CBE In the News:

- Congratulations to Norman Wagner who was awarded the 2014 Bingham Medal

Departmental Events:

- Faculty Candidate Seminar
  Thomas Haxton, Lawrence Berkeley National Lab
  Wednesday, February 26, 2014
  10:00am in 366 CLB
  "Assembly pathway design for hierarchically structured materials"

- Department Seminar Series
  Martha Grover, Georgia Institute of Technology
  Friday, February 28, 2014
  10:00 am in 102 CLB
  "Feedback Control of Colloidal Self-Assembly"

Future CBE Events:

- CCST Seminar
  Robert Kee, Colorado School of Mines
  Thursday, February 27, 2014
  11:00am in 366 CLB
  "Microstructural behavior of Li-ion battery electrode"

- Department Seminar: Robert L. Pigford Memorial Lecture
  Alexis Bell, University of California, Berkeley
  Friday, March 7, 2014
  10:00 am in 102 CLB
  "Effects of Local Composition, Structure, and Confinement on the Activity and Selectivity of Catalytically Active Sites"

- Delaware Membrane Protein Symposium
  Monday, May 12, 2014 8:00 am - 5:30 pm at Clayton Hall Conference Center
  Registration is free, but please complete the on-line registration form by May 5, 2014

- Neutron Day Symposium has been rescheduled for Monday, March 24th, from 9:30 am – 3:00 pm in the Trabant University Center. If you had previously registered to attend the original event and/or present a poster on February 13th, your registration will automatically carry over. Registration is open until March 15th. Contact Cinda Younce for additional information.

Other Department Seminars/Events:

- Mathematical Science Department Lectures
  See attached for dates, times, topics & locations.

- Department of Physics and Astronomy
  Dr. Ned Wingreen, Princeton University
  Wednesday, February 26, 2014
  3:30 pm in 225 Sharp Lab
  "Why are chemotaxis receptors clustered but other receptors aren't?"

Jobs/Recruiting:

- Fifth Workshop on Neutron Scattering Applications in Structural Biology
  Oak Ridge, TN. June 16 - 20, 2014
  Application deadline: April 18, 2014 - see attached for more information.
University of California, Berkeley
Position: Associate/Full Professor
Job #: JPF00367
Description: Applicants should submit a cover letter, curriculum vitae, proposed research program, teaching statement and provide three to five letters of recommendation. Application materials should be submitted electronically.

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.