

CBE In the News:

- [Unlocking the mystery of catalysts](#)
- [Norm Wagner's STF-treated spacesuit materials were featured in NASA's EPSCoR Stimuli edition focused on the International Space Station](#)

Department Seminar/Events:

- **CBE Seminar Series**

Tatiana Segura, Duke University,

Friday, March 8, 2019

10:00 AM in 102 CLB

["Engineering Therapeutic Angiogenic Materials for Brain Repair"](#)

- **CMET Seminar**

Khushboo Suman, Indian Institute of Technology Kanpur

Monday, March 11, 2019

11:00 AM in 366 CLB

["Analyzing Onset of Non-Linearity of a Fractal Colloidal Gel in the Neighborhood of Critical Point"](#)

Other Department Seminars/Events:

- **Dean of the College of Engineering Inaugural Lecture**

Levi T. Thompson

Monday, March 18, 2019

4:00 PM in Mitchell Hall

"Taking a Stab at Alchemy: The Development of Nanostructured Early Transition Metal Carbides and Nitrides"

Jobs/Recruiting:

- **Axalta Coating Systems**

- **Position:** [Polymer Materials Scientist](#)

Location: Global Innovation Center (GIC) located in the Philadelphia Navy Yard

Brief Description: Axalta Coating Systems is seeking a Polymer/Materials Scientist with a strong background in polymer materials, polymer physics, morphology, rheology, molecular weight, solubilities, or physical/ mechanical properties of polymers. The candidates should have an understanding of structure/property relationships, and should have experience with the interactions between different types of materials.

- **Position:** [Senior Scientist](#)

Location: Global Innovation Center (GIC) located in the Philadelphia Navy Yard

Brief Description: The Senior Scientist will advance our fundamental understanding of coatings technology and will develop improved coating formulations in support of Axalta's growth initiatives. This includes linking desired product attributes to fundamental structure-property behavior in the coating, formulating coating compositions to control this behavior, characterizing paint systems through various measurement techniques, and providing technical support to manufacturing and customers as necessary.

Available positions can be found on the Chemical & Biomolecular Engineering opportunity website (<http://www.che.udel.edu/biz/OpplIndex.html>), so be sure to check it regularly.