



## SCHOOL OF CHEMICAL ENGINEERING

The School of Chemical Engineering, Purdue University, invites candidates at the Full Professor rank for the *Maxine Spencer Nichols Professorship in Chemical engineering*. A distinguished record of accomplishment and national recognition in an area of research relevant to the modern chemical engineering discipline, and a Ph.D. or equivalent doctoral level degree in Chemical Engineering or closely related field are required. The successful candidate will develop independent and collaborative research programs and will teach undergraduate and/or graduate level courses.

Open faculty positions in the areas of *process systems engineering* and the formulation and downstream processing of *pharmaceutical biologics* are also available at the Assistant, Associate or Full Professor rank for outstanding individuals with a Ph.D. or equivalent doctoral level degree in Chemical Engineering or closely related field. The successful candidate will have a distinguished academic record, will develop independent research programs and will teach undergraduate and/or graduate level courses. For senior applicants, an excellent reputation in the field of specialty is required.

Nominations may be sent to Arvind Varma, Head, School of Chemical Engineering, at [avarma@purdue.edu](mailto:avarma@purdue.edu). Applicants should complete the online application form at <https://engineering.purdue.edu/Engr/AboutUs/Employment/Applications> and include curriculum vitae, statement of teaching and research interests, and the names and addresses of four references. Review of applications will begin November 1, 2012 and continue until the positions are filled. A background check will be required for employment in all positions.

*Purdue University is an equal opportunity/equal access/affirmative action employer fully committed to achieving a diverse workforce.*

