Chemical Engineering Faculty 2016-17 Academic Year

Gerard T. Caneba
Polymer, Nanotechnology

M. Sean Clancey
Technical Communication

Tomas B. Co
Advanced Process Control and Process Modeling

Jeana L. Collins
Microfluidics

Tim C. Eisele
Energy, Mineral Processing

Caryn Heldt
Bioseparations, Virus Removal and Detection

S. Komar Kawatra
Iron and Steel Making, Particle Technology

Julia A. King
Composite Materials, Polymers

Jay Meldrum
Alternative Energy

Adrienne R. Minerick
Biomedicine, Microdevices

Faith A. Morrison
Rheology, Polymers

Michael E. Mullins
Catalysis, Engineered Nanostructures

Rebecca Ong
Bioenergy, Biomaterials

Lei Pan
Mineral Processing, Surface Chemistry

Tony N. Rogers
Chemical Property Data, Process Simulation

John F. Sandell
Fire Protection, Material Characterization

David R. Shonnard
Sustainability, Bioprocessing

Wen Zhou
Biofuel Production, Bioinformatics

Michigan Tech
Chemical Engineering Staff 2016-17 Academic Year

Taana R. Kalliainen  
Staff Assistant

Sue E. Niemi  
Staff Assistant

Jerry A. Norkol  
Master Machinist

Alexis E. Snell  
Department Coordinator

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Academic Advisor

Scott R. Wendt  
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8:00 AM – 5:00 PM  
Closed: 12:00 PM – 1:00 PM

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