

University of Houston

Department of Chemical & Biomolecular Engineering

Director of Petroleum Engineering Program

The Chemical and Biomolecular Engineering Department at the University of Houston seeks applications from outstanding candidates for the position of Director of Petroleum Engineering. The Director is responsible for managing the PE program, which is administered within the Chemical & Biomolecular Engineering Department. The successful candidate should have extensive experience in the oil and gas exploration and production field spanning teaching, research, technology development and field assignments, and leadership positions. We are particularly interested in individuals who desire to bring this experience into the academic environment through their participation in program management, teaching, conducting and leading scholarly doctoral research programs.

The Petroleum Engineering (PE) program at the University of Houston offers both M.S. and M.P.E. degrees and a unique B.S. degree program is planned. The PE program has extensive involvement of industrial experts in teaching to complement full-time faculty within the Chemical & Biomolecular Engineering Department. There are currently about 70 students in the program, most of whom are professionals working in the petroleum and gas industry in the Greater Houston Area.

The appointment is commensurate with the background and experience of the successful applicant. Candidates who have demonstrated leadership experience as well as strong track records in R&D and hold promise to develop independent research programs will be considered for a tenured faculty position within the Chemical and Biomolecular Engineering Department. Specifically, the successful candidate is expected to demonstrate promise in directing independent and collaborative doctoral research in the upstream energy area spanning reservoir engineering, completions, and advanced recovery methods. The position requires a PhD in Chemical Engineering, Petroleum Engineering, or a related field.

Please send a curriculum vitae, detailed description of research interests, a statement of qualifications for the Director position, your e-mail address, and names (and e-mail addresses) of at least three references to: Petroleum Engineering Director Search Committee, University of Houston, Engineering Bldg. 1, Rm. S-222, Houston, TX 77204-4004.

<http://www.che.uh.edu>



The University of Houston is an Equal Opportunity/Affirmative Action employer. Women, minorities, veterans, and persons with disabilities are encouraged to apply.

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Faculty Positions

The Petroleum Engineering Program in the Chemical and Biomolecular Engineering Department at the University of Houston seeks faculty candidates with superior skills for effective teaching and pioneering research. The successful candidates will contribute to the creation of a new specialty degree program in Petroleum Engineering to expand the Cullen College of Engineering research activities in petroleum and gas recovery. Although the research is open, we are especially interested in candidates specializing in drilling and well completion, reservoir and production engineering, and applications of novel technologies of petroleum recovery and production operations. Candidates at all ranks will be considered. Candidates at the Professor level must have demonstrated records of scholarship while candidates at the Assistant Professor level should show exceptional promise for establishing independent doctoral research programs. Appointment to our faculty requires a PhD in engineering, physical sciences or a related field. Please send a curriculum vitae, detailed description of research interests, a statement of qualifications for the Director position, your e-mail address, and names (and e-mail addresses) of at least three references to: Petroleum Engineering Director Search Committee, University of Houston, Engineering Bldg. 1, Rm. S-222, Houston, TX 77204-4004.

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