

### NEWS OF THE WEEK

DECEMBER 2, 2024

#### DEPARTMENT'S SEMINAR/EVENTS

- **CBE Seminar Series**  
**Yeongseon Jang, University of Florida**  
Friday, December 6, 2024 at 10:00 AM in 102 Colburn Lab  
[“Engineering Globular Protein Vesicles for Protein-Powered Synthetic Minimal Cells”](#)
- **CBE Winter Research Review**  
Wednesday, January 22, 2025 at Clayton Hall Conference Center  
[REGISTER NOW](#), by January 6

#### OTHER DEPARTMENT EVENTS:

- **Center for Clean Hydrogen Seminar**  
Dr. Cortney Mittelsteadt, ELX Advisors  
Monday, December 2, 2024 at 5:00 PM in 123 SHL  
[“Lessons In Corporate R&D Funding of Electrochemical Projects”](#)
- **Center for Plastic Innovation Seminar**  
Dr. Kristoffer Stokes, Principal Scientist, Geisys Ventures  
Thursday, December 5, 2025 at 10:00 AM in 366 CLB  
[“Chemical Innovation through the lens of a ‘worker bee’: From small molecule synthesis to large scale manufacturing and the value of intellectual cross-pollination through polymer science”](#)
- **NCNR Seminar**  
Dr. Lennart Lindfors, Pharmaceutical Sciences, BioPharmaceutical R&D, AstraZeneca Gothenburg, Sweden  
Thursday, December 5, 2024 at 10:45 AM  
[“Big Molecules and Small Particles”](#)
- **AIM EFTC Webinar Series**  
The Artificially Intelligent Manufacturing (AIM) Paradigm for Composites EFRC Center is excited to invite you to [Season 2 of AIM](#) Webinar Series.  
Monday, November 18, 2024 at 4:00 PM  
Virtual Webinar through Zoom  
[REGISTER HERE](#) for the meeting
- **CHARM & CPI Leadership Workshop**  
[From Researcher to Leader](#)  
Monday, January 13, 2025 at 10:00 AM in 106 CCM  
Unlock your leadership potential as you transition to leadership positions in industry, academia or national labs

#### GIVING TUESDAY-AICHE FUNDRAISER

- We hope you all had a great Thanksgiving! In the spirit of the holiday season, AIChE is participating in Giving Tuesday on Dec 3rd to raise money for our student chapter. AIChE is committed to connecting students with faculty members, industry experts, and aspiring STEM students to enhance and grow the chemical engineering community. With your donation, we will be able to sponsor more of these events, such as Faculty Breakfasts with current students and faculty members as well as K-12 outreach at local schools. You can donate to our page using the following link and donations will be accepted until Dec 6th.

Donation Link: <https://givingday.udel.edu/giving-day/93488/department/96260>

Thank you so much for your consideration and continued support!- AIChE Officers

#### JOBS/RECRUITING

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