



2017 Process Development Symposium

“Scaling Up Processes: Solving Common Challenges”

June 6-8, 2017

Toronto, ON, Canada

Overview

The 2017 Process Development Symposium (PDS) is going back to its roots with a focus on the chemical engineering basics. This year’s symposium will cover topics that are relevant to all industries that are served by chemical engineers and chemists. When chemical processing experts gather to discuss the solutions to chemical engineering challenges, the conversations are endless and the vibe is enthusiastic.

PDS is a meeting that specifically sets aside time to allow for communication and networking with fellow experts in industry and academia, along with a single track of presentation sessions. The symposium will feature speakers from the chemical engineering profession sharing their wisdom, knowledge, tips, and personal experiences related to process development.



Register Today
Early Rate Ends May 1st



Technical Program Includes

- **Process Optimization and Efficiency: Reducing Time to Commercial**
- **Batch vs. Continuous: Pilot Plants**
- **“Bridging the Valley of Death”: Overcoming Commercialization Obstacles**
- **Modeling/Computational**
- **Case Studies**
- **Addressing Common Development Issues across Industry: Economic Perspective and Evaluation**
- **Evaluating Mixing Techniques for Scale-up Processes**

Plus, each registration provides access to:

- ⇒ **Poster Reception**
- ⇒ **Breakfasts, Lunches, Refreshments**
- ⇒ **Networking Reception**
- ⇒ **Online Proceedings**



Learn more at www.aiche.org/pds