NEWS OF THE WEEK

JANUARY 23, 2023

CBE IN THE NEWS

- Updates regarding the COVID-19 vaccine
- Congratulations to Professor Thomas Epps for his selection as a 2023 ACS PMSE (Polymeric Materials: Science and Engineering) Fellow! ‘The PMSE Fellowship was established to honor a small percentage of PMSE members who have made significant contributions to the science and engineering of polymeric materials.’
- Tackling plastic waste

DEPARTMENT’S SEMINAR/EVENTS:

- Winter Research Review: 4th Year Talks
  Wednesday, January 25, 2022
  Clayton Hall Conference Center

OTHER DEPARTMENT’S SEMINAR/EVENTS

- IT Academic Classroom Technology Orientation Sessions
  - February 1 | 9:00 AM – 3:00 PM in WHL 116
  - February 2 | 9:00 AM – 12:00 PM in PRS 114
  Please REGISTER for these events

- Merck KGaA Darmstadt Germany Innovation Cup
  From June, 10th – June, 16th 2023, Merck KGaA, Darmstadt, Germany will be hosting the Innovation Cup Summer Camp. The Innovation Cup is an initiative for post-graduate students in natural sciences, computer sciences, and business administration to attend a training program near Frankfurt, Germany.

- Polymere Physics Short Course/APS March Meeting
  The course will take place on Saturday 3/4 and Sunday 3/5, and will include a series of engaging talks on the multiscale design and characterization of polymer membranes. The Early-bird registration deadline, Wednesday 1/25, is fast approaching. CLICK HERE for more information and to register.

JOBS/RECRUITING

- University of Kansas
  Position: Asst/Assoc Teaching Professor – Chemical & Petroleum Engineering
  Brief Description: The Department of Chemical and Petroleum Engineering at the University of Kansas (KU) is seeking outstanding candidates for an Assistant/Associate Teaching Professor starting in Fall 2023. Appointment level will be based on an applicant’s scholarly and teaching record. All Teaching Professor positions, regardless of rank, are non-tenured positions appointed for a three-year limited term period.

- University of Akron
  Position: Assistant Professor, Chemical, Biomolecular, & Corrosion Engineering
  Job ID: 14100
  Brief Description: The Department of Chemical, Biomolecular and Corrosion Engineering, within the College of Engineering and Polymer Science, at The University of Akron (UA) is seeking applications for a tenure-track position at the assistant professor level to begin in Fall 2023, with a preference for candidates with research interests in materials, specifically reaction engineering, catalysis, and their application in advance energy or bioengineering.

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