

NEWS OF THE WEEK

JANUARY 16, 2024

CBE IN THE NEWS

- [Professor Arthi Jayaraman interview with Nature Chemical Engineering](#)
- [New insights into microbial evolution](#)

DEPARTMENT'S SEMINAR/EVENTS

- **CNS/NIST Workshop
XIIIth SasView Contributor Camp**
January 16-22, 2024
The XIIIth SasView Contributor Camp is taking place this week, **Jan 16-22, 2024**, on the 3rd floor of the Fintech building. As part of that event, there will be an open Roadmap discussion this **Friday, Jan 19 at 3:30 PM** in room 516 of the Fintech building. Anyone interested in scattering analysis tools and the future directions of SasView is invited to join.
- **Winter Research Review**
Wednesday, January 24, 2024
Clayton Hall Conference Center
Register [NOW](#)
Registration deadline: Friday, January 12, 2024

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

- **Evonik**
Position: [Additive Development and Technical Service Manager](#)
Brief description: Design chemical plant equipment and devise processes for manufacturing chemicals and products, such as gasoline, synthetic rubber, plastics, detergents, cement, paper, and pulp, by applying principles and technology of chemistry, physics, and engineering.
- **University of Oklahoma**
Position: [Assistant Professor of Chemical Engineering](#)
Brief description: The School of Sustainable Chemical, Biological and Materials Engineering (SCBME) at the University of Oklahoma invites applications for a tenure-track position at the Assistant Professor level, with expected start date of August 2024. We are especially interested in applicants with research activities in the areas of Process Systems Design and Optimization, Supply Chain Modeling and Analysis, Process and System Sustainability, Process Control, including Life Cycle Impact Assessment (LCIA). The prospective candidate is expected to complement SCBME’s research portfolio on heterogeneous catalysis, separations, soft materials design, and biopharmaceuticals production and formulation.

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