

NEWS OF THE WEEK

DECEMBER 13, 2021

CBE IN THE NEWS

- [Updates regarding the COVID-19 vaccine](#)
- [Epps, Lee Honored by National Academy of Inventors](#)

DEPARTMENT'S SEMINAR/EVENTS:

- **Winter Research Review—4th & 5th Year Talks**
Wednesday, January 26, 2022 @ Clayton Hall
[CLICK HERE](#) for more information
or [REGISTER NOW](#) for this event

SURVEY

- **DESCA Survey**
“DESCA needs your help to plan future events to help UD grad students & post-docs find a job, gain insight into startups, and learn about local resources. Please complete [this short, anonymous, multiple-choice survey](#) by **Monday, December 20th** so we can focus on the topics that matter to you and plan events that work with your schedule.”Link: <https://forms.gle/vHXdrbD7c7NLQhQG8>

JOBS/RECRUITING

- **University of Wisconsin-Madison**
 - **Position: [ASSISTANT PROFESSOR](#)**
Job #: 245787-FA
Brief description: The Department of Chemical and Biological Engineering seeks faculty candidates to enhance present departmental strengths in research and teaching. The successful candidate will be expected to develop a world-class research program, to provide undergraduate and graduate instruction in areas of technical competence, and to engage in public service as appropriate.
 - **Position: [ASSISTANT PROFESSOR](#)**
Job #: 245782-FA
Brief description: The Department of Chemical and Biological Engineering seeks faculty candidates to enhance present departmental strengths in research and teaching. The successful candidate will be expected to develop a world-class research program, to provide undergraduate and graduate instruction in areas of technical competence, and to engage in public service as appropriate.
- Carnegie Mellon University
Position: [Chemical Engineering Tenure-Track Faculty Position](#)
Brief description: Applicants must have earned a PhD in chemical engineering or a field of engineering or science closely related to chemical engineering. We are open with respect to rank and research area; applicants with experimental focus in areas of energy, environment, or bioengineering will be of particular interest. For senior level applicants, teaching experience and an internationally recognized record of research are expected.

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