



Emulsion Polymers Consulting and Education, LLC
is pleased to announce our
2016 SCHEDULE OF WORKSHOPS

Scale-up and Commercial Production of Emulsion Polymers

March 7-10, 2016

Phoenix, Arizona USA

This workshop provides industrial engineers and scientists with an intensive, interactive workshop on the production of synthetic latices in pilot and commercial scale reactors.

Hybrid Latex Systems – PU, Alkyd and Inorganic/Acrylic Latices

April 18-20, 2016

Alexandria, VA USA

This workshop is designed to provide industrial scientists and engineers with an intensive, interactive workshop on the synthesis, characterization, and use of several types of hybrid acrylic latices.

Core-Shell Latex Particles – Fundamental Aspects of Morphology Control

June 6-9, 2016

Durham, NH USA

(on the campus of the University of New Hampshire)

This intensive workshop deals with the basic factors controlling particle morphology in synthetic latices used for coatings, adhesives, impact modifiers and biomedical applications.

Characterization of Synthetic Latex Particles

September 19-21, 2016

Denver, CO, USA

This workshop is designed for both analytical chemists who provide characterization data and the engineers and chemists who make the latex. The focus is on measuring the chemical, physical, colloidal and morphological properties of the latex.