

Concrete Flatwork Finisher Review Class and Exam

January 24, 2020

9:00 AM - 3:30 PM

The Library Center, Community Room B
4653 S. Campbell Ave., Springfield, MO 65810

This program includes a classroom review followed by the written exam. The program includes the review class, the exam, all certification fees and the ACI Workbook (CP 10-10)

Fees \$600.00

Register with Amy Allen at concretepromo@yahoo.com or call 417-865-8282 (you can leave a message)

You must register and pay by January 14, 2020.

Cancellation Policy-All cancellations MUST be received by January 14 for a credit.

ACI Workbook (CP 10-10) is NON-REFUNDABLE.

A **Concrete Flatwork Finisher** is a craftsman who has demonstrated knowledge about and the ability to place, consolidate, finish, edge, joint, cure and protect concrete flatwork.

A **Concrete Flatwork Technician** is a person who is knowledgeable about proper procedures to place, consolidate, finish, edge, joint, cure and protect concrete flatwork, but who lacks sufficient work experience to qualify as a Concrete Flatwork Finisher.

Scope and Knowledge:

The program requires knowledge in the following areas of concrete construction:

- Planning for slab-on-ground placement
- Concrete materials, mixture proportioning and control tests
- Preparation before placing concrete
- Floor flatness and levelness
- Placing equipment
- Finishing tools and equipment
- Procedures for finishing slabs-on-ground
- Jointing
- Curing and protection of concrete
- Finishing problems and possible solutions

Certification Requirements:

For Concrete Flatwork Finisher: ACI will grant certification only to those candidates who obtain a passing grade on the written examination PLUS Possess 4,500 hours of *actual on-the-job finishing* experience (approximately three years of regular full-time work). **Work experience forms will be sent to all people registered.**

The two-hour written examination is closed-book and consists of approximately 50 multiple-choice questions. The passing grade for the written examination is 70%.

The instructor for this class/certification is Luke M. Snell, P.E., Executive Director of Missouri ACI. He has done concrete projects worldwide & brings over 30 years of experience of concrete construction to this certification class.