# **NEWS OF THE WEEK**

**NOVEMBER 18, 2024** 

#### **CBE IN THE NEWS**

- Congratulations to:
  - Professor Thomas Epps for his selection as the recipient of the 2025 Glycerine Innovation Award
  - Hanna White for receiving a 1st Place Award during the Poster Competition at the annual AIChE Student Conference. Hanna received her award in the Food, Pharmaceutical and Biotechnology XIV category
  - Mekhi Williams for receiving a 1st Place Award during the Poster Competition at the annual AIChE Student Conference. Mekhi received his award in the Food, Pharmaceutical and Biotechnology XIII category
  - Esun Selvam for winning the Borealis Scientific Innovation Award (BSIA) 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"

#### **OTHER DEPARTMENT EVENTS:**

• 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 <u>Season 2 of AIM</u> Webinar Series.

Monday, November 18, 2024 at 4:00 PM

Virtual Webinar through Zoom

**REGISTER HERE** for the meeting

## Grad College Workshop

The UD Graduate College is offering a FREE Mentorship Development Workshop on Nov 13th and 20th. Led by Dr. Lisa Jaremka and Dr. Emil Hernandez-Pagan, the interactive workshop is about honing your mentoring skills and developing new tools to overcome mentoring challenges. This workshop is appropriate for all faculty, from those just starting their research groups to those who have been mentoring for years.

- ▶ **Session 1**: Wednesday, November 13, 2024 from 9:00 AM 12:00 PM (in-person)
- ▶ Session 2: Wednesday, November 20, 2024 from 9:00 AM 12:00 PM (in-person)

If interested, please **REGISTER** by November 8th

## **JOBS/RECRUITING**

# • ETH Zurich

**Position**: Assistant Professor (Tenure Track) of Energy Science and Technology or Chemical/Process Engineering

**Brief description**: The Department of Mechanical and Process Engineering (www.mavt.ethz.ch) at ETH Zurich invites applications for the above-mentioned position. The new professor is expected to demonstrate outstanding accomplishments and future potential in the area of energy science and technology or chemical/process engineering. We particularly encourage the application of candidates with a proven track record in the areas of (i) interface and surface science/engineering with applications e.g. in heat and mass transfer or for multiphase/multispecies thermochemical processes, (ii) materials engineering with applications e.g. in energy conversion/storage, chemical reactions, separations or (iii) the advancement of material functionalities relevant for the energy and chemical industries.

All available positions can be found on the Chemical & Biomolecular Engineering <u>opportunity website</u>, so be sure to check it regularly.