

## NEWS OF THE WEEK

JANUARY 17, 2023

### CBE IN THE NEWS

- [Updates regarding the COVID-19 vaccine](#)

### DEPARTMENT'S SEMINAR/EVENTS:

- **Winter Research Review: 4th Year Talks**  
Wednesday, January 25, 2022  
Clayton Hall Conference Center  
[Registration](#) required - **Deadline: Jan. 9, 2023**

### OTHER DEPARTMENT'S SEMINAR/EVENTS

- **Biological Sciences Seminar**  
**Dr. Austin, Keeler, University of Virginia**  
Wednesday, January 11, 2023  
11:00 AM in 318 WLF and via Zoom: <https://udel.zoom.us/j/92744623651>  
[Heavy metal neuroscience: Tracking somatosensory development with single-cell mass cytometry](#)

### UPCOMING CBE THESIS DEFENSE(S)

- **Thesis Defense of Stephanie "Stevi" Matz**  
01/20/2023 @ 10:30 AM  
**Title:** "Design, Development, and Scale-up of an Electrochemically-driven CO<sub>2</sub> Separator using Anion Exchange Membranes"  
Join virtually here: <https://udel.zoom.us/j/95145349563>  
**Password:** CO2)

### UNDERGRADUATE INTERNSHIP

- **National Center of Competence in Research (NCCR)**  
**Position:** Bio-Inspired Materials Summer Internships  
**Brief Description:** Looking for an undergraduate summer research project with a difference? Sign up with Switzerland's National Center of Competence in Research (NCCR) Bio-Inspired Materials!  
**Cutting-edge research:**  
The NCCR Bio-Inspired Materials offers you the opportunity to spend the summer break participating in groundbreaking research within one of the Center's groups.
  - **When:** June 15 to September 15
  - **Duration:** eight to 12 weeksApplications being accepted through January 20, 2023. For more information and to apply [CLICK HERE!](#)

### JOBS/RECRUITING

- **Clarkson University**  
**Position:** [Professor of Practice](#)  
**Brief Description:** The successful applicant will develop and teach assigned undergraduate and graduate courses, mentor student-project teams, and actively engage in departmental and school service activities. Service activities include, but are not limited to supporting ABET assessment; growing industry-sponsored design projects; providing opportunities for students to visit advanced manufacturing facilities; providing academic and career advising and mentoring to students; and contributing to the development of new courses and curricula.

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