



Dr. Alison Scott is an Assistant Professor in the Department of Process Engineering and Applied Science at Dalhousie University in Halifax, Nova Scotia, Canada. She obtained her BAsC, MASc and PhD in Chemical Engineering from the University of Waterloo. Dr. Scott's research in polymer engineering has dealt with a wide variety of topics, including controlled radical polymerization, crosslinking systems, reactive processing, multivariate statistical analysis, and multi-component polymer systems. To date, she has 28 refereed journal publications and has shared her research at several national and international conferences. She currently supervises a team of graduate students whose work covers various aspects of designed polymeric materials, water-soluble polymers, and sustainable materials & processes.