Joseph Stanzione, III received his M.S. in Chemical Engineering at Drexel University and his Ph.D. at the University of Delaware under the directions of Professor Giuseppe Palmese and Professor Richard Wool, respectively. He then joined the chemical engineering faculty of Rowan University in 2013. His teaching interests include thermodynamics; principles of chemical processes; polymer science and engineering; green/sustainable chemistry and engineering; and bio-based materials. His research program focuses on the utilization of lignin as an alternative renewable chemicals feedstock; green chemistry and engineering for the development of next-generation lignocellulosic biorefineries; and bio-based polymers and composites for high-performance, biomedical, and energy applications. His work has resulted in two patent applications and publications in journals such as Green Chemistry; ChemSusChem; Journal of Applied Polymer Science, and ACS Sustainable Chemistry and Sustainable Energy, has been annually attending the ACS Green Chemistry & Engineering (GC&E) conference since 2009, was a conference organizing committee co-chair of the 2015 ACS GC&E conference, and is a co-recipient of U.S. EPA's Presidential Green Chemistry Challenge Award in 2013.