NEWS OF THE WEEK

NOVEMBER 28, 2022

CBE IN THE NEWS

- Updates regarding the COVID-19 vaccine

DEPARTMENT’S SEMINAR/EVENTS:

- CBE Seminar Series
  Dr. Charles Schroeder, University of Illinois at Urbana-Champaign
  Friday, December 2, 2022
  10:00 AM in 102 CLB and via ZOOM: https://udel.zoom.us/j/91314568641
  Single Polymer Dynamics of Ring-Linear Blends and Entangled Solutions

OTHER DEPARTMENT’S SEMINAR/EVENTS:

- Biological Sciences Seminar
  - Dr. Jaycob Warfel, Pennington Biomedical Research Center
    Monday, November 28, 2022
    1:00 PM in 318 WLF and via Zoom: https://udel.zoom.us/j/93807270112
    The RNA Binding Protein HuR Regulates Metabolic Flexibility in Skeletal Muscle

  - Dr. Samantha Weaver, Mayo Clinic
    Tuesday, November 29, 2022
    12:45 PM in 318 WLF and via Zoom: https://udel.zoom.us/j/93634310304
    Girk3 ion channel in bone development and disease

- Plant and Soil Sciences Seminar
  Dr. Sam Ying, University of California, Riverside
  Friday, December 2, 2022
  12:20 PM in 132 Townsend Hall and via Zoom: https://udel.zoom.us/j/96749039110
  From Molecular Geochemistry to Policy: How Manganese Contributes to Drinking Water Contamination

- Analytical Chemistry Seminar
  Dr. Matthew Locket, UNC Chapel Hill
  Friday, December 2, 2022
  4:00 PM in 219 BRL and via Zoom: https://udel.zoom.us/j/98093174367
  Oxygen as an Overlooked Reagent in Cell Culture: The Need for Better 3D Tissue and Tumor Model Systems

JOBS/RECRUITING

- The University of Tennessee, Knoxville
  Position: Assistant Professor of Chemical and Biomolecular Engineering
  Brief Description: We seek candidates with expertise in any area of modern chemical engineering and who have the ability to contribute in meaningful ways to the diversity and intercultural goals of the University. Applicants must possess excellent academic credentials and a curriculum vitae that demonstrates the potential to develop a robust research program. A Ph.D. or equivalent doctoral-level degree in chemical engineering or a closely related field is required. The successful candidate will develop an independent and collaborative research program, teach undergraduate and/or graduate courses in chemical and biomolecular engineering, and perform service and outreach to various relevant communities.

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