmative Action Employer; applications from qualified women and minorities are encouraged.

AUBURN UNIVERSITY, ASSISTANT/ASSOCIATE/FULL PROFESSOR SAMUEL GINN COLLEGE OF ENGINEERING

The Department of Chemical Engineering at Auburn University invites applications for a tenure track faculty position. The department seeks outstanding candidates who have a PhD in chemical engineering or a related field. The area of research is open; however preferred research areas include biotechnology, advanced energy systems, molecularly engineered materials, or sustainable engineering and green chemistry. The successful candidate will demonstrate a strong commitment to both excellent research and teaching. Rank and salary is commensurate with experience and qualifications. The Department of Chemical Engineering has 19 faculty, an enrollment of over 275 undergraduates, 60 graduate students and over \$4 million in annual sponsored research. Women and Ethnic Minorities are encouraged to apply. Review of applications will begin November 1, 2004 and will continue until a candidate is selected and recommended for appointment. Auburn University is an affirmative action, equal opportunity employer. The candidate selected for this position must be able to meet eligibility requirement for work in the United States and communicate in the language of instruction.

Candidates should send a resume, description of future research plans, previous research accomplishments, teaching interests, and names of three references to: Search Committee Chair (chesea@eng.auburn.edu); Department of Chemical Engineering; Auburn University, Auburn, AL 36849-5127

UNIVERSITY OF SOUTH FLORIDA FACULTY POSITION, DEPARTMENT OF CHEMICAL ENGINEERING

The Department of Chemical Engineering invites applications and nominations for a faculty position starting August, 2005. This is a tenure-track appointment. The new faculty must have an earned PhD in chemical engineering or a closely related field. Preference will be given at the Assistant Professor level but exceptional candidates at other levels with an established record of research, publications and funding may be considered. Candidates with accomplishments in the areas of biomedical engineering, materials, and environment are especially encouraged to apply. Applications from women and minorities are strongly encouraged.

The new faculty is expected to develop a national and internationally recognized program of externally funded research and demonstrate a strong commitment to excellence in undergraduate and graduate Chemical Engineering education. The Chemical Engineering program is ABET accredited and offers degrees at all levels. The College of Engineering conducts about 20

million dollars/year in sponsored research and USF, a Research I university, is among the 20 largest universities in the U.S. Further information on the department can be found at <http://che.eng.usf.edu>.

Applicants should send a letter of application, current resume, a list of 3-5 references, a statement of research and teaching interests, and reprints of at least three publications to: Professor Vinay K. Gupta, Chair, Faculty Search Committee, Chemical Engineering Department, ENB 118, University of South Florida, 4202 E. Fowler Avenue, Tampa, FL 33620-5350

Deadline for applying is December 1, 2004. For specific questions about the position, please send e-mail to vk Gupta@eng.usf.edu.

USF is an equal opportunity/equal access/affirmative action institution.

UNIVERSITY OF CALIFORNIA, BERKELEY, DEPARTMENT OF CHEMICAL ENGINEERING ASSISTANT PROFESSOR

University of California, Berkeley, seeks applicants at the Assistant Professor (tenure track) level for a faculty position effective July 1, 2005 in the Department of Chemical Engineering. Of particular interest are persons whose research involves micro/nano electronics or computational biology. However, creative and energetic individuals who show extraordinary promise or accomplishment in any area will be considered. We require a PhD in Chemical Engineering or a closely related discipline.

To apply, please send a curriculum vitae, detailed statements of research and teaching interests, and names and addresses of three references to Chair, Search Committee, Department of Chemical Engineering, University of California, Berkeley, CA 94720-1462.

Applications submitted after November 15 will not be considered, and earlier application is encouraged.

The University of California is an Equal Opportunity, Affirmative Action Employer.

ENDOWED CHAIR POSITION, TULANE UNIVERSITY DEPARTMENT OF CHEMICAL AND BIOMOLECULAR ENGINEERING

We invite applications and nominations for The Herman and George R. Brown Chair in Engineering. We seek an outstanding individual with a PhD in Chemical

UNSW

THE UNIVERSITY OF NEW SOUTH WALES

FACULTY OF SCIENCE

School of Biotechnology and Biomolecular Sciences



Professors/Associate Professors and Senior Lecturers/Lecturers

The School is seeking to make five full-time continuing academic appointments, at both senior and junior levels, across a broad spectrum of areas in Biotechnology and Biomolecular Sciences. These are designed to develop new frameworks and approaches to researching molecular cell biology and biotechnology whilst simultaneously building the capacity to exploit this research within the context of basic, biomedical, environmental and industrial applications.

The appointments will be in two broad areas:

APPLIED BIOTECHNOLOGY/ APPLIED CELL CULTURE	MOLECULAR CELL BIOLOGY/ SYSTEMS BIOLOGY
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People from EEO groups including suitably qualified women are encouraged to apply. The University reserves the right to fill the positions by invitation or not to fill all of the positions.

Enquiries to Professor Peter Little, Head of School, on telephone (61 2) 9385 2032; facsimile (61 2) 9385 1483, or email: p.little@unsw.edu.au

For an information package, email: seniorads@unsw.edu.au, or telephone: (61 2) 9385 2730; facsimile: (61 2) 9662 2832.

Applications close 20 October 2004.

For full details of these positions see:

<http://www.hr.unsw.edu.au/employment/newjobaca.htm>

Engineering or closely related field, with an internationally-distinguished record of research and publication, a strong commitment to both undergraduate and graduate instruction, and 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 should be received by December 31, 2004 for full consideration; applications will be accepted thereafter until the position is filled. Tulane is an affirmative action, equal opportunity employer.

TENURE-TRACK JUNIOR FACULTY POSITION CHEMICAL ENGINEERING

The Department of Chemical Engineering at the Massachusetts Institute of Technology invites applications and/or nominations for a tenure-track junior faculty position in chemical engineering.

The ideal candidate will possess a doctorate (PhD, ScD, or equivalent) in chemical engineering or a closely related field by the beginning of the appointment period. The candidate should have demonstrated excellence in original research and a strong commitment to teaching, both at the graduate and undergraduate levels.

Interested individuals should send a current curriculum vitae, a brief description of research plans and teaching interests, and at least three letters of assessment of a professional or academic nature. Applications must be received by January 1, 2005.

All correspondence should be directed to: The Faculty Search Committee, Department of Chemical Engineering, Massachusetts Institute of Technology, 77 Massachusetts Avenue, 66-350, Cambridge, MA 02139-4307

Minority and women candidates are strongly encouraged to apply. <http://web.mit.edu/cheme/> Massachusetts Institute of Technology is an Equal Opportunity/Affirmative Action Employer. Non-Smoking Environment. <http://web.mit.edu/personnel/www>.

CLEMSON UNIVERSITY CHEMICAL ENGINEERING

Faculty position(s): The Department of Chemical Engineering at Clemson University invites applications for appointment at the level of Assistant, Associate, or Full Professor, commensurate with the candidate's experience and level of achievement. For senior appointment(s), candidates will have developed an active, internationally recognized research program. The research area is open, but candidates in bio-related and advanced materials fields are especially encouraged to apply. Candidates should have a PhD in chemical engineering or related fields. **Applicants should submit hard copies of a resume, a statement of research and teaching interests, and names and addresses of three references to Chair of the Faculty Search Committee, Department of Chemical Engineering, Clemson University, Clemson, SC 29634-0909.** Review of applications will begin on October 15, 2004. Applications received by December 15, 2004 will receive full consideration, with the review process continuing until the positions are filled. Information about the department is available at <http://www.ces.clemson.edu/chemeng/>. Clemson is the land grant university for the state of South Carolina and is an equal opportunity/affirmative action employer.

SCHOOL OF CHEMICAL, BIOLOGICAL AND MATERIALS ENGINEERING, UNIVERSITY OF OKLAHOMA, FACULTY POSITION OPENING, ASSISTANT, ASSOCIATE OR FULL PROFESSOR (TENURE-TRACK)

The School of Chemical, Biological and Materials Engineering (CBME) at The University of Oklahoma invites applications for two tenured/tenure track faculty positions. Candidates must hold an earned doctorate in chemical engineering or closely related discipline. Preferred research areas include nanomaterials synthesis, characterization, applications and modeling; biomedical engineering; or other research areas that complement existing strengths in the School (www.cems.ou.edu). Rank and salary will be commensurate with experience and qualifications, including consideration for an endowed position, the Sliepcevich Professorship. Applicants for the Professorship must be eligible for appointment at the rank of professor.

Successful candidates will be committed to excellence in both research and teaching, and they will function effectively in a multidisciplinary research environment. CBME offers competitive startup packages, exciting opportunities for research collaboration, and a supportive environment for new faculty. The University of Oklahoma is one of the most dynamic public universities in the country, experiencing unprecedented progress and growth under the leadership of President David Boren.

Candidates should send a resume, description of research plans, teaching interests, and names of three references to: Search Committee, School of Chemical, Biological and Materials Engineering, The University of Oklahoma, 100 East Boyd, SEC T335, Norman, OK 73019-1004. Applications will be reviewed until candidates are selected and recommended for appointment.

The University of Oklahoma is an equal opportunity/affirmative action employer. Women and minorities are encouraged to apply.

CHEMICAL ENGINEERING DEPARTMENT, UNIVERSITY OF FLORIDA, GAINESVILLE

The Chemical Engineering Department at the University of Florida invites applications or nominations for tenure-track faculty positions starting in Fall 2005. The department expects to make two appointments, one in the area of bio-nano technology and a second unrestricted appointment. We are searching for outstanding candidates with a PhD in Chemical Engineering or a related area. Responsibilities include developing and conducting sponsored research, teaching at the graduate and undergraduate levels, supervising the educational and research programs of graduate students, and participating in departmental, college, and university affairs. Rank and starting salary are negotiable. **Please send a curriculum vitae, detailed research and teaching interests, a list of at least three references, and no more than two key reprints (or preprints) to Chair, Faculty Search Committee, Department of Chemical Engineering, University of Florida, PO Box 116005, Gainesville, FL 32611-6005. The application deadline is December 17, 2004.** The University of Florida is an equal opportunity institution, and women and minorities are strongly encouraged to apply.

FACULTY RECRUITING IN CHEMICAL ENGINEERING THE UNIVERSITY OF TEXAS AT AUSTIN

The Department of Chemical Engineering seeks outstanding applicants for a tenure track faculty position at the Assistant Professor level. A PhD is required and applicants must have an outstanding record of research accomplishments and a strong interest in undergraduate and graduate teaching. The successful candidates are expected to teach chemical engineering undergraduate and graduate courses, develop a research program, collaborate with other faculty, and be involved in service to the university and the profession. Applications from women and minorities are encouraged. **Interested persons should submit a detailed curriculum vitae including academic and professional experience, statements regarding their teaching philosophy and research plans, a list of peer reviewed publications and other technical papers, and the names, addresses and telephone numbers of three or more references to: Chairman, Department of Chemical Engineering, The University of Texas at Austin, Austin, TX 78712-0231.** A security sensitive background check will be conducted on the applicant selected. The University of Texas is an Equal Opportunity/Affirmative Action Employer.

THE DEPARTMENT OF CHEMICAL ENGINEERING AT COLORADO STATE UNIVERSITY

seeks applications and nominations for a junior tenure-track chemical engineering faculty position. Successful candidates will develop well-funded research programs and actively participate in education and scholarship activities. There are no restrictions on research area for candidates; however, applicants with research interests in nanotechnology, molecular engineering, or biological engineering are particularly encouraged. A PhD or equivalent in chemical engineering or related field is required. Important information regarding the application process may be found at <http://cheseach.engr.colostate.edu>. **Electronic submission of application materials at this web site is strongly preferred. If necessary, hardcopy applications may be sent to: Search Committee Chair, Department of Chemical Engineering, Colorado State University, Fort Collins, CO 80523-1370.** Review of applications will begin October 1 and continue until the position is filled. Colorado State University is an Affirmative Action/Equal Opportunity Employer and encourages qualified women and minorities to apply.

THE DEPARTMENT CHEMICAL AND PETROLEUM ENGINEERING AT THE UNIVERSITY OF WYOMING

has two openings for a tenure-track Assistant/Associate/Full Professor of Chemical and Petroleum Engineering. An earned doctorate in chemical engineering or closely related discipline is expected. The successful candidates will be qualified to teach undergraduate courses in chemical engineering and to develop externally funded research programs. The University of Wyoming is committed to building a strong program in fossil energy research. One of the openings will have emphasis on oil and gas recovery; for example, in the areas of interface and colloid phenomena and multiphase flow in porous media. The other posi-

tion is open for all research interests but the department has special interest in biomaterial/biomedical and energy-related areas. **Candidates are invited to mail or email their application, resume, statements of teaching and research interests, selected reprints of recent papers and contact information for at least three references to: Dr. Brian Towler, Head, Department of Chemical and Petroleum Engineering, University of Wyoming, Dept. 3295, 1000 E University Ave., Laramie, WY 82071. <email to: margep@uwyo.edu> Tel: (307) 766-2500.** We will begin the application review process 12/31/04. A preferred starting date is August 23, 2005. The University of Wyoming is an AA/EEO employer.

FACULTY POSITIONS, DEPARTMENT OF CHEMICAL ENGINEERING, LOOK COLLEGE OF ENGINEERING, TEXAS A&M UNIVERSITY

The Department of Chemical Engineering at Texas A&M University invites applications for several tenure-track positions at all levels. Senior candidates are expected to have a strong record of externally funded research and scholarly journal publications, while junior candidates are expected to demonstrate the potential to develop such a record. Applicants must have a Ph.D. in Chemical Engineering or related discipline. Research areas of specific interest are bioengineering, nanotechnology, process systems engineering, safety engineering and computational chemical engineering. Outstanding candidates in other areas of chemical engineering will also be considered.

Successful applicants will be expected to contribute to all facets of the department mission through (1) a strong commitment to teaching excellence at the undergraduate and graduate levels, (2) development of a high-quality, independent research program supported by external funding and evidenced by publications in leading scholarly journals, and (3) service to the profession both within the university and through national and international professional organizations. New faculty will also be expected to participate in interdisciplinary multi-investigator efforts, to supervise and mentor students, and to interact with current faculty. We thus encourage applicants to consult the department web page to review our academic and research programs (<http://cheweb.tamu.edu>). Applicants will be evaluated based on current credentials as well as potential for future impact. **Applications should be directed to Professor Kenneth R. Hall, Jack E. & Frances Brown Chair and Department Head, Department of Chemical Engineering, Texas A&M University, TAMU 3122, College Station, TX 77843-3122.**

Junior candidates should include a resume, detailed statement of teaching and research plans, and list of at least three references including their postal addresses, telephone numbers and e-mail addresses. Applications will be considered until the positions are filled. Women and minorities are especially encouraged to apply. Texas A&M University attempts to be responsive to the needs of dual career couples. Texas A&M University provides equal opportunity to all persons regardless of race, color, religion, sex, national origin, disability, age, or veteran status.

THE DEPARTMENT OF CHEMICAL AND BIOMEDICAL ENGINEERING AT THE FAMU-FSU COLLEGE OF ENGINEERING

(The College of Engineering is jointly operated by Florida A&M University and Florida State University) invites applications for faculty positions beginning August, 2005. Although rank is open, the Department is seeking highly qualified and enthusiastic individuals, at the Assistant or Associate Professor level, with demonstrated experience in building an externally funded research program of international repute. The research area is open, however, candidates who can build upon the existing strengths of the Department and Universities are particularly encouraged to apply. (Please see the Department web page for more details <http://www.eng.fsu.edu/cheme/faculty/>). Selected individuals must be strongly committed to developing an outstanding research program and to graduate and undergraduate education. Salary will be commensurate with qualifications and experience. Candidates must have an earned doctorate in either chemical engineering or a closely related field. **Qualified applicants should submit curriculum vitae, a detailed statement of research and teaching interests, and a list of three references, to Dr. Rufina G. Alamo, Chair of Faculty Search Committee, Department of Chemical Engineering, FAMU-FSU College of Engineering, 2525 Pottsdamer St., Tallahassee, FL 32310-6046. Applications must be postmarked by November 30, 2004, to receive consideration.** The FAMU-FSU College of Engineering is an AA/EEO

employer; applications from members of underrepresented groups are especially encouraged to apply.

THE DEPARTMENT OF CHEMICAL ENGINEERING AT THE UNIVERSITY OF NORTH DAKOTA

invites applications for a tenure track Assistant/Associate Professor position available August 16, 2005. Candidates for the position must have an undergraduate degree in chemical engineering or comparable preparation and an earned doctorate in chemical engineering or closely related field. Interest in teaching core chemical engineering courses is necessary. Research area is open, but the likelihood of collaboration (either within or outside the department) is vital to success. Industrial experience is a plus. More detailed information on the position and criteria for selection can be found on the web site: http://www.und.edu/dept/sem/html/chemical_engineering.html.

Applications accepted until position filled; screening will begin November 1, 2004. Applicants should send an application letter, a resume, a statement of teaching interests, a statement of research interests and the names and addresses of three references to: Faculty Search Committee, Department of Chemical Engineering, Box 7101, Grand Forks, ND 58202-7101. Reference letters required for finalists. Salary is commensurate with experience. UND is an EO/AA Employer, and the university strongly encourages applications from candidates who would enhance the diversity of the school.

UNIVERSITY OF SOUTH CAROLINA DEPARTMENT OF CHEMICAL ENGINEERING

We invite applications for multiple tenure-track positions at all ranks. We seek individuals possessing an outstanding academic record, a commitment to excellence in undergraduate and graduate education, and the ability to establish a vigorous research program. Candidates with backgrounds in biomedical engineering, computational chemistry, or other areas that complement our existing strengths (electrochemical systems, catalysis, materials – see www.che.sc.edu) are especially encouraged to apply. We anticipate additional chaired positions to become available in the areas of hydrogen storage,

The Petroleum Institute in Abu Dhabi



Program Faculty, Chemical Engineering

The Petroleum Institute in Abu Dhabi is seeking applications for Chemical Engineering faculty. Program faculty report directly to the Program Director who has overall responsibility for leadership of the Chemical Engineering program. Applicants should possess an earned PhD degree in Chemical Engineering or a closely related field; relevant industrial experience is also highly desirable. Appointments at all levels (Assistant Professor, Associate Professor, Professor) are available.

Program faculty in Chemical Engineering will teach undergraduate and graduate courses, develop an active research program, and will engage in professional service and institutional and professional committee work. Opportunities to interact with PI industrial stakeholders and other local industries will be a key feature in the development of a research program. Chemical Engineering faculty will work closely with the Program Director to develop departmental budgets and appropriate departmental and institutional staffing plans.

The Petroleum Institute opened in September of 2001 in newly-constructed office, laboratory, and classroom facilities. The Chemical Engineering Program has an operating budget that is being sized for excellence in the area of faculty development and the provision of program resources.

The total compensation package includes a 12-month base salary, and a benefits allowance that covers housing, utilities, initial furnishings, transportation (automobile purchase loan), health insurance and annual leave travel. Applicants must be in excellent health and will be required to pass a pre-employment physical.

An appointment is desired in early summer, 2005, and should continue for at least three years. The Petroleum Institute is affiliated with the Colorado School of Mines, and additional information can be found at the PI website: www.pi.ac.ae.

Interested candidates should submit a letter of application and a detailed resume electronically to Mohamed Kassim (mkassim@pi.ac.ae). Please only submit a hardcopy application if you can not do so electronically to: Mohamed Kassim, Executive Director's Office, The Petroleum Institute, P.O. Box 2533, Abu Dhabi, United Arab Emirates

Candidates are encouraged to submit applications as soon as possible but no later than December 31, 2004

polymer nano-composites, and electrochemical sensors for fuel cells. Please send a curriculum vitae, descriptions of research and teaching plans, representative publications, and a list of references to either faculty-search@engr.sc.edu or Dr. John W. Van Zee, Faculty Search Committee, Department of Chemical Engineering, University of South Carolina, Columbia, SC 29208. Review of applications will begin on October 25, 2004, and will continue until the positions are filled. The University of South Carolina is an Affirmative Action, Equal Opportunity Employer.

CHAIR OF THE DEPARTMENT OF CHEMICAL AND BIOMEDICAL ENGINEERING, FLORIDA A & M UNIVERSITY - FLORIDA STATE UNIVERSITY, COLLEGE OF ENGINEERING

The Department of Chemical and Biomedical Engineering at the FAMU-FSU College of Engineering invites applications and nominations for the position of Chair of the Department starting August 2005. The department presently has 13 faculty members and offers curricula leading to BS, MS and PhD degrees in Chemical Engineering and MS and PhD degrees in Biomedical Engineering. The faculty of the department is committed to exceptional teaching and research activities in the fields of polymeric and bio-materials, non-thermal plasmas, control, transport in porous media and cellular and tissue engineering. The department has close associations with several research institutions at the two universities, including the National High Magnetic Field Laboratory (NHMFL), the FSU School of Computational Science and Information Technology (CSIT), the FSU Center for Materials Research and Technology (MARTECH), the FSU College of Medicine, the FAMU School of Pharmacy and the Florida Advanced Center for Composite Technology. More details can be found at <http://www.eng.fsu.edu/cheme/faculty>.

Potential candidates must have a record that demonstrates leadership, accomplishment in both research and scholarship, and a strong commitment to raising the national standing of the department. The Chair reports directly to the Dean of the College of Engineering and is responsible for all administrative, budgetary and personnel decisions within the department consistent with the missions of both Florida A & M University and Florida State University. The appointment will be at the rank of Full Professor. Salary will be commensurate with qualifications and experience.

In order to ensure full consideration, applications should be received no later than November 30, 2004. Candidates should send a full resumé, list of at least three references including address, phone and email, and two detailed statements: one on his/her vision for leading the department toward higher standings in research, education and external partnerships, and a second on his/her personal research and teaching interests. Application materials should be sent to: Chair Search Committee, Department of Chemical Engineering, FAMU-FSU College of Engineering 2525 Pottsdamer Street, Tallahassee, FL 32310-6046. The Florida State University subscribes to equal opportunity and pluralism and complies with the Americans with Disabilities Act. All eligible candidates are, therefore, invited to apply for position vacancies as appropriate. FSU is a public records agency pursuant to Chapter 119, Florida Statutes.

UNIVERSITY OF CALIFORNIA, BERKELEY DEPARTMENT OF CHEMICAL ENGINEERING, DIRECTOR, PRODUCT DEVELOPMENT PROGRAM

University of California, Berkeley seeks applicants for Director of its new Product Development Program, effective March 1, 2005, in the Department of Chemical Engineering. Responsibilities include helping to define the academic content of the program; the development and teaching of a course in product development and design; identifying mentors at participating companies to host industrial internships; developing and overseeing, along with the industrial mentor and a faculty member, a suitable project for each interning student; providing expertise to faculty and students in the principles and practice of product design and development; assisting students in the preparation of reports and presentations; promoting the program within and outside the university; recruiting new companies to participate in the program; organizing yearly symposia; and ongoing fundraising for the program.

We require a PhD in chemical engineering or a related science or engineering discipline along with industrial or academic experience relevant to product development and design, including knowledge of relevant technologies (particularly in the biotech and microelectronics industries), business practices, and IP considerations.

To apply, please send a curriculum vitae, and names and addresses of three references to Chair, PDP Search Committee, Department of Chemical Engineering, University of California, Berkeley, CA 94720-1462. Applications submitted after December 15 will not be considered, and earlier application is encouraged.

The University of California is an Equal Opportunity, Affirmative Action Employer.

THE DEPARTMENT OF CHEMICAL AND NUCLEAR ENGINEERING AT THE UNIVERSITY OF NEW MEXICO seeks to fill two tenure-track openings in chemical engineering at the Assistant or Associate Professor levels to augment and strengthen the department's commitment to diversity and excellence in teaching and research. Major Departmental areas of research in chemical, biological and materials engineering include nano- and biomaterials, bioanalytical micro- and nanosystems, catalysis, fuel cells, optoelectronic materials, and interfacial and transport phenomena. Complementary areas of interest include, but are not limited to, protein engineering and evolution, molecular devices, theory and simulation of nano- and biomolecular systems. Applicants must have a PhD in chemical engineering or a closely related field. **Applicants should send a detailed CV, a description of proposed research, a statement of teaching philosophy and interests, and names and contact information for 3-5 references to: Prof. Gabriel P. López, Chair, Chemical Engineering Search Committee, Department of Chemical and Nuclear Engineering, MSC01 1120, 1 University of New Mexico, Albuquerque NM 87131-0001.** Review of applications will begin on Nov. 1, 2004 and will continue until positions are filled. For complete information please visit www.chne.unm.edu. The University of New Mexico is an Equal Opportunity/Affirmative Action Employer and Educator.

THE DEPARTMENT OF CHEMICAL ENGINEERING AT VANDERBILT UNIVERSITY

invites applications for a faculty position at the Assistant Professor level for Fall 2005. The area of the search is bioengineering. A PhD with a distinguished academic record is required. Responsibilities include teaching undergraduate and graduate courses and leading an externally funded, scholarly research program. We seek candidates who can contribute fundamentally and broadly, through experiments and/or computations, to bioengineering, with possible secondary interests in our other two focus areas of materials and environmental engineering.

Interdisciplinary research opportunities exist at Vanderbilt with researchers in other departments. These include the Department of Biomedical Engineering in the School of Engineering, Departments of Chemistry and Physics in the College of Arts and Science, and Departments of Biomedical Informatics, Biostatistics, and Pharmacology within the School of Medicine. In the area of the biological sciences and engineering, opportunities for collaboration exist through University-supported interdisciplinary research initiatives such as the Vanderbilt Institute for Integrative Bioengineering Research and Education (VIIBRE), the Vanderbilt Institute for Chemical Biology (VICB), the Biomathematics Study Group, and the Vanderbilt Institute for Nanoscale Science and Engineering (VINSE).

Vanderbilt University, a national arboretum, 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.

Interested persons should send their curriculum vitae, a statement of research and teaching interests, and names and addresses of three or more references to Prof. M. Douglas LeVan, Chair, Department of Chemical Engineering, Vanderbilt University, VU Station B 351604, Nashville, TN 37235. Women and minorities are strongly encouraged to apply. Vanderbilt University is an Affirmative Action/Equal Opportunity Employer.

UCLA CHEMICAL ENGINEERING DEPARTMENT is seeking applicants for a faculty position effective 2005/2006 academic year. Candidates must have a PhD degree in chemical engineering or a related field, and be able to teach undergraduate and graduate courses and direct MS and PhD theses. All ranks will be considered and the research area is open. At the assistant professor level we are looking for candidates with distinguished academic records, who will develop imaginative research and teaching programs, and will become future leaders in the profession. Associate and full professor candidates should be nationally recognized for their accomplishments. **Resumes, reprints of selected publications, a statement of research plans and a list of four references should be forwarded to: Prof. Vasilios Manousiouthakis, Chair, UCLA Chemical Engineering Department, Box 951592, Los Angeles, CA 90095-1592.** UCLA is an Equal Opportunity/Affirmative Action Employer.

THE UNIVERSITY OF WYOMING invites applications and nominations for the first Cline Distinguished Chair in Engineering, Environment, and Natural Resources. We seek an individual with an exceptional record of scholarship and a background in the general area of environment and natural resources and the related public policy issues.

The successful applicant will be expected to establish a strong, funded

research program, as well as teach at the graduate and undergraduate levels. The Chair will provide leadership and vision for interdisciplinary curricula at the graduate and undergraduate levels in the area of environment and natural resources. She/He will be expected to interact with the School and Institute of Environment and Natural Resources by contributing to the development of public policy related to the utilization of natural resources and sustenance of the environment.

Minimum qualifications include an earned doctorate and distinguished record of scholarship consistent with a tenured appointment at the rank of Associate or Full Professor in a department of the College of Engineering. The successful candidate will have strong research credentials in one or more of the areas covered by the environment and natural resources umbrella. However, preference will be given to candidates who can build on existing strengths within the College or/and have an interest in areas important to the State.

The University of Wyoming is a Carnegie Foundation Research/Doctoral Extensive University. As the only public four-year institution of higher learning in Wyoming, it enjoys a distinctive leadership role in the state and region. The main campus is in Laramie, a city of 27,000 people perched in a scenic valley between the Laramie and Medicine Bow Ranges of the Rocky Mountains. A variety of cultural, sporting, and outdoor activities is available. More information about the University is available at: <http://www.uwyo.edu>.

Interested applicants are requested to send a letter of application, curriculum vitae, and contact information of three professional references to: Cline Chair Search Committee, Phone: 307-766-2122

Dept. 3295, 1000 E. University Avenue, University of Wyoming, Laramie, WY 82071

The search committee will begin reviewing applications on December 1, 2004 and will continue until the position is filled. Submissions via e-mail will not be considered.

Persons seeking admission, employment or access to programs of the University of Wyoming shall be considered without regard to race, color, religion, sex, national origin, disability, age, veteran status, sexual orientation or political belief.

TENURE-TRACK FACULTY POSITIONS

CHEMICAL ENGINEERING, KANSAS STATE UNIVERSITY

The Department of Chemical Engineering at Kansas State University seeks outstanding candidates for one or two tenure-track Assistant or Associate Professor positions. Candidates must hold a PhD in chemical engineering or a related discipline. While all research areas will be considered, candidates with backgrounds and research interests in biotechnology or advanced materials will receive special attention. **A curriculum vitae, a statement of research and teaching interests, and names and addresses of three professional references should be submitted to: Mary Rezac, Professor and Head, Department of Chemical Engineering, Kansas State University, Manhattan, KS 66506-5102.** Review will begin on November 1, 2004, and continue until the positions are filled. Information about the Department and links to other activities at Kansas State are at: www.ksu.edu. Kansas State University is proactive in exploring opportunities for the employment of spouses, both inside and outside the University. KSU actively seeks diversity among its employees and is an Equal Opportunity/Affirmative Action Employer.

UNIVERSITY OF CALIFORNIA, SANTA BARBARA

CHEMICAL ENGINEERING FACULTY POSITION

The Department of Chemical Engineering at the University of California, Santa Barbara invites applications for an anticipated faculty position at the Assistant Professor level, to start July 1, 2005 or later. Candidates must have a PhD in chemical engineering or a related field, but are not restricted to particular areas of research. We seek outstanding individuals who will contribute to the academic programs of the department and have the potential to become leaders in their fields of research. The department is especially interested in candidates who can contribute to the diversity and excellence of the academic community through research, teaching and service. **Application packages should include a cover letter, resume, statement of teaching philosophy and research plan, reprints of representative publications, and a list of four references.** Packages and inquiries may be addressed to: **Faculty Search Committee, Department of Chemical Engineering, University of California, Santa Barbara, CA 93106-5080 or chejobs@engineering.ucsb.edu.** Candidates should apply by December 15, 2004. The University of California is an Equal Opportunity/Affirmative Action Employer.

ENDOWED CHAIR PROFESSOR IN FUEL CELL TECHNOLOGY AT THE UNIVERSITY OF CONNECTICUT

The Connecticut Global Fuel Cell Center (CGFCC) and the Department of Chemical Engineering invite applications for an Endowed Chair Professorship. The successful candidate will have a Ph.D. in chemical engineering or closely related field, an archival record of excellence in research and teaching, and an international reputation in PEM fuel cell research.

The Chair will be expected to continue world-class fuel cell research while also teaching graduate and undergraduate courses consistent with the needs of the Center and Department.

The mission of the CGFCC is to become the world's premier academic resource for advanced research and development in fuel cell technologies. More than 40 faculty members and 60 students are currently involved in research with more than 20 government agency and industry clients. The Chemical Engineering Department currently has 12 faculty members, over 70 graduate students, and more than \$3.5 million/year in sponsored research. The CGFCC is also searching for two junior faculty in fuel cell technology, one associated with the Chemical Engineering Department and one with the Mechanical Engineering Department.

The position is funded by a \$1 million endowment. The Chair will have authority to expend the proceeds of the endowment to advance their research, educational and outreach activities. A more detailed description of the position is available at: http://www.engr.uconn.edu/cheg/cheg_new_faculty_search.htm.

Applicants should send (hard copy) a curriculum vitae, statements of research and teaching interests, names and contact information for three references, and copies of two seminal publications to: Prof. Ken Reifsnider, Search Chair and CGFCC Director; c/o Chemical Engineering Unit 3222; University of Connecticut; 191 Auditorium Rd; Storrs, CT 06269-3222. The University of Connecticut is an Equal Opportunity, Affirmative Action employer.

THE CHEMICAL ENGINEERING DEPARTMENT AT RICE UNIVERSITY

invites applications or nominations for a tenure-track or tenured faculty position. The successful candidate should have a distinguished academic record, demonstrated excellence in research, and a strong commitment to both graduate and undergraduate education. Preference will be given to candidates with research interests centered on biomolecular engineering, including (but not limited to) metabolic engineering, proteomics or systems biotechnology. However, outstanding candidates with other interests will be given full consideration. **Please send resume, list of references, and a research plan to Chair, Faculty Search Committee, Chemical Engineering Department, MS-362, Rice University, P.O. Box 1892, Houston, TX 77251-1892.** Rice is an Equal Opportunity/Affirmative Action employer.

TENURE-TRACK FACULTY POSITIONS IN CHEMICAL ENGINEERING AND BIOMEDICAL ENGINEERING

The Department of Chemical, Biomedical and Materials Engineering at Stevens Institute of Technology announces two tenure-track faculty openings, one in Chemical Engineering and another in Biomedical Engineering for start in January 1, 2005 and one additional tenure-track opening in Biomedical Engineering for start in August 1, 2005. There are currently 14 faculty members, 10 PhD staff researchers, approximately 150 undergraduate students and 60 graduate students in the department. Faculty research covers a broad range of advanced topics with annual research expenditures well over \$2.5 million.

For the faculty position in Chemical Engineering, applicants must have a PhD in Chemical Engineering or a related discipline. Although all research areas will be considered, preference will be given to candidates with research interest and expertise in areas relevant to bioengineering, nanotechnology, and micro-chemical/micro-biological systems.

For the faculty positions in Biomedical Engineering, applicants must have a PhD in Biomedical Engineering or a related discipline. Preference will be given to candidates with research interest and expertise in cell-biomaterials interfaces and micro/nano-biomedical engineering.

Successful applicants in all three openings are expected to develop strong extramurally funded research programs and show a strong commitment to teaching excellence at both undergraduate and graduate levels. The appointments will be made at the rank of Assistant Professor, although a higher rank will also be considered for candidates with exceptional achievements and experiences.

Applications will be accepted until the positions are filled. **Applicants should submit a curriculum vitae, a detailed description of research plan including short- and long-term goals, and the contact information of three references to: Prof. Henry Du, Chair, Faculty Search Committee, Department of Chemical, Biomedical, and Materials Engineering, Stevens Institute of Technology, Hoboken, New Jersey 07030.**

JUNIOR FACULTY OPENING, DEPARTMENT OF CHEMICAL & PETROLEUM ENGINEERING, UNIVERSITY OF PITTSBURGH

The Department: Nationally Recognized Programs in: Biotechnology, Polymer Science and Multi-Scale Modeling; Active Collaboration with the adjacent University of Pittsburgh Medical Center, the McGowan Institute for Regenerative Medicine and the Pittsburgh Tissue Engineering Initiative
The Position: Opportunity for faculty whose interests are in bioengineering and/or biomedicine, and who can effectively interface between departmental expertise and leverage the current capabilities with the incoming faculty's expertise; Areas of interest include Biotechnology, Bioengineering and Biomedicine. **To Apply, please submit your CV, names of three references, research and teaching plans to: Professor Mohammad M. Ataai, Chemical Engineering Department; 1249 Benedum Hall, University of Pittsburgh, Pittsburgh, PA 15261. Applications accepted via email in PDF format only to che@engr.pitt.edu. Applications will be accepted until 1/31/05.**

The University of Pittsburgh is an Affirmative Action, Equal Opportunity institution.



Manager

The Society for Biological Engineering (<http://www.bio.aiche.org>) seeks a manager to develop business plans and administer programs, implement fundraising activities, and work with distinguished Managing and Advisory boards. The selected candidate will build membership and develop new meetings, publications, education services, and industrial alliances.

Success will be measured by the financial performance of new offerings, as well as programs' contributions to existing products lines. Candidates should possess some knowledge of bioprocessing, biomedical and biomolecular fields, along with strong communication and interpersonal skills. An MBA or equivalent training and/or a technical degree in chemical engineering or another discipline is preferred.

Applicants should send a descriptive letter of interest, including salary requirements, and resume to: Human Resources, AIChE, 3 Park Avenue, New York, NY 10016 or e-mail recruitment@aiiche.org

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