

CBE In the News:

- [UD researchers provide new method to boost clean energy research](#)
- [The right polymers for the job](#)

Department Seminar/Events:

- **CCEI Seminar**
Filile Brushett, MIT
Tuesday, April 16, 2019
10:00 AM in 366 CLB
["Towards Deterministic Electrode Design: Elucidating the Role of Surface Chemistry and Microstructure on Redox Flow Battery Performance"](#)
- **CCST Seminar**
William Schneider, University of Notre Dame
Thursday, April 18, 2019
10:00 AM in 366 CLB
["Modeling and Exploiting Non-idealities in Nitrogen Catalysis"](#)
- **Allan P. Colburn Memorial Lecture**
James Swan, MIT
Friday, April 26, 2019
10:00 AM in 102 CLB
["Large scale Simulation of Colloidal Hydrodynamics: Heterogenous Particles, Structures and Flow Patterns"](#)

Other Department Seminars/Events:

- **BME Seminar**
Andrés J. García, Petit Institute for Bioengineering and Bioscience
Monday, April 15, 2019
10:30 AM in 322 ISE
["Bioengineered Hydrogels for Regenerative Medicine"](#)
- **IEC Seminar**
Abhishek Sharan, University of Delaware
Thursday, April 25, 2019
11:00 AM in 115 ICE
["Role of Cu deficient layer in chalcopyrite based solar cells"](#)
- **Future Seminars/Events:**
- **David Norton Memorial Lecture**
Jeremy Waldron, NYU School of Law
Friday, May 03, 2019
3:30 PM in 116 GOR
["Philosophical Foundations of Migration Law"](#)

Jobs/Recruiting:

- **Intel Corporation**
Position: Physical Science & Engineering Ph.D.s
Brief Description: The Technology Development group's Thin Films division of Intel Corporation currently has openings for physical science and engineering Ph.D.s to support/direct R&D of advanced processing methods. Candidates hired for these positions will be responsible for developing the next generation of Intel's microprocessors. If you are considering a career which places you at the leading edge of technological innovation with the world's foremost semiconductor manufacturer, we encourage you to consider joining the team that is chartered with continuing to meet the challenge of Moore's Law in the 21st century. Interested candidates should email resumes to FE-Planar-Metals_Hiring@intel.com.

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