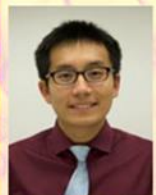


Department of Chemical and Biomedical Engineering Cleveland State University Fall 2017 Seminar Series



October 19th: **Regenerative Medicine Approaches for the Central Nervous System**

*Nic Leipzig, PhD
Chemical and Biomolecular Engineering
University of Akron*



October 26th: **Computational discovery of nanoporous materials for energy applications**

*Li-Chiang Lin, PhD
Chemical and Biomolecular Engineering
Ohio State University*



November 2nd: **Re-thinking Paralysis: Brain Computer Interfaces and Functional Electrical Stimulation for Movement Restoration in Persons with Chronic Tetraplegia**

*A. Bolu Ajiboye, PhD
Biomedical Engineering Department
Case Western Reserve University*



November 9th: **Synthesis of supported bimetallic nanoparticles with controlled size and composition distributions for active site elucidation**

*Ana Alba Rubio, PhD
Chemical and Environmental Engineering Department
University of Toledo*



November 16th: **Tuning ion solvation, conduction and charge density of ionic liquids for electrochemical energy storage devices**

*Burcu Gurkan, PhD
Chemical and Biomolecular Engineering Department
Case Western Reserve University*



November 30th: **Polyelectrolyte-based soft materials for wet adhesion, controlled release and beyond**

*Yakov Lapitsky, PhD
Chemical and Environmental Engineering Department
University of Toledo*

All seminars 3:20 – 4:20PM in Fenn Hall 103.