



Rocky Mountain Chapter - American Concrete Institute 2019 ACI Post-Installed Concrete Anchor Installation Inspector Certification

CERTIFICATION OVERVIEW

A certified **Post-Installed Concrete Anchor Installation Inspector** is an individual who has demonstrated the knowledge required to properly inspect the installation of post-installed adhesive and mechanical anchors in concrete. The Inspector must understand the responsibilities and qualification requirements of the Installer, inspection requirements as cited in the documents governing the construction of the project, and the process governing the qualification of anchor systems.

**This expanded program includes and covers all of the Adhesive Anchor Installation Inspector program materials; certification candidates are now directed to this program for concrete anchor inspection certification.*

SCOPE OF KNOWLEDGE REQUIRED

This program requires demonstration of the knowledge covered on the Job Task Analysis (JTA) for Post-Installed Concrete Anchor Installation Inspector:

Job Task Analysis (JTA) for ACI Certification of Post-Installed Concrete Anchor Installation Inspector

The JTA is a detailed list of specific points of knowledge that may be included in the examinations for this ACI Certification program. ACI urges candidates to use the JTA to prepare for the certification exams.

CERTIFICATION EXAM

- ACI will grant certification only to those applicants who attain passing grades on the ACI written examinations and who attend an adhesive anchor installation demonstration session, which must include the vertical down and vertical up installations utilizing both system types (retaining cap and piston plug).
- The forty-five-minute **installation examination** is closed-book and consists of approximately 45 multiple-choice questions. To pass the installation examination the examinee must attain a minimum score of 74%.
- The two-hour **inspection examination** is open-book and consists of approximately 55 multiple choice questions. To pass the installation examination the examinee must attain a minimum score of 60% on each subsection, and an overall score of 70%.

CERTIFICATION REVIEW/TESTING SESSION

The certification registration fee includes the current ACI Study Guide, classroom review session, demonstration session, lunch (provided), and written exams. The procedure review consists of a power point presentation including video clips and general discussion. You are **required** to attend and observe the mandatory adhesive anchor installation demonstration session.

SCHEDULE

| | | |
|--------|------------------------|--|
| Friday | 8:00 a.m. - 10:00 a.m. | Classroom Installer Review Session |
| | 10:00 a.m. - Noon | Classroom Inspector Review Session |
| | Noon - 1:00 p.m. | Mandatory Adhesive Anchor Installation Demonstration |
| | 1:00 p.m. - 1:30 p.m. | Lunch |
| | 1:30 p.m. - 3:30 p.m. | Written Exams |



Rocky Mountain Chapter - ACI/2019 Registration Form

ACI Post-Installed Concrete Anchor Installation Inspector Certification

Please return your registration via email. Your registration will not be processed until payment is received. We will mail you a confirmation letter (with locations for review/testing sessions), a study guide, and maps once your paid registration form is received.

NAME: _____ COMPANY: _____

COMPANY ADDRESS: _____

CITY: _____ STATE: _____ ZIP CODE: _____

PHONE: _____

EMAIL: _____

EMERGENCY CONTACT NAME: _____ EMERGENCY CONTACT PHONE #: _____

Address study guide should be sent to if other than above:

ADDRESS: _____

CITY: _____ STATE: _____ ZIP CODE: _____

Individuals certified through this program are typically expected to be capable of reading, comprehending, and executing procedures requiring strenuous physical activity, and possess a level of fitness required to safely execute the procedures. By marking the appropriate box below, you are asserting that you are aware of the physical abilities and fitness level appropriate to participate in the program without accommodation for either permanent or temporary disabilities in accordance with the Americans with Disabilities Act (ADA), or have contacted ACI and are in the process of applying for accommodation in accordance with ADA. **You must check one of the boxes:**

☐ I request participation **without** accommodation via ADA

☐ I am in the process of applying for accommodation via ADA

☐ I understand that participation in this program does not guarantee certification or employment if certification is attained. I further understand that employment in specific geographic areas is contingent upon the laws and ordinances of that jurisdiction. **Box must be checked for registration to be processed.**

CANCELLATION POLICY: You can cancel or reschedule your registration (via U.S. Mail or e-mail) up to 3 business days prior to the scheduled testing date and receive a refund less a \$125 cancellation fee. No refunds will be issued to registrants who fail to cancel within the specified cancellation period or are no-shows.

I have read and I acknowledge the above policies. Registration will not be processed if an emergency name and contact number are not provided.

SIGNATURE: _____ DATE: _____

SELECT YOUR TESTING SESSION

REGISTRATION FEES

☐ August 16

☐ November 8

Certification Testing

Includes study guide, classroom review mandatory adhesive anchor installation Demonstration, and written exams.

Member

☐ \$525

Non-Member

☐ \$625

Written Exam Only

Only for those individuals who failed their written exam on their first attempt.

☐ \$235

☐ \$335

For ACI Office Use Only Check # _____ Date _____ Invoice # _____ Confirmation _____ Books _____

Return your registration form and payment to:

Rocky Mountain Chapter - ACI | rockymountainaci@outlook.com

Phone: 702-203-7817

Method of Payment

☐ Check

☐ Visa

☐ MasterCard

☐ American Express

☐ Bill Me-Member Companies Only

Signature _____

Card Holder Name _____

Credit Card # _____

Billing Address for Card _____

Exp. date _____

CCV Code - **MC/Visa** three digits on back of card
AMX four digits on front of card

Phone _____