

NEWS OF THE WEEK

Monday, July 22, 2019

CBE IN THE NEWS:

- [To the Moon and Beyond](#)
- Congratulations to Marat Orazov who received the Breck Award from the International Zeolite Association.
- Congratulations to Daniel Yur who received the “Best of BIOT” award from the Division of Biochemical Technology in the American Chemical Society for his talk “Targeted siRNA delivery with modular hepatitis B virus-like particles” at the recent national meeting.
- Congratulations to Andrew Gaynor from the Chen group on his first place win in the Biochemical and Molecular Engineering XX poster competition.

THIS MONTH'S DEPARTMENT SEMINAR/EVENTS:

- 2019 BITC Summer Symposium
Wednesday, July 24, 2019
Noon – 6:00 PM
Courtyard Newark – UD, Newark DE
Click [HERE](#) for more information

UPCOMING CBE THESIS DEFENSE(S):

- 07/29/2019 @ 1:00 PM in 366 CLB: [Camile Diaz](#)

JOBS/RECRUITING:

- **Princeton University**
Position: [Assistant Professor](#)
Req.#: D-20-CBE-00001
Brief Description: The Department of Chemical and Biological Engineering at Princeton University seeks outstanding applicants for a tenure-track appointment at the Assistant Professor level, effective as early as September 1, 2020. The search is open to candidates specializing in any area of chemical and biological engineering.
- **Penn State**
Position: [Assistant or Associate Professor](#)
Job No.: 87256
Brief Description: The Department of Materials Science and Engineering at The Pennsylvania State University, University Park, PA, has openings for two tenure-line faculty positions. One position will be filled at the Assistant or Associate Professor level, depending upon the successful candidate's qualifications and experience, while the second position will be filled at the Assistant Professor level. Both positions are scheduled to have a start date of July 1, 2020. The qualified candidate will have a PhD by the time of hire and expertise in one or more of the following areas of specialization: biomaterials, quantum materials, informatics, machine learning and data science in materials, energy materials, optoelectronic materials, polymer science, or metallurgy.

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