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### POSITIONS OPEN

#### TENURE TRACK POSITIONS, PETROLEUM ENGINEERING

The School of Mining and Petroleum Engineering in the Department of Civil and Environmental Engineering invites applications for tenured or tenure track positions in Petroleum Engineering at the Assistant, Associate, and Full Professor level. Candidates within all areas of expertise in petroleum engineering are encouraged to apply. Expertise in unconventional oil and gas recovery techniques would be an asset.

The successful candidate is expected to develop a significant independent research program, supervise graduate students and teach graduate and undergraduate courses in his or her fields of interest. Candidates will have a PhD in Petroleum Engineering or related fields; will be a licensed professional engineer with eligibility for membership in the Association of Professional Engineers, Geologists, and Geophysicists of Alberta (APEGGA); and must have a demonstrated commitment to teaching and research at the university level. The successful candidate will preferably have petroleum industrial experience, good contacts within the industry, and will have strong communication and presentation skills.

The Faculty of Engineering has over 3800 undergraduate and 1200 graduate students and the Department of Civil and Environmental Engineering (includ-

ing School of Mining and Petroleum Engineering) is undergoing a major expansion and is committed to securing a position among the leading schools in North America. In addition, the Petroleum Engineering Program at the University of Alberta is the oldest and the only accredited Petroleum Engineering program in Canada. For more information about the Department or the Petroleum Engineering Program, please visit: [www.engineering.ualberta.ca/civil](http://www.engineering.ualberta.ca/civil)

Applicants are invited to submit their curriculum vitae including employment history, a statement outlining research and teaching interests, a brief description of major contributions, reprints of at least two representative research papers and the names of at least three referees.

The competition will remain open until all positions are filled; however, review of applications and selection of short-listed candidates will begin June 30, 2009.

Interested applicants may apply to:

Dr. J.J. Roger Cheng, Chair  
Department of Civil and  
Environmental Engineering,  
School of Mining and Petroleum  
Engineering  
University of Alberta  
Edmonton, Alberta, Canada T6G 2W2  
Email: [roger.cheng@ualberta.ca](mailto:roger.cheng@ualberta.ca)

All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority.

The University of Alberta hires on the basis of merit. We are committed to the principle of equity in employment. We welcome diversity and encourage applications from all qualified women and men, including persons with disabilities, members of visible minorities, and Aboriginal persons.

EXCO-North Coast Energy, Inc., operating in Ohio, Pennsylvania, and West Virginia, is the Appalachian Division of EXCO Resources, Inc., a Dallas-based, leading upper tier independent oil and natural gas company engaged in the acquisition and development of onshore North American oil and natural gas properties. At EXCO, you will enjoy a demanding, fast-paced, highly entrepreneurial organization. Due to high-growth and outstanding projects, including the Marcellus shale play, you will have the opportunity to gain a definitive edge in your career, at an "up and coming" leading independent E&P with excellent future potential.

EXCO-North Coast Energy is currently seeking candidates to fill positions in our Cranberry Township, Pennsylvania location:

- Chief Reservoir Engineer
- Advisor Production Engineer
- Regulatory Manager
- Sr. Title Analyst

We offer a competitive compensation and benefits package. Qualified applicants should forward resumes to [hr@northcoastenergy.com](mailto:hr@northcoastenergy.com).

EXCO is an equal  
opportunity employer.

### SITUATIONS WANTED

Petroleum Engineer, B.S. petroleum engineering, University of Oklahoma, with 28 years of diversified experience in upstream operations and reservoir engineering with major, independent, and national producing

companies working onshore and offshore properties seeks domestic or international engineering or management assignment. Currently employed with independent natural gas company in management position responsible for completion and workover operations in Oklahoma. Strong work ethic with excellent technical and people skills. Non smoker in excellent health. Top performer with history of excellent results. Available 9/1/09. **Code 999**

Petroleum/Drilling Engineering Specialist with over 13 years of progressive and extensive experience with producers, service companies and university, involving conventional and underbalanced drilling, casing drilling, with both jointed-pipe and coil-tubing, sandstone and fractured carbonates, well testing, stimulation, reservoir engineering, project management and mentoring. Authored and co-authored numerous technical papers and presented them at SPE/IADC conferences. Fluent in English; seeking a challenging position with a producer, university, R&D or a service company. **Code 998**

PETROLEUM/RESERVOIR ENGINEER: Ph.D. with over 15 years of major/independent oil company experience in all aspects of diverse upstream/research operations. Onshore, offshore, domestic and international. Computer-savvy. Team player with proven track record. US citizen. Seeking professional or management expat position in China. **Code 997**



## 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](http://www.pi.ac.ae).

### CHAired AND DISTINGUISHED PROFESSOR POSITIONS IN THE DISCIPLINES: - PETROLEUM ENGINEERING AND PETROLEUM GEOSCIENCES

The PI invites applications for Chaired and Distinguished Professor positions for highly qualified candidates with special expertise in one or more of the research areas listed below. The positions are endowed through designated funds from the Institute, its sponsoring companies and its affiliates including Shell International Co., British Petroleum Co., ADNOC and its operating company, Japan Oil Development Co.

<b>EOR and IOR</b>	<ul style="list-style-type: none"> <li>- Enhanced oil recovery (EOR) and improved oil recovery (IOR) techniques with a particular interest in Carbonate reservoirs</li> <li>- Reservoir simulation techniques</li> <li>- CO2 capture and sequestration</li> <li>- Smart field technologies</li> </ul>
<b>Petroleum Geology and Geophysics</b>	<ul style="list-style-type: none"> <li>- Petroleum Geology and Geophysical methods (including rock physics) for detection, description and monitoring of Carbonate fields</li> </ul>
<b>Drilling Engineering</b>	<ul style="list-style-type: none"> <li>- Drilling engineering and sciences</li> </ul>

To check more details on the positions and to submit your application, please visit the following PI web site and apply online:

[www.pi.ac.ae/jobs/Chair\\_Distinguished](http://www.pi.ac.ae/jobs/Chair_Distinguished)

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

Only short-listed applicants will be notified.

Society of Petroleum Engineers **8th EUROPEAN FORMATION DAMAGE CONFERENCE**  
27-29 May 2009 / Kurhaus Hotel Scheveningen, The Netherlands  
[www.spe.org/events/efdc](http://www.spe.org/events/efdc)



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Society of Petroleum Engineers 



**Quantum Reservoir Impact**  
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**Reservoir Engineers, Earth Scientists, Drilling & Completion Engineers, Modelers**

We are looking for a few outstanding professionals - reservoir engineers, earth scientists, drilling & completion engineers, modelers.

QRI is a niche-technology company, driven by the desire to set new standards of excellence in the upstream industry. Value-creation through best-in-class reservoir management defines our mission.

We offer an outstanding compensation package and an unparalleled work environment. Being part of the industry's A-Team will be fun and rewarding. We are all about quantum change.

Experience with a major oil company, technology and/or service provider, as well as a winning attitude are a must. Advanced degrees (M.S. or PhD) are a plus.

For a brighter, bolder tomorrow submit your bio (in MS Word format) to [hr@leadingreservoirs.com](mailto:hr@leadingreservoirs.com) and visit us at [www.leadingreservoirs.com](http://www.leadingreservoirs.com).