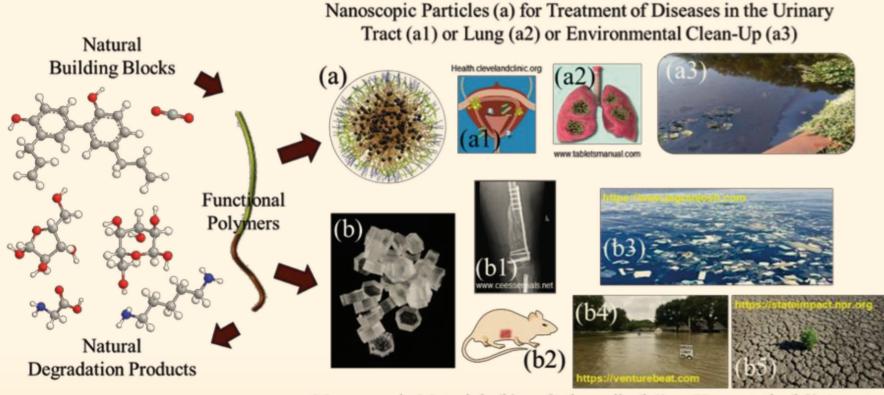
CHEMISTRY CLUB LECTURE SERIES 2021



Macroscopic Materials (b) as Orthopedic (b1) or Hemostatic (b2) Agents or to Address Plastics Pollution (b3), Flooding (b4) and Drought (b5)

Karen L. Wooley, PhD Texas A&M University

Synthetic Strategies by Which to Afford Natural Product-Based Polymer Materials: Impacts on Sustainability, Life, Health and the Environment

Friday, November 12, 2021 3:00 p.m. Room 101, Koch Center for Engineering and Science



Sponsored by Chemistry Club, University of Evansville Indiana-Kentucky Border ACS Local Section