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POSITIONS OPEN

FACULTY POSITIONS, DEPARTMENT OF PETROLEUM ENGINEERING THE UNIVERSITY OF TULSA

The Department of Petroleum Engineering at The University of Tulsa invites applica-

tions and nominations for two faculty positions at any level with a preference given to Assistant Professor's level. For one of the positions, a strong preference will be given to people with research expertise in drilling and completions, but everyone with research interest in petroleum related areas is encouraged to apply.

Applicants must have an earned Ph.D. in petroleum engineering or a closely related field and have the ability to provide teaching excellence in a variety of petroleum engineering courses, both at the graduate and undergraduate levels. A successful applicant will have the ability to produce high quality research suitable for publication in superior peer-reviewed journals, develop a funded research program and supervise M.S. and Ph.D. students and should have an interest in participating in internal and external service activities. The terms of appointment will correspond to the candidate's credentials and to the TU faculty appointment guidelines.

With a current full-time faculty of 11, the Department of Petroleum Engineering offers bachelor, master, and doctoral degrees. Current enrollment includes approximately 250 undergraduate students and 60 graduate students. The University of Tulsa has a strong research tradition with an average research fund-

Faculty Positions Texas A&M University Harold Vance Department of Petroleum Engineering

The Harold Vance Department of Petroleum Engineering at Texas A&M University invites applications for multiple faculty positions at the assistant, associate and full professor level at the College Station Campus.

Successful candidates are expected to have a strong commitment to teaching excellence at the undergraduate and graduate levels, and a demonstrated research capability that will enable the candidate to develop an externally funded, independent research program and publish in leading scholarly journals. These new faculty will also be expected to participate in departmental and college service efforts, to be active in the profession, to supervise and mentor students, and to interact with current faculty. Applicants will be evaluated based on current credentials as well as potential for future impact.

We invite applicants from all areas of specialization in Petroleum Engineering. Candidates with background in petrophysics, formation evaluation, reservoir engineering and enhanced oil recovery methods are especially encouraged to apply.

The Harold Vance Department of Petroleum Engineering is the leading petroleum engineering department in the US, with a long-standing #1 ranking among undergraduate programs and current #2 ranking among graduate programs. With 28 faculty members, 600 undergraduates, and 250 graduate students, the department also has a rapidly expanding research program, with nearly \$5 million in annual external funding from a wide range of governmental and industry sources. As part of the Dwight Look College of Engineering, the largest engineering program in the US, the Department is well positioned to maintain its leadership position in the coming years. More information about the department can be viewed at www.pe.tamu.edu.

Applicants must have an earned doctorate in petroleum engineering or a closely related field. To apply, submit a detailed resume; a brief statement of interests that includes vision for research and teaching; and the names, addresses, telephone numbers and e-mail addresses of at least three references. Applicants 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.

To apply, please submit your application to:

Dr. Akhil Datta-Gupta, Chair, Faculty Search Committee, Texas A&M University, Harold Vance Department of Petroleum Engineering, 3116 TAMU, College Station, TX 77843-3116, (979) 847-9030, a.datta-gupta@pe.tamu.edu



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For an informal discussion please contact Richard Cadbury on 020 7815 7925 (cadburr@lsbu.ac.uk).

Full details & application form at www.lsbu.ac.uk/humanres or send a stamped SAE to HR, LSBU, 103 Borough Road, London SE1 0AA. Please quote ref: FESBE21. Closing date (completed applications): 17 September. Interview date: 14th October. An Equal Opportunities Employer.



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ing of 6 million dollars per year. Our unique research strength is evident from 9 research consortia funded by the industry with an excellent balance between applied and theoretical research.

The University of Tulsa is a private comprehensive university with approximately 4,200 students enrolled in its four academic colleges. The Department of Petroleum Engineering resides administratively within the College of Engineering and Natural Sciences, which consists of four engineering departments, four science departments, and the department of mathematical and computer sciences. More information is available at The University of Tulsa website: <http://www.utulsa.edu>.

The Search Committee will begin reviewing applications beginning August 1, 2008. The process will continue until suitable candidates are found. Applicants should submit a complete vita, along with the names and addresses of four references to:

Dr. Cem Sarica
Search Committee Chairman
Department of Petroleum Engineering
The University of Tulsa
800 South Tucker Drive
Tulsa, OK 74104

The University of Tulsa is an AA/EEO institution and welcomes nominations of women and minority group members and applications from them.

MontanaTech
THE UNIVERSITY OF MONTANA
GEO-ENERGY ENGINEERING

The Department of Geological Engineering in the School of Mines & Engineering at Montana Tech invites applications for a tenure-track position in Geo-Energy Engineering. The successful candidate will be expected to teach a wide variety of undergraduate and graduate-level courses related to Montana Tech's Geological, Geophysical and Petroleum Engineering degree programs, which are accredited by ABET. Development of a funded program of research with publishable results is expected. Responsibilities also include student advising, recruiting, and industrial relations.

The appointment will be at the rank of Assistant or Associate Professor, depending upon qualifications and experience, starting in August 2008. A Ph.D., or ABD, in Geological, Energy or Petroleum Engineering, or a closely related field, is required at the time of appointment. A PE license, or EIT certificate, and significant energy industry experience are preferred. Candidates must have excellent communications skills in both spoken and written English. Review of applications will begin immediately and the position will remain open until filled. Applicants should send a resume, transcripts, a statement of teaching and research interests and the names, addresses, and telephone numbers of three professional references to Cathy Isakson, Montana Tech, 1300 West Park Street, Butte, Montana 59701.

Montana Tech promotes excellence through diversity and women and members of underrepresented groups are encouraged to apply.

SITUATIONS WANTED

PETROLEUM ENGINEER / Wall Street. Inventor & Patent Holder in Injected Liquid Oxygen/Injected Water-Liquid Oxygen Mixture Injection Processes & New Hydrolyzed PTFE (Teflon R) Motor Oil, which allows for Continuous Combined Cycle (Steam Engine—Internal Combustion Engine) operation, achieves optimal fraying surfaces dimension by coating. Two SPE papers, BSChE University of Arizona, 8 patents (welding/petroleum/lubrication). Worked as a journalist. Liquid oxygen injection (contour profile control in flooding, stimulation, reservoir definition, etc) for +20 years. Language & work experience in Chinese (7 years), Arabic, Spanish, Norwegian, and Russian. Certified Welding Inspector (CWI). Expert in underwater welding. Registered representative inactive with SEC. Graduate of marine diving school and worked in the management of the company with world largest diving contract. Computer (Vista, XP, Excel, Power Point, internet) +10 years. Code 996



Three (3) Faculty Positions in Petroleum Engineering

The Department of Energy and Mineral Engineering (EME; <http://www.eme.psu.edu>) at The Pennsylvania State University invites applications for three (3) full-time, tenure-track faculty positions at the assistant professor level. The principal research and teaching areas for the positions are in petroleum and natural gas engineering especially drilling, production, and reservoir engineering and geologic carbon sequestration. EME is home to Penn State's degree programs in Petroleum and Natural Gas Engineering, Mining Engineering, Environmental Systems Engineering, Energy Engineering, Energy Business and Finance, and Energy and Mineral Engineering. The successful applicant will help to build and maintain excellence in Penn State's petroleum and natural gas engineering program. The candidate will teach undergraduate and graduate courses, supervise graduate students at the MS and PhD levels, and carry out an active research program in his/her area of specialization.

Candidates should have a doctorate degree in petroleum engineering or a related field and, preferably, industrial experience. The successful candidate should demonstrate strong communication and presentation skills. Although the search is aimed at the Assistant Professor level, more senior candidates may be considered. Demonstrated ability and willingness to establish an externally funded research program, conduct independent research, and publish scholarly research are expected. Penn State is committed to adding at least 25 new faculty in energy in the next four years (please see articles online at: <http://www.psiee.psu.edu> and <http://www.psiee.psu.edu/publications/EnergyReport.pdf>) and we expect the new faculty to collaborate with other energy-related faculty in the University.

Applications should include: (1) a curriculum vitae including educational background and employment history; (2) a statement concerning research and teaching interests; (3) names and addresses of at least three referees; (4) samples of refereed publications. Send applications at the earliest via regular mail or electronically to: Chair of PNG Search Committee, Department of Energy and Mineral Engineering, 117 Hosler Building, University Park, PA 16802, USA; Fax: (814) 863-5709; E-mail: amm277@psu.edu

Penn State is committed to affirmative action, equal opportunity and the diversity of its workforce.

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