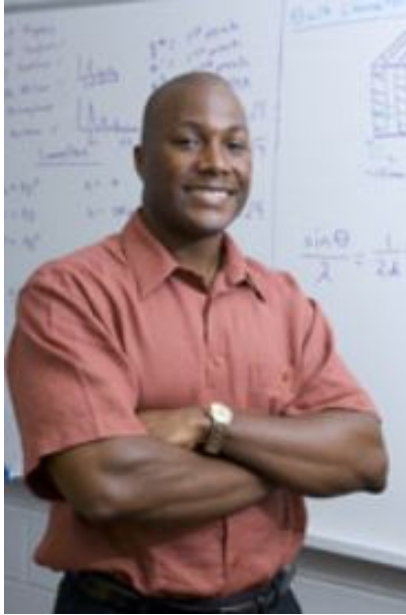


Professor Thomas H. Epps, III



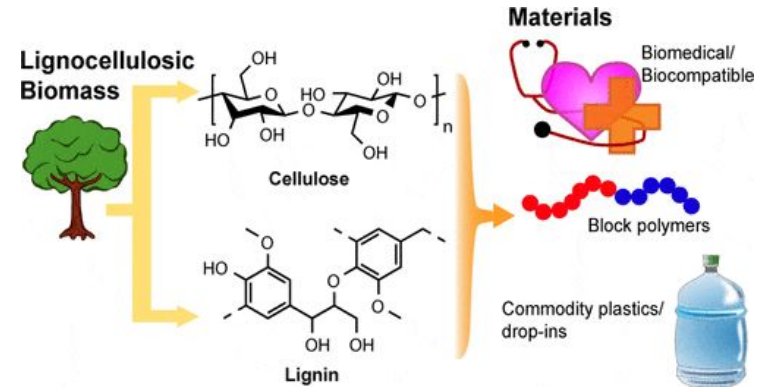
Allan and Myra Ferguson
Distinguished Professor of Chemical
and Biomolecular Engineering at the
University of Delaware

Education:

- B.S. Chemical Engineering -MIT
- M.S. Chemical Engineering - MIT
- Ph.D. Chemical Engineering- University of Minnesota

Take classes with him in:

- Introduction to Polymer Science and Engineering
- Chemical Engineering Thermodynamics
- Heat and Mass Transfer



Source: <https://sites.udel.edu/eppsgroup/>

Research Focus: Focuses on the development of renewable polymers, nanostructured polymers for ion-conduction, as well as polymer and metal-organic frameworks composites.

Research Topics: He looks at self-assembly of block copolymers for production of thin films, lignocellulosic biomass from renewable feedstocks, and polymeric nanomaterial assemblies for nucleic acid delivery for future theranostic approaches.