AGC OF EAST TENNESSEE

CM-Lean Fast Track

Certificate of Management - Lean Construction

Chattanooga, TN / October 29 - November 2
AGC of East Tennessee, 101 West 21st Street
Instructor: Ed Beck, CM L.L.C.

Get on the Fast Track for your Certificate of Management in Lean Construction (CM-LEAN)! Get projects done faster at lower costs by learning strategies for planning, design, construction, activation, operations, maintenance, salvaging and recycling. Our chapter is bringing one of the top instructors for CM-Lean to Chattanooga, Ed Beck, to get you certified and on your way to better results in a week!

Lean construction is all about planning and work flow efficiency. Everyone related to the construction process has an incentive to get the project done faster and at a lower cost - from the project owners who want to see results for their investment to the contractors and designers who want to do their job well and move on to the next project. Lean Construction is based on the holistic pursuit of continuous improvements aimed at minimizing costs and maximizing value on a construction project: planning, design, construction, activation, operations, maintenance, salvaging, and recycling.

The AGC Certificate of Management-Lean Construction (CM-Lean) is an assessment-based certificate credential that denotes knowledge and understanding of concepts related to lean adoption, practice and process transformation outlined in AGC's Lean Construction Education Program. Successful candidates will carry the CM-Lean designation.

Eligibility Requirements: CM-Lean candidates must successfully complete the seven Lean Construction Education Program courses, provide AGC with record of completion and have an approved application in advance of exam administration. The CM-Lean exam is now available to all eligible candidates.

Register by September 25 at AGCETN.org

COURSE SCHEDULE:

Monday, October 29:
Unit 1: Variation in Production Systems (4 hours)
Unit 2: Pull in Production (4 hours)

Tuesday, October 30:
Unit 3: Lean Workstructuring (4 hours)
Unit 4: The Last Planner System (4 hours)

Wednesday, October 31:
Unit 5: Lean Supply Chain and Assembly (8 hours)

Thursday, November 1:
Unit 7: Problem-Solving Principles & Tools (7 hours)

Friday, November 2:
Unit 6: Lean Design and Pre-Construction (4 hours)

FEES:

AGC members: $1,395 for full course
BLOC members: $1,195 for full course
Non-AGC members: $2,295 for full course

Single unit pricing available - contact Denise Fry at (423) 265-1111 for more information.

Registration fees do not include required books for each unit. Kindle books can be purchased on Amazon for $50 per unit or purchased in hardback through AGC for $90. More details provided on book purchasing after registration.

Lunch is included each day.

To complete your certification, students will be required to pass the certification test.