



**“THE PREMIER PRINT AND ONLINE RESOURCE
FOR ChE JOBS”**

<http://careerengineer.aiche.org>

POSITIONS OPEN

CHEMICAL ENGINEER

APPLIED CHEMICAL TECHNOLOGY, INC.

4350 Helton Dr., Florence, AL 35630. A.C.T. is a worldwide leader celebrating 30 years in Engineering, Research, Design and Fabrication. Chosen as the 2011 Alabama Small Business Manufacturer of the Year. A.C.T. works in a variety of different industries including: Biomass, Specialty Chemicals, Pharmaceuticals, Food, Fertilizers, Rocket and Space Fuels, and many others. A.C.T. has a reputation of being an innovative company that is able to break paradigms that exist within these industries and develop ground breaking technology of chemical processes and process equipment. A.C.T. takes projects from conception of an idea through engineering, research and development to design and fabrication of a plant. A.C.T. is expanding our facilities and growing with a highly desirable Chemical Engineer position. We are seeking the best possible candidates to fill this position. A B.S. Degree in Chemical Engineering and 5 + years of knowledge and experience in the biomass field and/or chemical industry preferred. Must be willing to relocate. **Send resume to: bunderwood@appliedchemical.com.** Visit our website at www.appliedchemical.com. No phone calls, please. A.C.T. Inc. is an EEO employer.

CCPS LATIN AMERICAN REGIONAL MANAGER

(LOCATION: NYC HOME OFFICE OR ALTERNATELY IN HOUSTON, TX) THE AMERICAN INSTITUTE OF CHEMICAL ENGINEERS

AIChE is seeking a CCPS Latin American Regional Manager. The successful incumbent will lead key programs supporting the mission of AIChE's Center for Chemical Process Safety (CCPS) in the Latin American Region, including acquisition of new corporate members, implementation of member support and retention activities, and promotion of CCPS products and services. Oversee regional conferences, meetings and workshops of the regional membership, establish and maintain relationships with key associations, societies, and government entities. Coordinate with other AIChE departments to identify and implement opportunities for AIChE as a whole. Other projects as assigned by CCPS Executive Director. A BS in chemical engineering is required. MBA or equivalent experience desirable; relevant industrial or consulting experience of 10 years or more, including a minimum of 5 years in roles with significant operational, technical, or managerial responsibility for process safety and 5 years of budget experience; international work experience; strong negotiation skills; outstanding communication, interpersonal and public speaking skills required; proficiency in Spanish and/or Portuguese. **Interested candidates may email their cover letter and resume to recruitment@aiiche.org. Please note the title of the position in the subject line of the email.** The American Institute of Chemical Engineers is an Equal Opportunity Employer.

ACADEMIC OPENINGS

DELFT UNIVERSITY OF TECHNOLOGY: ASSISTANT/ASSOCIATE PROFESSOR IN CHEMICAL AND PROCESS ENGINEERING; SALARY: \$60,000 TO \$115,000 P.A.

Delft University of Technology is currently ranked 8th in chemical engineering (QS World University Rankings). The Chair of Intensified Reaction and Separation Systems (<http://www.delftpe.nl/Chairs/IRS>) is seeking to appoint two tenure-track faculty positions at the Assistant/Associate Professor rank. The successful candidates are expected to develop ground-breaking research programs in the field of process intensification. All research topics related to process intensification will be considered. Special preference will be given to candi-

dates interested in alternative forms of energy (e.g. electromagnetic fields) to enhance molecular control in reaction and separation systems or in intensified processes for manufacturing of advanced materials. Requirements: PhD degree in chemical, mechanical or materials engineering. A PhD degree in chemistry or physics with some chemical engineering background is also suitable. Affinity for interdisciplinary work with such disciplines as physics, chemistry, catalysis, materials engineering or electronics is preferred. Candidates should have an excellent academic track record reflected by peer-reviewed journal publications, conference contributions, and international research experience. Experience in teaching or mentoring of students is considered an advantage. A fluent command of English is mandatory. **More information: Prof. Andrzej Stankiewicz, a.i.stankiewicz@tudelft.nl or <https://www.academictransfer.com/employer/TUD/vacancy/23075/lang/en/>.**

GEORGIA TECH, SCHOOL OF CHEMICAL & BIOMOLECULAR ENGINEERING AND THE RENEWABLE BIOPRODUCTS INSTITUTE OPEN FACULTY POSITION

The School of Chemical & Biomolecular Engineering and the Renewable Bioproducts Institute of Georgia Tech announce they will hire a non-tenure track Professor of the Practice to teach and research in a field affiliated with pulp and paper manufacturing. This position will support the mission of the Renewable Bioproducts Institute and collaborate with the Schools of Chemical & Biomolecular Engineering, Materials Science & Engineering, Chemistry & Biochemistry, and Mechanical Engineering. The candidate should have significant knowledge of pulp & paper related technologies and have contributed to advances in the field of biorefining. Qualifications for this position include substantial experience and must serve as liaison between industry or government and the Institute in identifying teaching and research opportunities. The candidate must hold a PhD in a relevant engineering/scientific field and be capable of developing nationally-recognized research programs in a collaborative environment. Consideration of applications will begin on June 1, 2014. **To apply, send a cover letter, CV, description of proposed research program, a statement of teaching interests, and a list of at least three references to faculty.candidates@ipst.gatech.edu.** For more information, visit www.chbe.gatech.edu and www.bioproducts.gatech.edu. Georgia Tech is an equal opportunity employer and a unit of the University System of Georgia.

Visit AIChE's CareerEngineer Job Board for Additional Employment Opportunities <http://careerengineer.aiche.org>

Some of the many positions found on AIChE's targeted chemical industry job board include:

- Product / Integration Engineer - LED Chips – Cree, Inc.
- Staff Chemist/Staff Chemical Engineer Environmental Technologies – BASF
- Quality Process Manager – Fairmount Minerals
- Process Safety Management (PSM) Professional – Marathon Petroleum
- Fluid Mechanics & Mixing Technical Leader – Dow Chemical
- Senior Research and Process Design Engineer – TDA Research
- Reliability Manager – Invista S.a.r.l
- Process Safety Engineer – Glaxo Smith Kline