NEWS OF THE WEEK
APRIL 29, 2024

CBE IN THE NEWS

• Congratulations to Graduate Students Juliana Nam and Jodi Graf for winning a poster award in UD’s Women in Engineering Symposium

• Congratulations to Linda Myrick for receiving the University of Delaware Outstanding Alumni Award

DEPARTMENT’S SEMINAR/EVENTS

• CBE Seminar Series
  • Allan P. Colburn Memorial Lecture
    Adrienne Rosales, University of Texas at Austin
    Friday, May 10, 2024 at 10:15 AM in 102 CLB
    and via Zoom [Link]

  "Multiscale Control of Dynamic Hydrogels for Bioinspired Applications"

• CNS Event
  Neutrons & Food 7 (NF7) Workshop
  June 10-14, 2024 at The STAR Tower
  NF7 will promote a dialogue between researchers and food research/industry. Attracting international participants, the conference welcomes contributions from the wide community of food science and product development, food packaging, quality control and nutrition, as well as neutron users and researchers. Experts on complementary techniques interested in strengthening their use of neutron research are also welcome. This is an exciting opportunity for you and your organization to join the first time that this biannual conference takes place in the United States. CLICK HERE for more details on how to submit an abstract, sponsor the meeting or register.

• DEI Webinar
  Alexander Mitsos, RWTH Aachen University, Germany
  Wednesday, May 8, 2024 at 9:00 AM in 467 ISE
  via Zoom [Link]

  "Machine-Learned Physical Properties for Molecular Design"

OTHER DEPARTMENTS/SEMINAR/EVENTS

• College of Arts & Sciences Seminars
  • Biological Sciences: Arnold M. Clarke Lecture
    Dr. Susan Golden, University of California San Diego
    Tuesday, April 30, 2024 at 4:00 PM in Trabant Theater
    "Circadian regulation of gene expression in vivo and in vitro"

• Physical Chemistry Seminar
  Dr. Denise Okafor, Pennsylvania State University
  Wednesday, May 1, 2024 at 4:00 PM via Zoom [Link]

  "Ligand-driven allostery and interdomain communication in nuclear receptors"

• Organic Chemistry Seminar
  Dr. Maria Contel, Brooklyn College, The City University of New York
  Friday, May 3, 2024 at 4:00 PM via Zoom [Link]

  "Gold (II) Anticancer Agents: Building Blocks for the Synthesis of Heteromatomic Compounds and Antibody Drug Conjugates"

• Biochemistry Seminar
  Dr. Shahnar Mobashery, University of Notre Dame
  Monday, May 6, 2024 at 4:00pm in 219 Bili

  "Cell-Wall Recombining in Bacteria and the Nexus to Antibiotic Resistance"

• DOW 2024 BEST Symposium
  The application deadline for the 18th annual Dow Building Engineering and Science Talent (BEST) Symposium is quickly approaching! We are currently accepting applications until the application deadline of April 30, 2024. This year’s BEST symposium will be held in person in Midland, MI on July 27th – August 1st, 2024 and is primarily intended to introduce Black, Latinx, and Native American U.S. doctoral and postdoc, faculty, and industry leaders to the wide range of rewarding careers in industrial research, and in particular, the many opportunities with one of the world’s largest and leading materials science companies, Dow. Additional information can be found at the website. All applications are due by April 30, 2024 For those interested about DOW opportunities, visit our careers page.

• PoWER: Polymer Women Empowerment & Research Conference
  July 1-2 at Northwestern University
  PoWER will foster community, share cutting-edge scientific results, highlight women’s contributions and voices, and address issues pertinent to women and gender minorities in polymer science. We have an excellent schedule of impactful speakers and workshops lined up. Annly.

JOBS/RECRUITING

• DOW
  Position: Pilot Plant Engineer
  Brief description: There is an immediate need to fill the job so please pass the information to those students that have not yet accepted jobs upon graduation in May 2024. Anyone can reach out to me with any questions, but I will be reviewing candidates via Handshake for the next few weeks as they come in. Thank you so much.

  Position can be found in Handshake for a BS Chemical Engineer at Dow.

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