CBE In the News:

- Stijn Koshari has been awarded the IAR-CIT Master’s thesis award at the KU Leuven for his work on Characterization of lysozyme adsorption in cellulosic chromatographic particles using small-angle neutron scattering!
- Congratulations to Greg Bennett on winning a poster award at the ECI Conference!
- Congratulations to Brian Rosen who was appointed as Assistant Professor at Tel Aviv University!
- Congratulations to Alumni Rebecca Kalman who was appointed as Assistant Professor of Chemistry and Biochemistry at Georgia Gwinnett College!

Departmental Events:

- **2014 Annual CCST Research Review**
  October 15 (3:00-5:00 p.m.) and October 16 (8:00 a.m. – 4:00 p.m.) at Clayton Hall Conference Center.
  Please [register](#) by 9/30/14 to be guaranteed a name badge & meal.
  Speakers/Poster presenters must submit abstracts by 9/1/14 to [Mary Walsh](#) using the [attached template](#) in order to have it included in the program booklet. Those attending the evening of 10/15/14 will receive a ticket for 1 complimentary beverage, and if needed, can book a room at a discounted rate at the [Marriott Hotel](#).

Jobs/Recruiting:

- **University of California Santa Barbara (UCSB)**
  Position: Assistant Professor of Chemical Engineering
  Recruitment Period: July 14 through September 20, 2014
  Description: The Department of Chemical Engineering at the University of California, Santa Barbara invites applications as part of an external search for a tenure-track faculty position at the Assistant Professor level, with a start date of July 1, 2015 or later. We seek outstanding individuals in any area of chemical engineering. Application packages should include a completed CV, contact information for 3-5 references, and a cover letter (limited to 2 pages) containing the following four elements: (1) most significant scientific accomplishment as a graduate student; (2) most significant scientific accomplishment as a postdoc (if relevant); (3) overall goals/vision for a research program at our institution; and (4) experience and qualifications that make you particularly well-suited to achieve those goals.

- **West Virginia University (WVU)**
  Position: Director of the Biomedical Engineering Program at the rank of Associate or Full Professor
  Application Deadline: October 15, 2014
  Description: The Department of Chemical Engineering at West Virginia University is soliciting applications for the Director of the Biomedical Engineering Program at the rank of Associate or Full Professor. A PhD in biomedical engineering, bioengineering or an equivalent area is required. Research knowledge in one or more of the following areas is desired: regenerative and rehabilitation engineering, tissue engineering, biomaterials, drug delivery, neuroengineering, biomedical devices and therapeutics. The position offers competitive salary, benefits and start-up funds, renovated laboratory space, access to state-of-the art core facilities and extensive opportunities for collaboration both within the University and with neighboring institutions. Tenure is contingent on the candidate’s qualifications.

- **Tulane University**
  Position: Assistant Professor
  Application Deadline: September 1, 2015
  Description: The Chemical & Biomolecular Engineering Department at Tulane University seeks outstanding candidates for a tenure track Assistant Professor position. Competitive applicants will demonstrate research excellence and a commitment to teaching at the undergraduate and graduate levels. Applicants specializing in biological or energy research applications are of particular interest. Tulane’s Chemical & Biomolecular Engineering Department is research active, offering B.S., M.S., and Ph.D. degrees. Prominent features of our ongoing departmental expansion include major additions to laboratory and office space in a new chemical sciences building. Applicants must hold a doctoral
degree in Chemical Engineering or related field and be authorized to work in the United States. Please apply on-line with a cover letter outlining your qualifications, vita, research plan, teaching plan, and a list of three references to the Junior Faculty Search Committee.

- **Vanderbilt University (VUChBE)**
  **Position:** Faculty Position  
  **Application Deadline:** February 7, 2015  
  **Description:** The Department of Chemical and Biomolecular Engineering at Vanderbilt University (VUChBE) invites applications for a tenured/tenure-track faculty position that is open to any rank. We seek an outstanding candidate with demonstrated expertise in the areas of nanotechnology, energy, and/or biomolecular engineering who can synergistically leverage our strong interdisciplinary environment to establish a leading research program that applies engineering approaches to solve key societal problems. Applicants must demonstrate the ability to develop a vibrant, externally funded research program, along with an equal commitment to outstanding teaching at both the undergraduate and graduate levels.

- **San Jose State University (SJSU)**
  **Position:** Assistant Professor  
  **Job ID:** 22972  
  **Starting Date:** August 18, 2015  
  **Description:** Ph.D. in Chemical Engineering, or a related Bioengineering discipline. Industrial or Post-Doctoral experience is desired. The applicant must be committed to teaching and research activities of the highest academic and professional caliber, and maintain a student-centric approach at all times, thus contributing to the development of students as productive, responsible and caring citizens of the world.

**Jobs/Recruiting:**

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.