Hanover Forest Science Seminar Series Presents:
Using Biobased Carbon (Renewable) Content and Biodegradability - Compostability to Design and Synthesize “Greener” Products

Tuesday, November 13th
3:30-4:30pm
Room 225, Natural Resources Building
Light reception to follow in Room 216

Abstract: This lecture will review the principles and drivers for biobased and biodegradable - compostable products. Based on this learning we will look at “greener” technology platforms for synthesizing monomers, chemicals and plastics using carbohydrates, plant oils, and protein biomass residues. We will focus on experiences of this faculty entrepreneur in developing and commercializing a portfolio of biobased and compostable plastics.

Related Website: Communications contact: Patricia Mroczek