CBE In the News:

- The new ProWatch card entry system on the Dell Lab sends an active alarm that is monitored Public Safety when the door is propped open. We’ve received a complaint from Public Safety that they have too many alarms from our site as each alarm event requires an investigation from a police patrolman. **Please make sure the door closes all of the way.**

Future Departmental Events:

- **CBE Centennial Seminar Series**
  Shekhar Garde, Rensselaer Polytechnic Institute
  Friday, September 12, 2014
  2:30 pm in 366 CBL
  "Water, Proteins, Interfaces, and Assembly: A New Molecular Perspective"

- **CMET Seminar**
  Amir Abdel-Fattah, EXPEC-ARC Saudi Aramco
  Monday, September 15, 2014
  2:30 pm in 366 CBL
  "Colloid and Interface Science Advancing Petroleum Technology"

- **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 **9/30/14** 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:

- **Tufts University**
  Position: Assistant or Associate Professor
  Location: Medford, Massachusetts 02155 **Description:** The successful candidate is expected to develop and maintain an active, highly visible research program and to demonstrate excellence in teaching and mentoring both undergraduate and graduate students. Priority will be given to applicants whose research complements the current strengths of the department in materials for energy and sustainability, cellular and biomolecular engineering, and systems and process modeling. We seek individuals who embrace opportunities to work collaboratively within the department as well as across the School of Engineering (SOE) and the University.

- **Ohio State University (OSU)**
  Position: Multiple Faculty Members
  **Description:** Candidates for all positions are expected to interact strongly with each other, with current engineering and science faculty, as well as with clinicians at OSU’s Comprehensive Cancer Center / James Cancer Hospital. To facilitate this interaction, courtesy appointments in clinical departments at the OSU Wexner Medical Center are available and desired.

- **University of Buffalo (UB)**
  Position: Assistant, Associate, or Full Professor rank
  **Description:** Areas of particular interest include but are not limited to systems/computational bioengineering, synthetic biology, cell/molecular bioengineering, microsystems engineering, and stem cell and tissue engineering.

- **Rutgers University**
  Position: Tenure-track, open rank faculty position
  **Description:** Applicants should send a curriculum vitae, detailed description of research and teaching interests, and names of at least three references to: **cbesearch@soemail.rutgers.edu**.

- **Rutgers University**
  Position: Assistant, Associate or Full Professor of Chemical Engineering
Posting #: 0614895  
Location: Charlottesville  
Description: Candidates will have a PhD in Chemical Engineering or a related field, a record of excellence in scientific research, and a commitment to teaching at the undergraduate and graduate levels. Preferred research area will complement current departmental focus in biotechnology, energy & the environment, materials engineering & nanotechnology, and simulation & complex systems as well as the UVA SEAS Strategic Plan.

- University of Colorado  
  Position: Assistant/Associate Professor for Chemical and Biological Engineering  
  Job Posting #: FO1689  
  Campus: Boulder  
  Description: The Department of Chemical and Biological Engineering is seeking to make one or more hires at the assistant, associate or full professor levels. Candidates with interests in all research areas will be considered. Applications are particularly encouraged in biological, energy and materials-related areas, which align with the Department’s participation in campus initiatives including the Biofrontiers Institute, the Renewable and Sustainable Energy Institute, and the Materials Science and Engineering program.

- University of Dayton  
  Position: Assistant or Associate Professor  
  Description: The successful candidate will be expected to develop an externally funded research program and exhibit a strong commitment to teaching at the undergraduate and graduate levels. The successful candidate will also be expected to develop strong government and/or industrial research collaborations.

- University of Tulsa  
  Position: Tenure-track Appointment  
  Description: The Department of Chemical Engineering is seeking to fill a tenure-track position at the Assistant Professor level. The anticipated starting date is Fall 2015. Applications should be sent to Geoffrey L. Price, Chairman, Department of Chemical Engineering, University of Tulsa, 800 S. Tucker Dr., Tulsa, OK 74104-3189. For full consideration, applications should be received by November 1, 2014.

- North Carolina State University  
  Position #: 00000524  
  Description: Successful candidates are expected to establish vigorous chemical-engineering courses, and contribute to departmental, college and university activities. The search committee will give higher priority to the overall originality and promise of a candidate’s work rather than to the area of specialization.

- Ohio University  
  Position: Assistant Professor, Associate Professor, or Professor, Chemical Engineering  
  Posting #: 2014399FA  
  Description: The Russ College of Engineering and Technology invites applications for a full-time, tenure-track faculty member in Department of Chemical & Biomolecular Engineering; rank and salary commensurate with qualifications.

Jobs/Recruiting:  
Available positions can be found on the Chemical & Biomolecular Engineering opportunity website (http://www.che.udel.edu/biz/Oppindex.html), so be sure to check it regularly.