



Sat., Oct. 26, 2013

8 a.m. – 3:30 p.m.

Refreshments and
Lunch will be provided

Ameren General Office Building
1901 Chouteau Ave,
St Louis, MO 63103
Free parking in the Ameren
Visitor Lot

Please arrive promptly at
8:00 a.m. for clearance
through security.

Please bring a government-
issued photo ID. Admittance
to the Ameren facility is not
allowed without proper
identification.

RSVP Required (by 10/18):
[Click Here to Register](#)

Questions:

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Saint Louis Section Program

Lean Fundamentals Class

About the Presentation

During this one-day Lean Fundamentals class, participants will be provided with a basic understanding of Lean concepts using hands-on, interactive exercises.

Participants will be introduced to various Lean tools, engage in a Lean simulation game and learn to use value stream mapping.

The Lean concepts introduced in this training program are derived from the Toyota Production System (TPS). However, the class will be relevant to all types of businesses and organizations.

Cost: *Free to student members*

\$20 for Professional Members (collected upon arrival)

A course of this scope would normally cost approx. \$1,000 - \$2000. **RSVP's will be considered firm - please be considerate of other prospective attendees and ensure that you will be able to attend before registering.**

Capacity: 45

Registration deadline: Oct 18, 2013

About the Presenters

The class will be presented by members of the Ameren Continuous Improvement Team:

Michael Moade, Paolo Morra, Dave Patterson,
Kevin Schartner, Pete Weigel, and Prasenjit Shil

Presentation Supported By:

IEEE, Saint Louis Section

Ameren Corp.