

## NEWS OF THE WEEK

JANUARY 8, 2024

### CBE IN THE NEWS

- [Emmanuel Ortiz has been selected for this year's AIChE MAC Scholarship](#)

### DEPARTMENT'S SEMINAR/EVENTS

- **Winter Research Review**

Wednesday, January 24, 2024

Clayton Hall Conference Center

Register [NOW](#)

Registration deadline: Friday, January 12, 2024

- **CNS/NIST Workshop**

**XIIth SasView Contributor Camp**

January 16-22, 2024

The CNS in collaboration with NIST partners is hosting the XIIth SasView Contributor Camp at the University of Delaware during the Winter term: Jan 16-22, 2024 (<https://github.com/SasView/sasview/wiki/ContributorCampXII>). This international workshop will bring together students to senior SAS practitioners, and researchers to software developers, to work together as a community for 7 days to advance the state of the widely used SasView program for the analysis of small angle scattering data. This event will be held on the 3rd floor of the Fintech building. Click the link for more information and to register.

### OTHER DEPARTMENT'S SEMINAR/EVENTS

- **NNI Symposium**

**Enabling the Nanotechnology Revolution: Celebrating the 20th Anniversary of the 21st Century Nanotechnology Research and Development Act**

Tuesday, March 2, 2024

National Academies of Sciences, Engineering, and Medicine, Washington, DC

**Keynote Panel: The Future of Nanotechnology: Professor Thomas Epps, III.** Students and postdoctoral fellows are invited to submit a poster to showcase how they are "enabling the nanotechnology revolution." Abstract submission deadline is December 15, 2023. Selected applicants will be notified January 5, 2024. Register for free at the symposium's website: <https://www.nano.gov/anniversarysymposium>.

### JOBS/RECRUITING

- **University of Texas at Tyler (UT Tyler)**

**Position:** [Assistant Professor of Chemical Engineering](#)

**Brief description:** The College of Engineering at the University of Texas at Tyler (UT Tyler) invites applications for tenure-track positions in the Jasper Department of Chemical Engineering. We are a new, growing department and we welcome applications from candidates in all areas of Chemical Engineering. The program has been recently accredited by ABET, and we are looking to expand the expertise of our faculty in order to start a new MS program in Chemical Engineering.

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