



Natalie Miller

Chemical Process Engineer

I am a Chemical Process Engineer with 15 years of experience in a variety of chemical engineering processes. Proficient in research, pilot production projects and processing plant operations. Specialized in laboratory management, research team production and polymerization field studies.

Studies

- **Microbial Engineering M.S.** University Ave SE. Minnesota, USA. 2003 – 2006
- **Ecology, Evolution and Behavior Ph.D.** University of Minnesota, USA. 2001 – 2003

Work Experience

- **Chemical Engineer.** Investigation of properties and functions in chemical compounds. National Chemicals Inc. Lewiston, Minnesota, USA. 2016 - Current
- **Chemical Engineer.** Responsible for the Group of Laboratory Testing Areas, job collection and budget writing. Hawkins Inc. St Paul, Minnesota, USA. 2009 - 2015
- **Chemical Engineer.** Responsible for providing technical advice and direction to both external clients and internal engineering functions. Dow Water & Process Solutions. Edina, Minnesota, USA. 2003 - 2009

Courses and Seminars

- Gordon research seminar – membranes: materials & processes, University of Minnesota. 2010
- Applied electrochemistry at micro and nanoscale, Macalester College, USA. 2010
- Adhesion of polymers, University of St. Thomas. 2010
- The science of flames, Bemidji State University. 2009



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LANGUAGES:

English - Native
Spanish - Native
German - High level

IT:

Proficient with MATLAB
AutoCAD
SolidWorks
Microsoft Visio
SQL

OTHERS:

Communication
Determination
Flexibility
Leadership
Teamwork
Deductive Reasoning
Organizational
Strategic Planning