Thank you for registering for class.

Classes will be closed 5 days prior to the class start date. Refunds for class will be allowed if refund is requested 5 days or more prior to class starting. After class closing date, no one will be able to register for a class even if there are vacancies showing and no changes can be made to the existing registrations.

Refunds will be made if 5-day requirement is met.

# Find the class you signed up for.

#### **Concrete Field Technician Class**

PRE-REQUISITE FOR FIRST TIME ATTENDEES TO CLASS - Refer to link with memo and Pre-Requisite Form to complete prior to class. Click Here For Memo and Form to Complete for New Class Attendees

Please bring to class with you #2 pencils and a calculator.

Cell phones are not allowed.

Please wear appropriate clothing for Performance Testing (no flip flops, sandals, or shorts).

Concrete Field Class - Three Days

1st Day - covers NCDOT and NCDOT written test 2nd Day - covers ACI 3rd Day - ACI Written Test, Field Performance

On-line presentation and test study guide covers NCDOT part to prepare you for classclick on link.

Study Guide Test: CFTStudyGuide.pdf Study Guide (sample test)

NCDOT Policy and Procedures and Grades can be found at the following website: <a href="https://connect.ncdot.gov/resources/Materials/Pages/ConcreteCertificationSchools.aspx">https://connect.ncdot.gov/resources/Materials/Pages/ConcreteCertificationSchools.aspx</a> \*\*(and a POWERPOINT TRAINING PRESENTATION ON THIS WEBSITE AS WELL) \*\*

Snacks/drinks are not always available.

All ADA (Americans with Disabilities Act) requests need prior approval by the ACI Certification Board. Requests for special accommodations need to include written documentation from a medical professional detailing the physical limitation of the examinee. Requests need to be made at least two weeks prior to the examination date and need to be emailed to Jim Sawyer at jsawyer@ncdot.gov.

Individuals with temporary injuries are not covered under the ADA and should be rescheduled for a future exam session. Individuals rescheduled due to temporary injuries need to provide a doctor's note clearing them for participation.

#### **Asphalt Schools**

QMS Roadway Technician 8:30 am - 5:00 pm

Please bring to class a pocket calculator, pencils, pen, notepad, and highlighter.

\*FIRST-TIME ATTENDEES MUST COMPLETE 10 DAY OJT TRAINING CHECKLIST OR ROADWAY EXPERIENCE FORM AND BRING TO CLASS IN ORDER TO BE CERTIFIED:

10DayOJTChecklistFullPacket.pdf RoadwayExperienceCertificationForm.pdf

QMS Level I Plant Technician 8:30 am - 5:00 pm

\*\*If you are new to this class, you are required to complete the OJT form. Please bring to class to be attached to your exam.\*\*

QMSPlantLevel1TechOJT.pdf

QMS Level II Plant Technician 8:30 am - 5:00 pm

#### **NOTES:**

Any change related to enrollment must be handled through the NCDOT GeoMaterials Section.

UPDATE: Students who fail exams will have to pay \$50 to re-take the class.

## **Soils Schools**

ABC Sampling Class 8:30 am - 12:00 pm

Bring pocket calculator, pencils, pen, notepad, and highlighter.

Borrow Pit Sampling Class 1:00 pm - 5:00 pm

Bring Pen, pencil, highlighter, and notepad.

Conventional Density Class - 2-day class

Bring Pocket size calculator, pencils, clipboard, straight edge, French curve, and scratch paper.

Self-Study ABC Sampling Exam ONLY

Bring Pocket calculator, pencils, pens, notepad, and highlighter.

Self-Study Borrow Pit Sampling Exam ONLY

Bring pen, pencil, highlighter, and notepad.

Self-Study Conventional Density Exam ONLY

Bring pocket size calculator, pencils, clipboard, straight edge, french curve, and scratch paper.

Self-Study QMS Density Gauge Exam ONLY

Bring pocket size calculator, pencils, pen, highlighter, and notepad.

Nuclear Density Testing - Base, Select & FDR Materials - 1-day class

Bring pocket size calculator, pencils, clipboard, straight edge, and scratch paper.

QMS Density Gauge (asphalt) - 1-day class

Bring pocket size calculator, pencils, pen, highlighter, and notepad.

<u>Nuclear Safety and Hazardous Materials Class (NCDOT Employees ONLY)</u> – 1-day class

Bring pencils, pen and notepad.

#### LAB Schools

## **QCQA Sampling and Testing**

Bring pocket size calculator, pencil, notepad and highlighter.

### Concrete Mix Design

Bring calculator and pencil. Class manuals will be passed out in class.

#### QMS Asphalt Mix Design

Bring pocket size calculator, no programable calculators will be allowed, pencil and notepad.

#### Prerequisites:

QMS Level 1 or 11 or completion of level 1 OJT program and enrollment in a Level 1 class or equivalent experience as determined by Asphalt Mix Design Engineer or completed aggregate consensus properties checklist

Bring pocket size calculator, pencil, notepad and highlighter.

#### Field Welder Certification - Only

Field Welder Certification Program

Applicant needs to review above document for list of materials necessary for your test.

#### Weld testing is by appointment only.

Send request to mwpulley@ncdot.gov to make an appointment for your test. Scheduling will be done based on instructor's availability, hopefully within the next two weeks.

If you have any questions concerning these matters please call Vickie Hudgins at 919-329-4241 or Jim Sawyer at 919-329-4170.

Thank you.