

ACI CONCRETE STRENGTH TESTING TECHNICIAN

&

ACI AGGREGATE TESTING TECHNICIAN – LEVEL 1

ACI CONCRETE STRENGTH TESTING TECHNICIAN: An individual who has demonstrated the knowledge and ability to properly perform, record, and report the results of four basic laboratory procedures related to the determination of concrete compressive and flexural strength.

This exam covers: C617 - Capping Cylindrical Concrete Specimens; C1231/C1231M - Unbonded Caps for Concrete Cylinders; C39/C39M - Compressive Strength of Cylindrical Concrete Specimens; C78 - Flexural Strength of Concrete

ACI AGGREGATE TESTING TECHNICIAN – LEVEL 1: An individual who has demonstrated the knowledge and ability to properly perform, record, and report the results of basic field and laboratory procedures for aggregates.

This exam covers: T2 / D75 - Sampling Aggregates; T248 / C702 - Reducing Samples of Aggregate to Testing Size; T11 / C117 - Materials Finer Than 75-µm (No. 200) Sieve in Mineral Aggregates by Washing; T27 / C136 - Sieve Analysis of Fine and Coarse Aggregates; T85/C127 - Specific Gravity and Absorption of Coarse Aggregate; T84 / C128 - Specific Gravity and Absorption of Fine Aggregate; T255 / C566 - Total Moisture Content of Aggregate by Drying; T21 / C40 - Organic Impurities in Fine Aggregate for Concrete

ACI CONCRETE LABORATORY TESTING TECHNICIAN – LEVEL 1:

There is no actual examination or application process for ACI Concrete Laboratory Testing Technician—Level 1. Certification credentials will be *automatically issued* upon successfully obtaining concurrent certifications as both ACI Concrete Strength Testing Technician AND ACI Aggregate Testing Technician—Level 1. Certification for Concrete Laboratory Testing Technician—Level 1 is valid for a period of <u>five</u> years from the date of completion of all certification requirements.

PLEASE CHECK THE CLASS YOU ARE REGISTERING FOR:

○ CONCRETE STRENGTH TECHNICIAN	○ AGGREGATE TEST TECHNICIAN	⊖ *вотн

DATE YOU ARE REGISTERING FOR: OJANUARY 17-18, 2020

<u>Check Appropriate Fee(s)</u>: (THESE FEES APPLY TO BOTH THE STRENGTH & AGGREGATE TECH WHEN TAKEN SEPARATELY)

- \$500 Includes review session, both examinations and workbook
- \$425 Includes review session and both examinations (no workbook)
- _____ \$400 Exams only (Day 2) No review session
- \$150 Written Re-exam Only _____ *<u>or</u>* \$150 Performance Re-exam Only _____
- \$ 60 Concrete Strength Technician Workbook CP-19 (containing ASTM procedures)
- \$ 75 Aggregate Technician Workbook CP-44 (containing ASTM procedures)

*WHEN ACI CONCRETE STRENGTH TESTING TECHNICIAN AND ACI AGGREGATE TESTING TECHNICIAN ARE TAKEN TOGETHER, THE FOLLOWING DISCOUNTS APPLY:

- \$900 Includes review session, both examinations and workbook
- _____ \$700 Exams Only

Check Form of Payment:

- _____ **CREDIT CARD PAYMENTS**: Complete registration form on-line and follow prompts to pay on-line.
- CHECK OR MONEY ORDER: Payable to: Pittsburgh Area Chapter ACI (Please mail registration form with payment to: PO Box 86, Zelienople, PA 16063)



ACI CONCRETE STRENGTH TESTING TECHNICIAN & ACI AGGREGATE TESTING TECHNICIAN – LEVEL 1

JANUARY 17-18, 2020

<u>PLEASE NOTE</u>: In order to hold a session, there must be a minimum of 5 registrants. If the Chapter's minimum is not met within two weeks in advance of the schedules date, all registrants will be contacted and either provided a full refund or placed in the next available session. Thank you.

Address to send confirmation and study materials to (please print clearly or type):

Name		Company		
Address				(Is this a home address Y / N)
City	_State	_ZIP	Phone	

<u>Terms and Conditions</u> – You must pre-register for this exam. You will receive confirmation of registration, directions to test site and study material by mail. Payment must accompany this form to secure a place in the session. Sessions are limited in size and registrants are scheduled on first come, first serve basis.

<u>Cancellation Policy</u> – Session may be cancelled or rescheduled by registrants up to 14 days prior to the session date without incurring any charges. Cancelling or rescheduling within 13 days of the session date will incur a \$150 fee.

This is a two-day course. The first day we will conduct a review class on laboratory procedures for testing concrete strength and aggregates, as a supplement to the recommended self-study, to prepare for the examinations required for certification. The written and performance examinations will be given on the second day of the course.