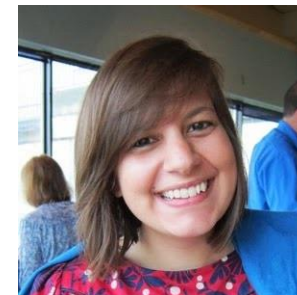


## Faculty of Engineering and Applied Science Chemical Engineering Seminar Series



# How I work: A Guide to approach the scale up of new products

Dr. Calista Preusser/BASF  
Thursday, November 01, 2018, 2:30pm  
Dupuis Hall, Room 215



### ABSTRACT

So you have developed a new product that outperforms everything else on the market. Now what? How do you ensure that you can make your product reliably in production? Process development facilitates the transition from the lab to production. This involves ensuring the process can fit into the receiving plant and providing options and guidance for the items that do not fit readily. In this talk, we will specifically look at how to approach this for the scale up of emulsion polymers.