The Department of Chemical & Biomolecular Engineering at NUS is the pioneer institution offering premier chemical engineering education in Singapore and an internationally-renowned ChE department. With a vibrant international community of more than 1500 students in both undergraduate and postgraduate programs mentored by 40 faculty with diverse research expertise, we offer a range of attractive and exciting educational and research programs, making significant contributions and impact locally and internationally.

We are seeking ...

(A) Dynamic individuals with outstanding research leaderships and strong commitments to education. Individuals who can contribute to and synergize well with a large and growing department, and develop well-funded research programs of international visibility and impact particularly in the areas of Membrane Science & Technology, Chemical Product Design, and Natural Gas Science & Engineering, are welcome to explore the possibility of making NUS their academic home.

Shortlisted candidates will be invited to meet the Search Committee at the 2016 AIChE Annual Meeting in San Francisco.

- (B) Educator-track faculty candidates who are passionate about teaching and pedagogic research, especially in areas of Safety, Health & Environmental Technology, Process Control and Chemical Engineering Plant Design. The successful candidate will be expected to:
 - Teach core chemical engineering courses and technical electives
 - Supervise design and industrial attachment projects
 - Conduct pedagogical research

Interested candidates are invited to email a detailed CV, a teaching philosophy statement, list of publications, statement of research interests and plans, statement of teaching interests and plans, evidence of teaching ability (e.g. student feedback), contact details of at least 4 referees (including main PhD supervisor) and the NUS Personal Data Consent for Job Applicants to:

Chairman, Search Committee
Department of Chemical and Biomolecular Engineering
National University of Singapore
E-mail: chbe@nus.edu.sg

Applicants are to indicate clearly in the email the position of application (e.g. Position A or Position B). We regret that only shortlisted candidates will be notified.

Please explore our website (http://www.chbe.nus.edu.sg/careers/career) to learn more about our department. Launch a bright future with us today!