

NEWS OF THE WEEK

DECEMBER 06, 2021

CBE IN THE NEWS

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

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

OTHER DEPARTMENT'S SEMINAR/EVENTS:

- **Physical Chemistry Seminar**
Michael Hagan, Ph.D., Brandeis University
Monday, December 6 at 4:00pm
via Zoom: <https://udel.zoom.us/j/98093174367>
[“Multiscale computational modeling of self-assembling protein shells”](#)
- **DCMR Multiscale Assessments Research Core**
[Virtual Open House](#)
Tuesday, December 7, 2021 at 1:00 PM
- **Materials Science & Engineering Seminar**
Dr. Meisha L. Shofner, Georgia Institute of Technology
Wednesday, December 8 at 10:30 AM
via Zoom: <https://udel.zoom.us/j/97691294362>
Password: MSEGSEM
[“Using Processing Strategies to Engineer Structure and Mechanical Performance in Polymers, Nanocomposites, and Fiber Networks”](#)
- **DESCA Webinar Events**
 - **Steps to Startup Your Own Lab**
Wednesday, December 8, 2021 at 12:00 PM
If you are a scientist who has found yourself in the process of setting up a new lab, it can be a little overwhelming. Depending on the type of tests you plan on conducting in your laboratory, certain requirements may need to be taken into consideration. In this webinar we will cover a few main points to setting up your lab.
[CLICK HERE](#) to register

JOBS/RECRUITING

- **GAANN FELLOWSHIP OPPORTUNITY**
New Graduate Student Training FellowshipThe program provides funding for each GAANN Fellow for 1 full year. A stipend up to \$34,000 will be provided (plus tuition and excitingly, your student fees!). As part of the program, you will gain:
 - 6-8 hours of training from CTAL and CBE
 - Mentored teaching experience for 1-2 weeks in the classroom
 - Multiple sources of feedback
 - Monthly peer mentoring support group
 - Preparation of teaching statement

The GAANN is not intended to replace the Departmental Teaching Fellowship, but will provide additional synergistic training opportunities. Eligible students should have completed their TA requirements and must confirm their intent to apply with their PI. We will accept our first cohort for this first academic year ('21-'22) and will be offering the program again in following years.

Applications are due December 10 at 11:59pm.

Ready to apply? [CLICK HERE](#) to apply

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