



CEMENT & CONCRETE PRODUCTS INDUSTRY OF HAWAII (CCPI)

*2025*

***ACI CONCRETE STRENGTH TESTING TECHNICIAN***

**Certification Program: ACI Laboratory Technician Certification Program**  
**Certification Level: Concrete Strength Testing Technician**

**Concrete Strength Testing Technician** is an individual who has demonstrated the knowledge and ability to properly perform, record, and report the results of four basic ASTM laboratory procedures related to the determination of concrete compressive and flexural strength.

C617 – Capping Cylindrical Concrete Specimens  
C1231 – Unbonded Caps for Concrete Cylinders  
C39 – Compressive Strength of Cylindrical Concrete Specimens  
C78 – Flexural Strength of concrete

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**PAYMENT DEADLINE:** Registration form and payment must be received at least two weeks prior to examination date.

**CANCELLATIONS OR SUBSTITUTIONS** must be made two weeks prior to review class in order to receive a complete refund. Substitutions may be made upon request and approval.

**POSTPONEMENTS** must be made two weeks prior to exam date. One will be allowed to re-schedule once for next session at no additional cost. Any postponements after the deadline will incur a fee of \$100 per occurrence.

**DISABILITY NOTICE:** If you have a disability and need assistance to participate in the performance examination, please contact ACI at least two weeks prior to the scheduled test date.

**PLEASE BRING:** A calculator, paper, and pencil. As you will be handling concrete during the practice session and performance exams, the following shall be considered the minimum safety equipment required: Hard hat, high visibility clothing or vest, sleeved shirt, long pants, safety boots (steel or composite toe), safety glasses and hearing protection devices if needed.

If you are missing any part of the minimum safety equipment you will be asked to leave the testing facility.

ACI awards certification upon successful completion of the requirements according to their website at [www.concrete.org](http://www.concrete.org). Certification is valid for 5 years from the initial exam date.



REGISTRATION FORM  
2025

(Rev. 12-02-2024)

ACI CONCRETE STRENGTH TESTING TECHNICIAN CERTIFICATION PROGRAM

Session Number (Circle Selection)	Review & Practice Session (Circle if attending)	Exam Dates (written & performance) (Limited to 10 examinees)	Review & Exam Location
1	Wednesday January 15 10 am to 11 am	Saturday, January 18	HC&D Hawaii Sand Island Ph. 832-9257
2	Wednesday, May 14 10 am to 11 am	Saturday, May 17	HC&D Hawaii Sand Island Ph. 832-9257
3	Wednesday, September 17 10 am to 11 am	Saturday, September 20	HC&D Hawaii Sand Island Ph. 832-9257

NAME: \_\_\_\_\_ ORGANIZATION: \_\_\_\_\_

EMAIL: \_\_\_\_\_ PHONE: \_\_\_\_\_

REGISTRATION (Check selection):

\_\_\_ \$ 95 Technician Workbook TOTAL = \$ \_\_\_\_\_

\_\_\_ \$ 280 Full Exam

\_\_\_ \$ 180 Written Reexam

\_\_\_ \$ 200 Performance Reexam

Please make check payable to: CCPI  
2153 N. King St. #327  
Honolulu, HI 96819

QUESTIONS? Contact CCPI at Ph. 848-7100  
Email: [kirk@ccpihawaii.org](mailto:kirk@ccpihawaii.org)

MAHALO !