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ACADEMIC OPENINGS

MCNEESE STATE UNIVERSITY ASSISTANT PROFESSOR OF CHEMICAL ENGINEERING DEPARTMENT OF ENGINEERING

McNeese State University invites qualified applicants and nominations for Assistant Professor of Chemical Engineering in the Department of Engineering. Full-time, nine-month, unclassified, tenure-track position. Fall 2010. Responsibilities: teaching undergraduate and masters-level graduate courses, student advising, active participation in the ABET process, and commitment to teaching excellence. Required: Doctorate in chemical engineering. Preferred: Industrial experience, professional registration, hands-on experimental work, and teaching experience. Review of applications will begin immediately and will continue until the position is filled. **For a detailed job description and application process visit <http://www.mcneese.edu/hr/faculty/> or contact: Dr. Nikos Kiritsis, nikosk@mcneese.edu, at (337) 475-5857.** McNeese State University is an AA/EEO/ADA employer committed to excellence through diversity.



National Institute of Clean-and-Low-Carbon Energy

The National Institute of Clean-and-Low-Carbon Energy (NICE), Beijing, China, now recruiting highly qualified scientists and engineers interested in working in the following areas:

- > Carbon Capture, sequestration and utilization;
- > Clean and low-carbon conversion routes for coal;
- > Renewable energy
- > Hydrogen technology

Desirable qualifications to include:

- > PhD or equivalent degrees preferably in Chemistry, Physics, Chemical, Civil and Mechanical Engineering;
- > Subject to individual qualifications, degrees in other related Scientific Disciplines will be considered;
- > R&D experience in an energy company, a university or research institute;
- > Strong international academic and/or industrial reputation;
- > Experience in managing teams of scientists and engineers in an academic or industrial setting.

Salary and benefits: Internationally competitive salary and benefit packages will be offered commensurate with candidates experience and background.

Applicants: Please submit CV, and supporting documents including copies of diplomas granted by educational institutions, awards and patents to:

Mr Pei Feng
Email: fengpei@csclc.com
Room 1008, Xinyi Tower,
1 Andingmenwai Avenue, Chaoyang Dist, Beijing 100011, China
Tel: + 86 10 5813 2510

The National Institute of Clean-and-low-carbon Energy (NICE) is a national research institute focused on clean and low carbon energy. The Institutes primary activities include fundamental research and process development of low carbon energy and technology.

Shenhua Group Corporation Limited, the main investor of NICE, is a large coal-based integrated energy conglomerate with activities encompassing: coal to power, railway, port facilities, coal to liquids & chemicals based on coal.

STEVENS INSTITUTE OF TECHNOLOGY TENURE-TRACK FACULTY POSITION IN CHEMICAL ENGINEERING

Stevens Institute of Technology announces a tenure-track faculty opening in the Department of Chemical Engineering and Materials Science (CEMS). Regarded as one of the most accomplished departments at Stevens, CEMS has its research centered on problems broadly related to energy, health care, and defense. Annual externally funded research expenditure is about \$3M. Applicants should have a Ph.D. in Chemical Engineering or a related discipline. While all relevant areas will be considered, priority will be given to candidates with research interests in biotechnology, alternative energy, pharmaceutical process engineering, and multi-scale phenomena in biologically active materials and systems. Successful applicants will be expected to develop strong extramurally funded research activities and show a clear commitment to both graduate and undergraduate training in a highly integrated and interdisciplinary environment. The search is open to applicants for all the academic ranks, depending on the experiences, records of accomplishment, and national and international recognition. **Applications will be accepted until the position is filled. Applicants should submit a curriculum vitae, a detailed research plan including both short-term and long-term professional goals, a description of teaching interests, and contact information for at least three references to: Chair of Faculty Search Committee, c/o Ms. Nancy Webb, email: nwebb@stevens.edu, Department of Chemical Engineering and Materials Science, Stevens Institute of Technology, 1 Castle Point Terrace, Hoboken, New Jersey 07030.** Stevens Institute of Technology is an equal opportunity/affirmative action employer and actively seeks the candidacy of women and minorities.

CHBE DEPARTMENT CHAIR ILLINOIS INSTITUTE OF TECHNOLOGY

The Illinois Institute of Technology (IIT) invites nominations for, and expressions of interest in, the position of Chair of the Chemical and Biological Engineering Department (www.chbe.iit.edu). Candidates for the position of department chair are expected to merit appointment as full professor and have a record of distinguished research and educational achievements. The position of department chair offers highly competitive compensation and benefits. **For full consideration, applicants should submit a letter of interest outlining their experience and qualifications for the position, a curriculum vitae, and the names and contact information of at least three references. Application materials or nominations should be submitted electronically to chbe_search@iit.edu by January 31, 2010.**

VISIT AICHE'S CAREERENGINEER JOB BOARD <http://careerengineer.iche.org> FOR ADDITIONAL EMPLOYMENT OPPORTUNITIES

Some of the many positions you'll see on AIChE's targeted chemical industry job board include:

- Process Safety and Risk Engineer – BP
- Project/Production Engineer – Indulor America
- Key Account Support Engineer – Johnson Matthey Catalysts
- Engineer I – Southern California Gas Company
- Chemical Engineer Sulfur Recovery Specialist, Saudi Aramco

While on the site, be sure to upload your resume FREE for employers to view and contact you.

FACULTY POSITIONS UNIVERSITY OF CALIFORNIA, RIVERSIDE BOURNS COLLEGE OF ENGINEERING

The Bourns College of Engineering at the University of California, Riverside invites applications for tenure-track faculty positions at the Assistant Professor rank, or tenured senior level positions for exceptional candidates, in the area of materials and energy. Applications are especially encouraged from individuals with research interest in biomaterials, materials for clean energy conversion and storage, and 3-D electronics. The successful candidate will be affiliated with the Materials Science and Engineering (MSE) program which integrates across all five departments in the college, and will join any of these departments, but preference will be given to Bioengineering, Chemical and Environmental Engineering, or Mechanical Engineering. Applicants should have a Ph.D. in an MSE-related field, show outstanding potential for initiating and/or sustaining strong extramurally funded research and must be committed to excellence in undergraduate and graduate education. Individuals with vigorous research programs and demonstrated productivity are strongly encouraged to apply for the senior rank. More details are provided at www.engr.ucr.edu/facultysearch/. The Bourns College of Engineering is proud of its faculty's accomplishments and commitment to the education of a diverse group of undergraduate and graduate students. The College currently has 84 faculty members, 1,750 undergraduates, 470 graduate students, and more than \$30 million in annual research expenditures. The College is home to four interdisciplinary and

multidisciplinary research centers: The Center for Environmental Research and Technology (CE-CERT), the Center for Research in Intelligent Systems (CRIS), the Center for Nanoscale Science and Engineering (CNSE), and the Center for UC LIGHT. The search committee will begin reviewing applications as early as February 1, 2010. **To apply please register through the weblink at www.engr.ucr.edu/facultysearch/ and submit the requested PDF files. For inquiries and questions, contact us at facultysearch@engr.ucr.edu.** The University of California, Riverside is an Equal Opportunity/Affirmative Action Employer.

CHEMICAL AND BIOMOLECULAR ENGINEERING: FACULTY POSITION

The Department of Chemical and Biomolecular Engineering at Clemson University invites applications for an opening at the level of Assistant Professor or higher, commensurate with the candidate's experience and level of achievement. Individuals with outstanding potential and scholarly interests in modern Chemical and Biomolecular Engineering are sought. All research areas will be considered. Candidates must have earned a Ph.D. in Chemical Engineering or a closely related field. **Applicants should send a single pdf file containing a cover letter, resume, research plan, statement of teaching interests/philosophy, and names and addresses of three references to ChBESearch@ces.clemson.edu.** Review of applications will begin on November 1, 2009. Applications received by January 15, 2010, will receive full consideration, with the review process continuing

until the position is filled. Clemson University, the land-grant university of South Carolina, is located on the shores of Lake Hartwell in the foothills of the Blue Ridge Mountains. Information about the department is available at www.ces.clemson.edu/chemeng/. Clemson University is an Affirmative Action/Equal Employment Opportunity Employer and does not discriminate against any individual on the basis of age, color, disability, gender, national origin, religion, sexual orientation, or veteran status.

THE DEPARTMENT OF CHEMICAL ENGINEERING AT UNIVERSITAT ROVIRA I VIRGILI, TARRAGONA, CATALONIA, SPAIN

Invites applications and nominations for two or more tenure-track faculty positions at the lecturer level (profesor lector, equivalent to Assistant professor) for Fall 2010 or Spring 2011. Exceptional candidates will be considered for the Associate Professor rank (profesor agregado). Candidates are expected to contribute to one of two research focus areas: Heterogeneous Catalysis and Transport Phenomena. However, research applications will be considered for all the areas of activity of the Department that include, apart from all the areas of Chemical Engineering, Food Technology and Environmental Technology. A PhD with a distinguished academic record in Chemical Engineering or related disciplines is required. Responsibilities include teaching undergraduate and graduate courses in the Chemical Engineering undergraduate curriculum and in the Chemical and Process Engineering Masters program; developing and leading externally funded scholarly research program;

Studsvik Sr. Engineer

Studsvik, Inc., Atlanta, GA, is an international company which has 60 years experience of nuclear technology and radiological services. Studsvik is a market leader in terms of waste treatment in both the European and US markets.

Technical expertise and leadership in the areas of design, construction, testing, operation and maintenance of fluid bed reactors required. Serves as technical expert and resource in the execution of projects addressing complex waste problems.

Bachelor's degree required. An MS in CE preferred. 15 years minimum experience with demonstrated expertise in fluid bed technology necessary. Previous experience in the fields of nuclear, hazardous waste or chemical process essential. Foreign language competence highly desired.

View open position, application instructions and benefits package at www.studsvik.com. EOE / AA.



Assistant or Associate Professor, Bioengineering Positions: 0857, 1605, 1778

The Departments of Chemical and Bioengineering invites applications for several tenure-track positions at the Assistant or Associate Professor level in the areas of: Biomedical engineering, Biochemical engineering, Bioprocessing, Biotransport and Advance Biomaterials test techniques. The successful candidates will develop and grow dynamic extramurally funded research programs in their areas of expertise related to Bioengineering, and actively participate in undergraduate and graduate teaching, advisement and mentoring.

Qualifications for the position include an earned doctorate in Bioengineering, Biomedical Engineering, Chemical Engineering or a closely related discipline. Applicants should have a strong record of graduate work in the area of interest: a record of academic achievement in the classroom and research; ability to work collaboratively and to communicate effectively. For more information and to apply go to: <http://facultypages.ncat.edu/hr> North Carolina A&T State University is a land-grant doctoral/research intensive institution and AA/EEO employer.



Endowed Chair Professorship in Chemical Engineering American University of Beirut

The Faculty of Engineering and Architecture at the American University of Beirut is seeking a highly-qualified candidate for a Chemical Engineering Endowed Chair Professor Position supported by the Al-Kharafi Endowment. The Al-Kharafi Endowed Chair Professorship is being used to attract and fund senior faculty visitors for one to two years to contribute to the growth of the newly established Chemical Engineering Program. The Chair Professor will be expected to help develop a strong research program and to engage in teaching of undergraduate and graduate students in chemical engineering.

The candidate must be an internationally recognized researcher in his/her research topic in chemical engineering, with a proven track record in teaching, professional service, and lab development experience. Preference will be given to candidates with strong background in areas such as energy science, process engineering, or materials. However, outstanding applicants with different backgrounds will also be considered.

Candidates should send electronically their CV, a detailed statement of research and teaching plans, and the names and addresses of at least four references to ihajj@aub.edu.lb and address it to the Dean of Engineering and Architecture, American University of Beirut. Review of applications will begin as soon as received, and applications will be considered until the position is filled.

Information on the Faculty of Engineering and Architecture in AUB can be found at www.aub.edu.lb/fea/. The American University of Beirut is an Affirmative Action/Equal Opportunity Employer.

contributing to the Department's and University's "third mission" (activity in technology transfer and societal outreach); participating in the Department's management. Ranked as the top public university in Spain for research excellence and the second best for overall performance according to a combined teaching and research indicator (<http://www.elpais.com/static/portadas/mapa/universidad.html>) the Universitat Rovira i Virgili is the visionary center of the International Campus of Excellence of Southern Catalonia with campuses in five cities in the region. The science and technology campus is located in the city of Tarragona, a world heritage site on the Mediterranean coast. The Department of Chemical Engineering is a leading department in teaching innovation and research excellence and provides interdisciplinary research opportunities together with the other 22 departments of the university, the Catalan Technological Center for Sustainable Chemistry and the Catalan Renewable Resources Institute located nearby. The Department will offer an attractive starting package depending on qualifications and personal professional development plans. **Interested individuals should send the following application materials to the Chairman, Department of Chemical Engineering: curriculum vitae, a statement of teaching and research objectives, and the names and contact details of three references. Application materials should be sent in electronic form to ikatakis@etseq.urv.es (pdf or word files).** Screening of applications will begin February 1, 2010 and will continue until positions are filled. Spanish and Catalan laws dictate hiring through a national accreditation system. Information can be found in www.etseq.urv.cat/DEQ. Pre-selected candidates will be guided through the process by the department. European law dictates that an EU work permit be obtained before hiring but there are no nationality restrictions for hiring and the department will guide candidates through immigration procedures should it be necessary. Excellent reading, writing, and communication skills in English are a requirement. Spanish and/or Catalan knowledge is desirable but not a requirement at the moment of hiring (special provisions are made by the department for non native speakers to attain required levels of language competence at later stages of their career). Women and young graduates are strongly encouraged to apply.

TEXAS A&M UNIVERSITY - QATAR CHEMICAL ENGINEERING PROGRAM

Applications are invited for two chemical engineering faculty positions at all levels at Texas A&M University's branch campus in Doha, State of Qatar. Texas A&M University at Qatar is a partnership with Qatar Foundation. Now entering its sixth year of operation, Texas A&M at Qatar offers Bachelor of Science degrees in Chemical, Electrical and Computer, Mechanical, and Petroleum Engineering. The degree programs are identical to those of the main campus at College Station, Texas. A Texas A&M University diploma is awarded to graduates. A new, state-of-the-art engineering building for teaching and research opened in 2007. Texas A&M at Qatar is committed to provide a holistic experience to our students and faculty that includes exposure to cutting-edge research. Applicants for these positions must have a Ph.D. in Chemical Engineering or closely related field. Preferences will be given to



Wayne and Gayle Laufer Endowed Chair in Energy Position Announcement

MISSOURI UNIVERSITY OF SCIENCE AND TECHNOLOGY (Missouri S&T; Formerly University of Missouri-Rolla "UMR") invites applications or nominations for the Wayne and Gayle Laufer Endowed Chair in Energy. We seek an individual with a sustained record of professional achievement as indicated by outstanding teaching, significant sponsored research and publications, and/or major leadership activities. This endowed Chair position is a sign of the commitment of the University to enhance its national prominence at both undergraduate and graduate levels in education and research in the energy-related disciplines. The Laufer Chair will actively participate in expanding the campus strengths in education and research in the traditional sources of energy that have historically contributed to the global energy supply. Candidates must have a Ph.D. or equivalent and have the qualifications and standing to be appointed as a tenured full professor. The successful candidate is anticipated to play a campus/national role in developing new energy research and policy initiatives. The Laufer Chair will be appointed in one of the several academic disciplines supporting energy production, consistent with the interests and background of the successful appointee. The Laufer Chair will become a part of an active community of faculty at Missouri S&T engaged in energy-related research and teaching and will be expected to provide leadership that will enhance the productivity, stature, and capabilities of the energy policy and research activities at the University.

The start date for this endowed appointment is September 2010, and candidates will be expected to demonstrate capabilities in the areas of energy policy and research that involve traditional, high capacity sources of energy. Candidates are preferred who possess an earned PhD in fields closely related to high capacity energy generation, including, but not limited to, chemical engineering, geology and geological engineering, mining engineering, nuclear engineering, and petroleum engineering. The successful Chair will be expected to teach at both undergraduate and graduate levels, as well as provide leadership in interdisciplinary and interdepartmental research. Superior communication and interpersonal skills, demonstrated leadership capabilities, the ability to engage in collaborative research, and the ability to motivate and inspire students and colleagues are required attributes. The successful candidate will strengthen, and capitalize on, Missouri S&T's strong ties with industry, educational institutions, and federal and state agencies and build relationships with each.

Missouri S&T is the technological campus of the University of Missouri system. There are approximately 6800 students (5200 undergraduates, 1600 grad students) in 37 different degree programs. Missouri S&T was ranked 45th overall and 12th among public universities by American high school counselors in the *U.S. News and World Report* "America's Best Colleges 2009," and a "Top 20 STEM Research University" by Academic Analytics (January 2008). The Missouri S&T campus also has related research centers: the Energy Research and Development Center, Materials Research Center, Missouri S&T University Transportation Center (one of the 10 existing national UTC centers), the Rock Mechanics and Explosives Research Center, the Environmental Research Center, and the Center for Infrastructure Engineering Studies.

Questions regarding the position can be sent to Dr. Richard K. Brow, Search Committee Chairman, brow@mst.edu; (573) 341-6812 or to Greenwood/Asher & Associates, Inc. The Committee will continue to accept applications and nominations until the position is filled. Screening of candidates will begin immediately. For best consideration, applications should be provided by January 15, 2010. An application should reference "the Laufer Chair Position #00050304," and include a letter describing relevant experiences and interest in the position; academic curriculum vitae, a vision statement for what the applicant would like to accomplish in this position, and complete contact information for at least five references. Electronic submission of materials is strongly encouraged. Individuals wishing to place names in nomination should electronically submit a letter of nomination to include the name, position, address and telephone number of the nominee. Greenwood/Asher & Associates is assisting the University in the search. **Applications and letters of nominations should be submitted to: Dr. Jan Greenwood or Dr. Betty Asher, Greenwood/Asher & Associates, Inc., 42 Business Center Drive, Suite 307, Miramar Beach, FL 32550, Phone: 805.269.7450, Fax: 850.650.2272, jangreenwood@greenwoodsearch.com, bettyasher@greenwoodsearch.com**

Missouri S&T participates in E-Verify. For more information on E-Verify, please contact DHS at: 1-888-464-4218. For more information about Missouri University of Science and Technology, please visit our web site at <http://www.mst.edu>. Females, minorities, and persons with disabilities are encouraged to apply. The Missouri University of Science & Technology is an affirmative action/equal opportunity employer and is responsive to the needs of dual-career couples.

individuals with research and teaching interests in the areas of process integration and design, process safety, petroleum and gas processing, environmental engineering, and thermodynamics, but outstanding candidates with research interests in other areas of chemical engineering will also be considered. Prior teaching experience in USA and familiarity with ABET accreditation is desirable. We offer competitive salaries and summer funding is guaranteed. Liberal allowances for professional travel and for relocation to Qatar are provided. Fringe benefits include free furnished housing in one of several gated communities, K-12 education for dependents, group health insurance, annual leave allowance, and a car allowance. **Applicants should send curriculum vitae, detailed statement of research and teaching interests, and arrange to have letters of recommendation sent to: Dr. Dragomir Bukur, Chair, Texas A&M at Qatar CHEN Search Committee, Artie McFerrin Department of Chemical Engineering, Texas A&M University, College Station, Texas 77843-3122, dragomir.bukur@qatar.tamu.edu. Call (979) 862-3985 for additional information. The complete dossier should be received by March 31, 2010.** Early applications are encouraged since applications will be reviewed as they are received. Texas A&M University is an equal opportunity employer. The University is dedicated to the goal of building a culturally diverse and pluralistic faculty and staff committed to teaching and working in a multicultural environment and strongly encourages applications from women, minorities, individuals with disabilities, and veterans. More information about Texas A&M University is available on the web at <http://www.tamu.edu> and <http://www.qatar.tamu.edu/>. The University is 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 and encourages applications from members of groups under-represented in engineering.

LEADERSHIP AND INNOVATION IN CHEMICAL ENGINEERING AND APPLIED CHEMISTRY, UNIVERSITY OF TORONTO

The Department of Chemical Engineering and Applied Chemistry invites applications for a faculty position in the tenure-stream at the rank of Assistant Professor, effective on or after July 1, 2010. The successful candidate will show

leadership and innovation in research and teaching. Applicants are expected to have a PhD or equivalent, demonstrated excellence in research and excellent teaching skills. Postdoctoral or industrial experience is an asset. The successful candidate will be expected to initiate and lead an independent research program of international caliber, and teach in the chemical engineering curriculum at the undergraduate and post-graduate level. Collaborative and inter-disciplinary research and collegial interaction will be important elements in success. Eligibility to register as a Professional Engineer in Ontario is a desirable qualification. Salary will be commensurate with qualifications and experience. **Applicants should send curriculum vitae, a statement of research vision with a five to ten year horizon (three to five pages), and a statement of teaching philosophy and interests. Applicants should arrange for three letters of reference to be sent directly to: Doug Reeve, Professor and Chair, Department of Chemical Engineering and Applied Chemistry, University of Toronto, 200 College Street, Toronto, Ontario, Canada M5S 3E5.** The search will continue until the position is filled. To ensure consideration, interested individuals should deliver complete application materials before January 15, 2010. Inquiries: chair.chemeng@utoronto.ca; Information: www.chem-eng.utoronto.ca. All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority. The University of Toronto is strongly committed to diversity within its community and especially welcomes applications from visible minority group members, women, Aboriginal persons, persons with disabilities, members of sexual minority groups, and others who may contribute to the further diversification of ideas.

LOOKING TO ADVERTISE?

To place a RECRUITMENT AD Contact:
Denise DeLuca Mallon, Global Recruitment Sales Manager
at 646-279-2149 or denid@aiche.org



CHEMICAL & BIOMEDICAL ENGINEERING

Instructional Faculty, Assistant Professor or higher

Rochester Institute of Technology (RIT) is in the midst of unprecedented expansion, and has recently approved a new chemical engineering program in the Kate Gleason College of Engineering. RIT is seeking candidates for a tenure track position in Chemical Engineering with an appointment possible at all ranks. RIT has a strong commitment to engineering education and offers a variety of graduate degrees. The new department will initially focus on a five-year BS degree program that includes 15 months of cooperative education, and will prepare students for both industrial careers and graduate-level education. The chemical engineering program will fully participate in an extremely successful multi-disciplinary senior design curriculum required in all engineering disciplines at RIT. Significant opportunities are available to interface with a unique microelectronic engineering program (the only such undergraduate program in the country) outfitted with state-of-the-art laboratories, as well as other outstanding existing engineering and science programs.

THE COLLEGE/DEPARTMENT:

The Kate Gleason College of Engineering at RIT is the nation's premier career-oriented college of engineering. In addition to the new chemical engineering program, it offers bachelor degree programs in computer, electrical, industrial, mechanical and microelectronic engineering, and comprehensive, innovative graduate programs in a range of engineering disciplines, including a broad-based cross-disciplinary doctoral degree in microsystems engineering.

RIT has a diverse body of over 16,000 students enrolled. RIT has been recognized by The Chronicle as a "Great Colleges to Work For." The Rochester area has a diverse population and has been ranked the 6th "Best Places to Live in America."

APPLICATION INSTRUCTIONS FOR IRC35290:

Apply online at <http://apptkr.com/133053>. Please submit your cover letter detailing your technical, teaching and scholarship qualifications and achievements; a vita; and the names, addresses and phone numbers for three references. Application deadline: January 31, 2010.

The Rochester Institute of Technology is an equal opportunity/affirmative action employer. All individuals with the ability to contribute in meaningful ways to the university's continuing commitment to cultural diversity, pluralism, and individual differences are encouraged to make application.



THE PETROLEUM INSTITUTE ABU DHABI, UNITED ARAB EMIRATES

Institution: The Petroleum Institute (PI) in Abu Dhabi, United Arab Emirates was created in 2001 with the goal of establishing itself as a recognized institution in engineering education and research in areas of significance to the oil and gas and the broader energy industries. The PI's sponsors include the Abu Dhabi National Oil Company and four major other international oil companies, namely BP, Shell, Jodco, and Total. The Institute is affiliated with and has collaborative programs in place with the Colorado School of Mines, the University of Maryland at College Park, The University of Minnesota, and Leoben and Linz Universities (Austria). For more information, please refer to the PI website: www.pi.ac.ae.

FACULTY POSITIONS - CHEMICAL ENGINEERING

The Chemical Engineering Department at the PI is seeking applications for the following positions:

**Program Chairman
Chaired Professor, Distinguished Professor
Professor, Associate Professor, Assistant Professor
Senior Research Associate, Research Associate**

Program faculty will be expected to teach undergraduate and graduate courses, develop an active research program, and to engage in professional and institutional service activities. Opportunities to interact with PI industrial stakeholders and other local industries will be a key feature in the development of a research program.

Interested candidates should submit all materials online:

www.pi.ac.ae/jobs

Review of applications will begin immediately and will continue until successful candidates are selected

Only short-listed applicants will be notified.