

FORTA Corporation, the first developer and producer of synthetic fiber reinforcements for concrete, has been accepted by the American Institute of Architects as a registered provider of Continuing Education System credits. AIA members can now obtain C.E.S. credits for the FORTA<sup>®</sup> program “Fiber Reinforced Concrete.”

**PROGRAM:** “Fiber-Reinforced Concrete” Part 1

**CREDIT:** 1 Learning Unit Credit

**LENGTH:** 60 minutes

**COST:** No charge for qualified groups

This presentation is brought to you by FORTA Corporation.

Call Us to Schedule Your Seminar Today!

1-800-254-0306



## In this seminar, you will:

- Understand the four most important fiber characteristics and how they affect performance in concrete
- Use a 4-C's fiber formula to objectively compare fiber types and brands
- Understand the two basic performance levels of synthetic fibers: temperature/crack control reinforcement and structural property enhancing reinforcement
- Determine appropriate real world applications for both levels of synthetic fiber reinforcement

