

Peter Pawlicki, Ph.D.

Expertise

Process engineering; Chemical/Biochemical reaction engineering; Technology management; Polymer processing; Process control; Catalysis; Six Sigma / LEAN principles; Process Safety Management (PSM).

Education

- **Doctor of Philosophy (Ph.D.): Chemical Engineering,**

University of Notre Dame

Roger A. Schmitz; Dissertation Advisor

- **Master of Science (M.S.): Chemical Engineering,**

University of Notre Dame

- **Bachelor of Science (B.S.): Chemical Engineering,**

State University of New York at Buffalo

Selected Awards and Affiliations

- ABET (Accreditation Board for Engineering and Technology) Program Evaluator (sponsored by AIChE)
- Chair of the Academic Advisory Board at SUNY College of Environmental Science and Forestry's Department of Chemical Engineering, Syracuse, NY
- DuPont CR&D Award for Safety, Health and Environmental Excellence
- DuPont Engineering Excellence Award – Honorable Mention

Selected Publications

- Invited talk and panel discussion; The Intersection of Biology and Energy in the Environment, Princeton E-affiliates Partnership Annual Meeting and Retreat, Princeton, NJ.
- Coordinated and invited speakers for Biomass Processing session at Gordon Research Conference: Green Chemistry, Industrial Successes and Challenges., Hong Kong, China

- Pawlicki, P.C., & Schmitz, R.A.. Spatial effects on supported catalysts. Chemical Engineering Progress, 83(2), 40-45.