



# CONCRETE STRENGTH TESTING

## Technician Certification Offered by ORMCA

**Exam Date: June 19th, 2018**

**Sign up by June 9th!**

***Cancellations must be received by one week prior to the test for rescheduling. Registration is limited, so early registration is recommended. Safety gear is required: steel-toe shoes, and safety glasses. Please bring a pencil.***

### Test Location:

Oklahoma University's Fears Engineering Laboratory at 303 Chesapeake Street in Norman, OK 73019

**Directions:** I-35 to Hwy. 9, east to Jenkins Ave. North on Jenkins to Chesapeake Street. Turn right onto Chesapeake and go two blocks to Fears Lab. Park on north side.

- ◆ 8:00 am Registration—No review prior to exams
- ◆ 8:30 am Written exam
- ◆ 10:30 am Performance Exam  
Capping Cylindrical Concrete Specimens (C617)  
Unbonded Caps for Concrete Cylinders (C1231-1231M)  
Compressive Strength of Cylindrical Concrete Specimens (C39-C39M)

**Registration**  
**\$525 ORMCA Members**  
**\$595 Non-members**  
**\$375 Written or**  
**Performance Exam Only**

*Study materials will be sent upon receipt of registration and payment. You will not be considered registered until payment is received. Bring a pencil for test. Calculators recommended, but no smart phones.*

### Overview of the American Concrete Institute Program

In order to attain ACI Certification as a Concrete Strength Testing Technician, you must successfully complete both the ACI written and performance examinations. While there are no prerequisites in either training or experience, the exams are designed so that only knowledgeable technicians with practical experience will pass.

The ACI Certification Program is conducted by a local sponsoring group. This group (ORMCA) is responsible for scheduling and conducting all review courses and examination sessions, payment of all bills and establishment and collection of all registration fees.

The ACI Certification Department assists the local sponsoring group in setting up the program and manages the daily operation of the program. This includes the publication and dissemination of all books and exams, grading, maintenance of certification records and issuance of a certification to successful candidates.

#### A picture ID is required!

**Who Should Attend:** This program is for anyone who tests concrete for strength in the lab. The person must be familiar with test procedures, come prepared to demonstrate knowledge and ability to perform these tests and be dressed for working with concrete.

. ASTM C-94 and ACI 301 specifications require that all tests performed by a person whose training is equivalent to ACI Concrete Strength Testing Technician Program.

*If a test is cancelled due to weather, illness, or other reason, liability will be limited to return of registration fees.*

Name \_\_\_\_\_

Company \_\_\_\_\_

Address \_\_\_\_\_

City, State, Zip \_\_\_\_\_

Phone: \_\_\_\_\_ FAX: \_\_\_\_\_

E-Mail \_\_\_\_\_

### Method of Payment

Check # \_\_\_\_\_

Visa # \_\_\_\_\_

Mastercard # \_\_\_\_\_

Exp. Date: \_\_\_\_\_

Signature \_\_\_\_\_

Please return a copy of this form with payment by mail to : ORMCA, 2526 E 71st St, Suite H, Tulsa, OK 74136 or FAX 918-970-2922 or e-mail darla@ormca.com