Assistant Professor, Chemical & Biomolecular Engineering

The Department of Chemical and Biomolecular Engineering at Lafayette College in Easton, PA invites applications for a tenure-track faculty position at the level of Assistant Professor. Candidates for the position will be considered from all areas of expertise within chemical engineering. Industrial experience and the ability to teach undergraduate design is an asset. Must be able to teach a variety of undergraduate courses and laboratories. Career advancement is based on successful and innovative teaching, scholarship, and service. The candidate will be expected to develop and maintain a student-centered research program resulting in publications in respected journals. Service includes curriculum development, participation with College committees and professional societies.

Lafayette College is a small, private, undergraduate-only institution emphasizing superior education in engineering and the liberal arts. The College is located in eastern Pennsylvania, 70 miles from both New York City and Philadelphia.

Qualifications include potential for excellence in teaching and advising student research and design projects. Applicants must have a Ph.D. in chemical engineering or a closely related field.

Letter of application and a curriculum vita should be sent to: Dr. Polly R. Piergiovanni, Dept. of Chemical and Biomolecular Engineering, Lafayette College, Easton, PA, 18042.
Email applications to: ChBEsearch@lafayette.edu
Email questions to: PiergioP@lafayette.edu
Review of applications will begin in January 2010.

LAFAYETTE

A NATIONAL REPUTATION FOR ACADEMIC EXCELLENCE

Lafayette College is an equal opportunity employer. Women and minorities are encouraged to apply.