

NEWS OF THE WEEK

SEPTEMBER 8, 2025

DEPARTMENT SEMINAR/EVENTS:

- **Fall 2025 CBE Seminar Series**

Starting at 10:15 AM in 102 Colburn (**unless otherwise noted*)

- **September 12, 2025**

Adam Gormley, Rutgers University

[Polymer Biomaterials in a Self-Diving Lab](#)

Co-hosted by Center for Hybrid, and Responsive Materials (CHARM)

- **September 26, 2025**

Corey Wilson, Georgia Institute of Technology

[Engineering Intelligent Biology for Societal Challenges](#)

- **October 3, 2025**

Ana Inés Torres, Carnegie Mellon University

[Modeling and Optimization Formulations for the Analysis and Design of Circular Economy Networks](#)

- **October 24, 2025**

Matthew Gebbie, University of Wisconsin-Madison

[Exploring how Ionic Correlations Influence Ion Transport and Electron Transfer in Electrochemical Systems](#)

- ***October 27, 2025 | Seminar at 9:00 AM at 140 AP Bio**

Leslie Yeo, Royal Melbourne Institute of Technology

[High Frequency Cell Mechanostimulation](#)

Co-hosted by Delaware Center for Musculoskeletal Research (DCMR)

- **December 5, 2025**

Christian Pester, University of Delaware

[Engineering of Functional Polymer Coatings – from Self-healing to Photocatalysis](#)

- **CCH Seminar**

Yu Huang, University of California, Los Angeles

Thursday, September 18, 2025 at 10:00 AM in 127 MEM

[Accelerating Catalyst Design for Sustainable Energy Future](#)

OTHER DEPARTMENT SEMINAR/EVENTS:

- **COE Inaugural Babatunde Ogunnaike Memorial Lecture**

Monday, September 15, 2025, starting at 3:00 PM at the Audion Tower at STAR Campus

[From Innovation to Impact: Engineering Africa's Future with Integrity](#)

Hear Sangu Delle, one of Africa's most dynamic entrepreneurs, share how integrity can transform innovation into impact.

[Registration](#) is required. Seating is limited.

- **11th Annual RUR Conference 2025**

[Regional Undergraduate Research Conference](#)

Saturday, November 1, 2025 at 8:00 AM at DE State University

The conference invites all disciplines and the call for abstracts. We encourage students to submit abstracts for posters or papers.

JOBS/RECRUITING

- **PPG**

Position: [Research Chemist](#)

Brief description: As an Analytical Research Chemist, you'll work as part of a dynamic team providing compositional insight for new product development. You will lead project workstreams where compositional analysis is needed, develop Chromatography methods for R&D projects, perform GPC, HPLC, and GC analysis with data interpretation for R&D and production groups.

All available positions can be found on the Chemical & Biomolecular Engineering [opportunity website](#), so be sure to check it regularly.