NEWS OF THE WEEK
MARCH 6, 2023

CBE IN THE NEWS

• Updates regarding the COVID-19 pandemic
  • Dr. Erica Ewing's policy on the importance of tenure and tenure-equivalent practices in faculty selection and for five years, including the process for selecting and evaluating candidates, mentorship, and career development
  • Online teaching, research, and community engagement experiences

Ask your questions live on the site.

OTHER DEPARTMENTS/SEMINARS/EVENTS

• The Center for Policy Knowledge
  • Tufts: Fulbright, Fulbright-U.S. Scholar, and Fulbright-Student Program: Pitt Asia Seminar

COD - Zoom
Please RSVP for this event

• Philosophy & Anthropology
  • An upcoming lecture on March 23, 2023

3M RISE SYMPOSIUM

• 3rd Annual 3M RISE Symposium on Engineering Education

3M RISE Symposium

DOE EVENTS

• Duke’s Annual BEEM Symposium

3rd Annual DOE Building Energy and Engineering Science Symposium

The symposium will be held in-person on July 24th-26th.

Materials Science and Engineering

Material Science and Engineering

JOBS/RECRUITING

Carnegie Mellon University

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The Department of Chemical Engineering at Carnegie Mellon University invites applications to fill a tenure-track open-rank position in the area of sustainable energy systems. The successful candidate is expected to have a strong background in chemical engineering and/or mechanical engineering, with expertise in one or more of the following areas: renewable energy, energy storage, energy conversion, or materials science. The position will be located in the Department of Chemical Engineering at Carnegie Mellon University.

The University of Oklahoma

The University of Oklahoma

The Department of Chemistry at the University of Oklahoma invites applications for a tenure-track assistant professor position in the area of organic chemistry.

Dr. Laura Johnson

Dr. Laura Johnson

The position is available to candidates with a strong background in molecular chemistry, computational chemistry, or related fields. The successful candidate will work closely with the Chemistry Department and the Center for Molecular Engineering and Nanotechnology (CMEN) to develop new research initiatives and foster collaborations with other departments.

Dr. Laura Johnson

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