



# SAMUEL GINN COLLEGE OF ENGINEERING

## DEPARTMENT OF CHEMICAL ENGINEERING

### **Assistant/Associate/Full Professor Samuel Ginn College of Engineering Auburn University**

The Samuel Ginn College of Engineering at Auburn University invites applications for the position of Assistant, Associate or Full Professor in the Department of Chemical Engineering. This tenure track appointment is to become effective in Fall 2005.

The department seeks outstanding candidates who have a Ph.D. in chemical engineering. The area of research is open, however preferred research areas include biotechnology, advanced energy systems, molecularly engineered materials, or sustainable engineering and green chemistry. The successful candidate will demonstrate a strong commitment to both excellent research and excellent teaching. Rank and salary is commensurate with experience and qualifications.

The Department of Chemical Engineering occupies about 50,000 square feet which includes offices and laboratory space and generates over \$4 million in sponsored research annually. The Department of Chemical Engineering currently has 19 full-time faculty, an undergraduate enrollment of 275 students and a graduate enrollment of 60 students, with the majority of these in our Ph.D. graduate program. The Samuel Ginn College of Engineering has a combined undergraduate and graduate enrollment of nearly 4,000 students and courses in engineering have been taught at Auburn University since 1873. Auburn University has a long standing tradition of excellence in Chemical Engineering with our first BS degree in chemical engineering awarded in 1913, the first MS in 1919, the first BS female in 1918 and the first PhD in 1974. The College represents the primary engineering education unit in Alabama, enrolling one out of every two engineering students in the state.

Auburn University, chartered in 1856, is the largest university in Alabama, with a diverse student enrollment of over 23,000 and 1,125 resident faculty. Auburn offers baccalaureate degrees in approximately 150 different disciplines in 64 academic departments. The Graduate School provides master's level programs in 130 different areas and doctoral programs in 96 fields. The main campus, located in Auburn, Alabama is situated on a beautiful 1,800 acre site. The Auburn-Opelika community has a resident population of over 73,000, excellent public school systems, and has been nationally recognized as one of the "best small towns in America." By car, Auburn is 45 minutes from Montgomery, Alabama (the state capital) and 90 minutes from Birmingham, Alabama or Atlanta, Georgia.

Please visit our web site, <http://eng.auburn.edu/programs/chen> to explore chemical engineering at Auburn University.

**Women and Ethnic Minorities are encouraged to apply.**

Review of applications will begin on November 1, 2004, and will continue until a successful candidate has been identified. The successful candidate must be eligible for U.S. employment.

Auburn University is an Affirmative Action/Equal Opportunity employer and educational institution and encourages minorities and women to apply for this position.

Candidates should send a resume, description of future research plans, previous research accomplishments, teaching interests, and names of three references to ([cheseach@eng.auburn.edu](mailto:cheseach@eng.auburn.edu)), or Search Committee Chair, Department of Chemical Engineering, Auburn University, Auburn, AL 36849-5127.