

NEWS OF THE WEEK

FEBRUARY 13, 2023

CBE IN THE NEWS

- [Updates regarding the COVID-19 vaccine](#)

DEPARTMENT'S SEMINAR/EVENTS:

- **CBE / ECE Coffee Mingle**
Wednesday, February 15, 2023
9:00 AM – 10:30 AM in Evans Hall iSuite (near room 134)
Please [Register Here](#) for this event
- **CBE Seminar Series**
 - **Kurt Wohl Memorial Lecture**
David Sholl, Georgia Institute of Technology
Friday, February 17, 2023
10:00 AM in 102 CLB
and via Zoom: <https://udel.zoom.us/j/99615073260>
“[Separations and Hybrid Processes to Accelerate Decarbonization](#)”
 - **Robert L. Pigford Memorial Lecture**
Rachel Segalman, University of California, Santa Barbara
Friday, February 24, 2023 10:00 AM in 102 CLB
and via Zoom: <https://udel.zoom.us/j/99615073260>
“[Charge-neutral Polymer Complexes as Battery Components](#)”

OTHER DEPARTMENT'S SEMINAR/EVENTS

- **Biological Sciences**
Dr. Abeer Mohamed, University of Illinois Chicago
Monday, February 13, 2023
1:30 PM in 318 WLF
“[Mechanistic insights into the impact of lifestyle on the cardiometabolic function](#)”
- **Computer & Information Sciences Seminar Series**
Wendy Nilsen, Division of Information and Intelligent Systems
Friday, February 17, 2023
10:45 AM in Trabant Theater
“[Important Considerations for NSF Funding](#)”

JOBS/RECRUITING

Sherwin-Williams

Position: [Materials Science Chemist](#)

Location: Warrensville Heights, Ohio

Brief Description: The Chemist position focuses on the development and execution of materials characterization methods that enable the design of coatings with exceptional application and cured film performance. The successful candidate for this position will have experience in creating and executing materials characterization projects, programs, or methodologies and working collaboratively with key stakeholders. Responsibilities include the characterization of formulations and products to expand scientific understanding of coating performance which leads to accelerated new product development. This chemist will work closely with analytical team to deliver results to internal stakeholders. This position bases in Warrenville Heights, OH, reporting to the Performance Coatings Group Materials Science Technical Manager.

Michigan State University

Position: [Assistant/Associate/Full Professor Tenure System](#)

Brief Description: The College of Engineering at Michigan State University (MSU) invites applications in all areas related to semiconductor science and engineering for up to four open-rank, tenure-system faculty positions. Candidates must have a doctorate in engineering or a closely related science engineering discipline at the time of appointment, which will be available as of August 16, 2023.

Spark Therapeutics in Philadelphia

Position: Open Position

Brief Description: Cell/gene therapy company and they will consider both Masters and PhD degrees. Anyone interested can contact Dr. Ohnmar Khanal (okhanal@udel.edu)

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