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ACADEMIC OPENINGS

AUBURN UNIVERSITY ASSISTANT/ASSOCIATE/FULL PROFESSOR SAMUEL GINN COLLEGE OF ENGINEERING DEPARTMENT OF CHEMICAL ENGINEERING

Assistant/Associate/Full Professor: The Department of Chemical Engineering at Auburn University invites applications for a tenure track faculty position. The department seeks outstanding candidates who have a Ph.D. in chemical engineering or a related field. The area of research is open; however preferred research areas include biorefining, pulp and paper engineering, and second generation bioenergy and biofuels. The successful candidate will demonstrate a strong commitment to both excellent research and teaching. Rank and salary is

commensurate with experience and qualifications. The Department of Chemical Engineering has 20 faculty, an enrollment of over 380 undergraduates, 85 graduate students and \$5.5 million in annual sponsored research. Women and Minorities are encouraged to apply. Review of applications will begin August 15, 2009 and will continue until a candidate has been identified. Auburn University is an affirmative action, equal opportunity employer. The candidate selected for this position must be able to meet eligibility requirements for work in the United States at the time appointment is scheduled to begin and continue working legally for the proposed term of employment; excellent communication skills required. **Candidates should send a resume, description of future research plans, previous research accomplishments, teaching interests, and names of three references to: Search Committee Chair, position #131410, (cheseach@eng.auburn.edu), Department of Chemical Engineering, Auburn University, Auburn, AL 36849-5127.**

BIOMOLECULAR ENGINEERING FACULTY POSITIONS

MILWAUKEE SCHOOL OF ENGINEERING
MSOE is launching a new undergraduate program in BioMolecular Engineering in the fall of 2009 and we are committed to build our faculty with several new hires over the next 5 years. We are currently inviting applicants for two positions starting September 2009. These two individuals are

expected to be major contributors to the development of the new program. A Ph.D. in an engineering field, with aptitude to develop and teach courses in the areas of Bioinformatics, Metabolic Engineering, or Synthetic Biology, along with the computational and experimental lab skills to work at the biomolecular and nano scales are required. Industrial or postdoctoral experience in one of the above areas is desirable. The candidates should also have a commitment and ability to teach undergraduate courses in one of the following areas: biology, chemistry or physics. Initial appointments are expected to be at the Assistant Professor level, but applications from senior candidates may be considered for higher rank. MSOE is a private, application-orientated university with programs in engineering, engineering technology, technical communication, business, construction management and nursing. Primarily a 4-year undergraduate institution, we emphasize excellence in teaching. Applied research involving undergraduate students and consulting are encouraged. Please visit our website at www.msos.edu to learn more about us. **Complete applications, including a letter of interest, CV, a brief statement of teaching philosophy and three letters of recommendation, should be submitted to Dr. M. Kaltchev (kaltchev@msos.edu), Chair, Search Committee, Milwaukee School of Engineering, 1025 N. Broadway, Milwaukee, WI 53202.** The selection process will continue until the positions are filled. MSOE is an EEO employer.

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Research Scientist

Givaudan, one of the foremost innovators of flavors and fragrances in the world, is seeking a creative and collaborative Research Scientist for our S&T Flavor Delivery Science Group in Cincinnati, OH.

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Applicants must have a Ph.D. in materials science, physical chemistry, chemical engineering, food science or related fields. Industrial experience in the development of delivery systems and/or experience in the food industry is highly desirable, but not required. Good leadership, communication and mentoring skills are essential.

Givaudan offers an attractive compensation and benefits package. Apply for this exciting opportunity by sending your CV including a list of publications to: Givaudan, Human Resources, 1199 Edison Drive, Cincinnati, OH 45216, cincinnati.humanresources@givaudan.com or Fax 513.948.5607 EOE M/F/D/V



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- Production Process Engineer, Otsuka Pharmaceutical Company, Ltd.
- Several openings, Pacific Northwest National Laboratory
- Laboratory Team Leader, BP
- Technical Manager, POET
- Sr. Process Engineer, Genentech
- Chemistry Lead, R&D, Life Technologies
- Account Manager, BASF
- Research Associate, National Energy Technology Laboratory
- Sr. Development Associate, Praxair
- Sr. Process Engineer, Olin Chlor Alkali Products

While on the site, be sure to upload your resume FREE for employers to view and contact you. AIChE member resumes are placed at the top of the list for employers to view first.