UNIT 2: PULL IN PRODUCTION

Lean Construction challenges all project stakeholders to develop and apply better ways to manage the overall construction process. Unit 2: Pull in Production is a half-day course that introduces concept of pull as a means to reliable workflow.

In the construction process, the work we do is all connected and variation in even one of those processes affects us all. This course provides tools to help participants recognize sources of variation on their own projects, examine variation’s effect on operations, and mitigate the effects of variation in their every-day work. Following completion of this course, participants will have the ability to:

- Compare batch-and-queue and continuous-flow production systems
- Distinguish push systems from pull systems
- Describe the impact of pull on production systems
- Explain pull strategies in construction operations

About AGC’s Lean Construction Education Program
To develop the tools needed to build lean, the Associated General Contractors of America (AGC) has developed the Lean Construction Education Program. Construction professionals at all experience levels will learn the building blocks necessary to transform their projects and companies into a lean operating system.

AGC’s Lean Construction Education Program is a series of courses that progressively cover a range of topics essential to Lean Construction, including:

- Variation and pull in production
- Lean work structuring, supply chains, and assembly
- Production management
- Management by values
- Problem-solving principles and tools

Questions? Contact Jim Falbo: jfalbo@agcwi.org or ph: 608.221.3821

http://www.agcwi.org/cm-lean.html

MEMBER RATE: $345/ UNIT
NON MEMBER RATE: $445/UNIT

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