In the News:

- Fall lecture series

Department Events:

- Department Seminar
  Dr. Pablo Debenedetti, Princeton University
  Friday, September 6, 2013
  10:00am in 102 CLB
  “Thermodynamics and Kinetic Models of the Emergence of Biological Homochirality”

- CMET Seminar
  Kyung Hyun Ahn, Seoul National University
  Visiting Professor, University of Delaware
  Wednesday, September 11, 2013
  3:00 pm – 366 Colburn Lab
  “A New Paradigm of Materials Processing”

Other Department Events:

- ELEG Seminar
  Dr. Linda Petzold, University of California, Santa Barbara
  September 25, 2013
  3:30pm in Mitchell Hall
  “The Emerging Roles and Computational Challenges of Stochasticity in Biological Systems”

- POSE Seminar
  Dr. Valle-Levinson, University of Florida
  Friday, September 6, 2013
  10:30am in 206/202 Cannon Lab
  "Semidiurnal perturbations to storm surges on the east coast of the U.S."

Jobs/Recruiting:

- DOW Chemical Company Information Session
  Tuesday, September 10, 2013 from 12:15 – 2:00pm in 366CLB (pizza with be served)
  The Dow Chemical Company will be on campus to interview PhD candidates in Chemical Eng. and Material Science on September 19-20, 2013 (sign up through the Blue Hen Jobs system). This session will provide information about the company for candidates as well as others interested in learning about Dow. All students, staff, and faculty are invited to attend.
  All candidates planning to interview with Dow in 2013 are strongly urged to attend. Those interested in internships with Dow or interviews in the future are also encouraged.

- The School of Chemical & Biomolecular Engineering at Georgia Tech has openings for multiple tenure track faculty positions and also a non-tenure track lecturer position. I have attached announcements with information about these positions.

  Available positions can be found on the Chemical & Biomolecular Engineering opportunity website [http://www.che.udel.edu/biz/OppIndex.html](http://www.che.udel.edu/biz/OppIndex.html), so be sure to check it regularly.
Open Faculty Positions

School of Chemical & Biomolecular Engineering at Georgia Tech

The School of Chemical & Biomolecular Engineering at Georgia Tech seeks to hire multiple tenure-track faculty members. Successful candidates will be capable of developing nationally-recognized research programs in a collaborative environment that emphasizes both fundamental and industrially oriented research and contributes to the School’s history of educational excellence. Areas of particular interest include (i) synthetic or systems biology, (ii) systems engineering, (iii) soft matter, and (iv) materials and processes for energy, but highly accomplished applicants from all research areas will be considered. Candidates should have a Ph.D. in chemical engineering or a related field. Outstanding candidates with a background in chemistry, physics, materials science, or biology who have an interest in working in a chemical and biomolecular engineering program are encouraged to apply. Consideration of applications will begin on August 15.

To apply, send a cover letter, CV, description of proposed research program, a statement of teaching interests, and a list of at least three professional references to faculty.candidates@chbe.gatech.edu.

The School of Chemical & Biomolecular Engineering is one of the largest chemical engineering programs in the US, with more than 200 graduate and 800 undergraduate students. We are part of the Georgia Tech College of Engineering, which consistently ranks in the top 5 engineering colleges in the nation for both undergraduate and graduate programs. All of Georgia Tech’s undergraduate and graduate engineering programs are ranked in the top 10 by US News and World Report.

For more information, visit www.chbe.gatech.edu.

Georgia Tech is an equal opportunity employer and a unit of the University System of Georgia.
Open Lecturer Position

School of Chemical & Biomolecular Engineering at Georgia Tech

The School of Chemical & Biomolecular Engineering at Georgia Tech seeks to fill a non-tenure track lecturer position. The School is one of the largest chemical engineering programs in the US, with more than 200 graduate and 800 undergraduate students. We are part of the Georgia Tech College of Engineering, which consistently ranks in the top 5 engineering colleges in the nation for both undergraduate and graduate programs. All of Georgia Tech’s undergraduate and graduate engineering programs are ranked in the top 10 by US News and World Report. Our graduates are recognized for excellence and leadership, and are highly sought after for industrial, academic, government and other professional positions. The School seeks to continue its positive trajectory as a leader in education and creator of solutions to the world’s most challenging problems.

We seek to add a non-tenure track lecturer position to foster innovation and excellence in undergraduate teaching, including laboratory and design courses. Qualified candidates possess a commitment to undergraduate education as well as a demonstrated interest in developing innovative pedagogical methods. This position will require some responsibility for grant-writing (for innovation in undergraduate education), community outreach, and alumni and industry relations. Candidates should have a Ph.D. in chemical engineering or a related field, and experience in an academic and/or industrial setting are preferred.

Additional information and resources regarding the College of Engineering and the School of Chemical & Biomolecular Engineering is available at www.coe.gatech.edu and www.chbe.gatech.edu.

Consideration of applications will begin on October 1, 2013, and will continue until the position is filled. To apply, submit a curriculum vitae and names of at least four professional references, along with a detailed statement of teaching philosophy and interests to lecturer.candidates@chbe.gatech.edu. The target starting date is July 1, 2014.

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