The pool of potential superintendents is shrinking around the country while we are seeing record retirements in the next ten years. This shortage, coupled with new jobsite technologies and initiatives, is forcing companies to look at different “models” for their traditional superintendents. Technology, prefabrication, laptops, LEED, LEAN, IPD, tablets, smart phones, GPS, etc... are now part of the jobsite vocabulary. The old days of a roll of blueprints and pad of paper are fading. Superintendents are being forced to manage more data while still managing the jobsite. The expectations are changing. How this critical role collaborates with all stakeholders (owners, engineers, architects, inspectors, and government agencies) is changing. This presentation will address the future of the superintendent, how to develop them, and how all collaborating parties will need to evolve with them to ensure the project is completed successfully.

Learning Objectives

- Understand the current and future superintendent shortage
- Recognize how labor efficiency is the key for the future
- Identify competencies and leadership skills that will make for successful superintendents
- Take away techniques that a company can incorporate for superintendent career development

Registration Information

**Presenter:** Brad Benhart, Purdue University

**Date:** Wednesday, January 8, 2020

**Time:** 8:00 a.m. – 11:30 a.m.

**Cost:** $100 (Send two and get the third for Free)

**Location:** Construction Advancement Foundation
6050 Southport Road, Suite A
Portage, IN 46368
Phone: (219) 764-2883

Register Online by: January 6th, 2020

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