Publications/Articles:

- Engineering student to present at AIChE conference
  http://www.udel.edu/udaily/2012/sep/st-amand-aiche-091611.html
- Findings could lead to better hydrogen storage

Events:

- Delaware Alumni Reception at the AIChE Annual Meeting
  Monday, October 17, 2011
  7-9pm, Minneapolis Convention Center
- Special Symposium in honor of T.W. Fraser Russell at the AIChE Annual Meeting
  Monday, October 17, 2011
  3:15 pm, Marquette II (Hilton Minneapolis)
- Award Session of the American Electrophoresis Society in Honor of Kelvin Lee at the AIChE Annual Meeting
  Wednesday, October 17, 2011
  3:15pm, Minneapolis Convention Center
- U/D Facilities has scheduled a full ventilation shutdown in Colburn Lab from 7 AM to 2 PM on Saturday, September 24th for annual preventative maintenance work. We cannot use laboratories at this time since our supply and exhaust ventilation is totally off. Laboratorians are asked to plan accordingly.

Seminars/Workshops:

- Department Seminar
  David Schaffer, University of California, Berkeley
  Friday, September 23, 2011 at 10:00am in 102 Colburn Lab
  “Molecular Engineering of Extrinsic and Intrinsic Cues to Control Stem Cell Function”
- CMET Seminar
  Silke Rathgeber, University Koblenz-Landau
  Wednesday, September 21, 2011
  11 am – 366 CLB
- Department Seminar
  William Bentley, University of Maryland
  Friday, September 30, 2011 at 10:00am in 102 Colburn Lab
  “Biofabrication for Interrogating and Modulating Biological Signaling: Honing in on Quorum Sensing”
- Applied Math Seminar
  Marco Montes de Oca, University of Delaware
  Tuesday, September 20, 2011 at 2:00 p.m. in 336 Ewing
  ‘Incremental Social Learning in Swarm Intelligence For Optimization’
- Discrete Math Seminar
  Bryan Petrak, University of Delaware
  Tuesday, September 20, 2011 at 3:45p.m. in 336 Ewing
  “Subplanes of order 3 in Figueroa planes of odd order”
- Hallenbeck Graduate Student Seminar
Shelvane Kapita, Yu Sun, Jason Vermette, & Isaac Harris
Wednesday, September 21, 2011 at 12:10 p.m. in 336 Ewing
“How I spent my summer vacation, part 2”

- **Probability Seminar**
  Nii Attoh-Okine, University of Delaware
  Friday, September 23, 2011 at 3:30 p.m. in 336 Ewing
  “Perspectives on the Empirical Mode Decomposition (EMD) and the Hilbert Huang Transform (HHT)”

**Jobs/Recruiting:**
- DuPont will be visiting University of Delaware on **Thursday, October 13, 2011** to interview graduating B.S. and M.S. students for Associate Engineer positions in our R&D departments at the Career Services Center.
- **The University of Virginia School of Engineering and Applied Science** is seeking applications to fill faculty positions in multiple departments, including Chemical Engineering, as part of an innovative partnership with Virginia Tech, Rolls Royce and the Commonwealth of Virginia.
- **The Department of Chemical Engineering at Stanford University** is seeking applicants for a tenure-track faculty position at the junior level (Assistant or untenured Associate Professor).
- DuPont is seeking entry level Bachelor and Master Degree Engineers and Materials Scientists who desire to work at the leading edge of scientific fields and technologies in laboratory based Research and Development. [www.dupont.com/careers](http://www.dupont.com/careers)
- **DuPont Central Research and Development (CR&D)** is seeking entry level PhD Chemical Engineers that combine a hands-on experimental background with a demonstrated knowledge of engineering fundamentals.
- **DuPont Central Research and Development** is seeking entry level PhD Materials Scientists with experience in polymer materials, polymer physics, morphology, rheology, molecular weight, polymer solubility or physical/mechanical properties of polymers.
- **DuPont Central Research and Development (CR&D)** is seeking entry level PhD Polymer Chemists with experience in the synthesis, characterization, and processing of polymers.

These and other available position can be found on the Chemical Engineering opportunity website ([http://www.che.udel.edu/opps.html](http://www.che.udel.edu/opps.html)), so be sure to check it regularly.