

CBE In the News:

- [Fish & Richardson Principal Martinal Tyreus Hufnal Named 2019 "Influencer of Law – Rising Star" by the Philadelphia Inquirer](#)
- [In memoriam – Floyd Robert Lathburyn memoriam – Floyd Robert Lathbury](#)

Department Seminar/Events:

- **CBST Seminar**
Joshua Katz, DuPont Pharma Excipients
Monday, March 25, 2019
11:00 AM in 366 CLB
["Novel Excipients for Liquid Stabilization of Protein Pharmaceuticals"](#)
- **CBE Seminar**
Mattheos Koffas, Rensselaer Polytechnic Institute
Friday, March 29, 2019
10:00 AM in 102 CLB
["A Sense of Balance: Development of Metabolic Pathway Balancing Approaches for the Production of High Value Chemicals in Recombinant E.coli"](#)

Other Department Seminars/Events:

- **MSEG Seminar**
Cole DeForest, University of Washington, Seattle
Wednesday, March 27, 2019
10:30 AM in 318 WLF
["User-Programmable Hydrogel Biomaterials to Probe and Direct 4D Stem Cell Fate"](#)
- **Physics & Astronomy Seminars**
 - Condensed Matter & Nanophysics
Dr. Igor Barsukov, University of California
Tuesday, March 26, 2019
2:00 PM in 215 SHL
["Magnon condensation and exchange-mediated spin flows in magnetic heterostructures"](#)
 - Astronomy & Space Physics
Dr. Zolt Keszthelyi, Queen's University/Royal Military College of Canada
Tuesday, March 26, 2019
4:00 PM in 215 SHL
["Hot star winds over evolutionary timescales: Revisions of the mass-loss prescription and impact of magnetic confinement"](#)
- **IEC Seminar**
Koffi Yao, Mechanical Engineering, UD
Wednesday, March 27, 2019
11:00 AM in 115 IEC
["Quantifying lithium concentration gradients in the graphite electrode of Li-ion cells using operando energy dispersive X-ray diffraction"](#)
- **COBRE Seminar**
Christian P.R. Hackenberger, Humboldt Universität zu Berlin
Thursday, March 28, 2019
12:30 PM in 219 BRL
["The power of chemoselectivity: Functional protein-conjugates for intra-and extracellular targeting"](#)

Jobs/Recruiting:

- **Regeneron**
Position: [Process Scientist](#)
Location: Rensselaer, NY
Brief Description: Open position for an entry level Ph.D. with a background in protein biochemistry and protein purification. Supports the Process Sciences Department IPC Development group through laboratory-scale validation and evaluation studies, as well as the design, implementation and maintenance of in-process control (IPC) programs for manufacturing bioprocesses.

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.