



# ANTHONY WALKER

Chemical Process Engineer

## ABOUT ME

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.

I am a persona with good team spirit, deadline orientated and having the ability to produce detailed technical specifications from client requirements, eager to find a challenging and suitable engineering position in a company that offers opportunities for career development and growth.



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## STUDIES

**ECOLOGY, EVOLUTION  
AND BEHAVIOR PH.D.**

2001 - 2003

University of Minnesota, Minnesota, USA.

**BIOCHEMISTRY B.S.**

1998 - 2001

University of Minnesota, Minnesota, USA.

## EXPERIENCE

**CHEMICAL ENGINEER**

2015 – Currently

**National Chemicals Inc. Lewiston**

Investigation of properties and functions in chemical compounds, invented repellent canvas water with an advanced durability, this product was sold well and recognized by four outdoor recreation groups for performance and dependability.

**CHEMICAL ENGINEER**

2009 – 2015

**Hawkins Inc. St Paul**

Responsible for the Group of Laboratory Testing Areas, job collection and budget writing. Senior consultant in preventive matters belonging to the Commission for the Prevention of Occupational Risks.

**CHEMICAL ENGINEER**

2003 – 2009

**Dow Water & Process Solutions. St Paul**

Responsible for providing technical advice and direction to both external clients and internal engineering functions. Involved in the design of products and small component processes. I led an engineering team of 25 employees in oxidation and polymerization processes to be presented as pilot projects in the EE.UU regions and Canada.

## COURSES

**UNIVERSITY OF  
MINNESOTA**

2010

Gordon research seminar – membranes: materials & processes. 20 hours.

**UNIVERSITY OF ST.  
THOMAS**

2009

Adhesion of polymers. 20 hours.

**MACALESTER COLLEGE,  
USA**

2008

Applied electrochemistry at micro and nanoscale. 100 hours.

## LANGUAGES

ENGLISH – C1



FRENCH – B2



GERMAN – B1



## IT

PHOTOSHOP



OFFICE



MICROSOFT VISIO



## SKILLS

DETERMINATION



PERSISTENT



LEADERSHIP



TEAMWORK



## OTHER DATA

Driving license and own vehicle.

Possibility to change address.

Immediate availability.