

This presentation is based on a 2-year shrinkage and curling floor trial study program, the Chicago Warehouse Trial Study, directed and funded by CONCRETE CONSTRUCTION magazine.

**PROGRAM:** "A Fiber Floor Philosophy:  
The Chicago Experience" - Part 3  
**CREDIT:** 1 Continuing Education Unit  
**LENGTH:** 60 minutes  
**COST:** No charge for qualified groups

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## In this seminar, you will:

- Understand the four most important fiber and specifiable synthetic fiber characteristics and how they affect performance in concrete
- Understand the theory and differences between a steel-reinforced and a fiber-reinforced floor philosophy
- Learn the shrinkage and curling results and ramifications from the Chicago trial-study project
- Learn of ACI document background references to macro synthetic fibers and joint-spacing, along with a 10-year historic review of FORTA® joint-stretching projects
- Understand the economics and nuances involved with high-volume synthetic fibers, and dispel pre-conceived notions associated with their use

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