

### **CBE In the News:**

- David Lamb passed away March 7th at the age of 87. He was a chemical engineer, undergrad from Yale, Ph.D. from Princeton, and joined UD Chemical Engineering in 1958 as an Assistant Professor. He moved from Chemical Engineering to found the Computer & Information Science department at UD. He was the Ph.D. thesis advisor of Fraser Russell and a research collaborator of Prasad Dhurjati from 1982-87 in the area of on-line fault diagnosis of chemical plants.
- [The Inaugural Costel Denson Distinguished Lecture to Feature Chemical Engineer Babatunde A. Ogunnaike](#)

### **Department Seminar/Events:**

- **CBST Seminar**  
Raymond Lau Wai Man, Nanyang Technological University, Singapore  
Thursday, March 21, 2019  
2:00 PM in 366 CLB  
[View abstract](#)
- **Snack Time with Bow Tie Brian**  
[Your Friendly Neighborhood Lab Safety Guy](#)  
Thursday, March 21, 2019  
9:00 - 10:30 AM in 343 CLB
- **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:**

- **Dean of the College of Engineering Inaugural Lecture**  
Levi T. Thompson  
Monday, March 18, 2019  
4:00 PM in Mitchell Hall  
["Taking a Stab at Alchemy: The Development of Nanostructured Early Transition Metal Carbides and Nitrides"](#)
- **2019 International Workshop on Cyber-Physical Systems and Cyber-Resilience**  
Wednesday, March 20, 2019  
7:30 AM - 5:00 PM  
The Tower at STAR - Audion  
[Register here](#)
- **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"](#)

### **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.