

**WYOMING MATERIALS ONLINE  
CERTIFICATION PROGRAM  
2025 -2026**



***UNIVERSITY OF WYOMING***

***SOIL & AGGREGATE  
ASPHALT  
PORTLAND CEMENT CONCRETE  
VOLUMETRICS***

**SPONSORED BY:  
WYOMING DEPARTMENT OF TRANSPORTATION  
CERTIFICATION COMMITTEE**

**UPDATED: JUNE 2026**

## **PROGRAM DESCRIPTION**

These workshops offer a specialized certification program focused on Wyoming DOT specifications and procedures. They are designed to review materials and processes necessary for certification and are not introductory training courses.

All instruction is conducted online via Zoom. The Wyoming T2 Center administers all written tests through an online test-taking platform.

The certification program includes online classroom sessions that cover material-specific information, demonstrations, and a review of testing procedures. Successfully completing the program fulfills the testing technician certification requirements for Wyoming DOT QC/QA projects. WYDOT issues a certificate upon passing both the online written test and the performance test.

Wyoming DOT QC/QA projects require testing technicians to be certified for aggregate, asphalt and concrete projects. Volumetrics certification is required for those working on WYDOT Volumetrics projects. Each certification is valid for five years.

### **Please note the following:**

- Completing the Soil & Aggregate Workshop is not required to attend the Asphalt or Portland Cement Concrete workshops.
- Volumetrics DOES require prior certification in both Aggregates and Asphalt.
- ACI Certification is no longer required for Portland Cement Concrete.

## **WHO SHOULD ATTEND?**

Individuals needing qualifications to conduct or oversee materials testing on Wyoming DOT QC/QA projects are encouraged to apply.

**Note:** Applicants should have basic math and reading comprehension skills, be capable of performing the necessary calculations for each test procedure, and possess at least one year of experience in road or bridge construction, including soil and aggregate testing.

## **WORKSHOPS REQUIREMENTS**

**\*Please make sure to have these as they are essential to success in the course.**

- Computer with working audio and video.
- Access to a printer to print course materials.
- Zoom is installed on the computer.
- A calculator with the STAT function.

## **WORKSHOPS INSTRUCTORS**

- Khaled Ksaibati, P.E.
- Kim Basham, P.E.
- Jeff Groom, P.E.
- WYDOT Materials Office Staff and UW Staff

# Online Session Dates

All sessions include both online and in-person components. The online, interactive learning spans three days. The first two days cover session materials, and the third day is dedicated to written exams. After completing the online course, you will take the in-person Performance Exam at the WYDOT Materials Lab in Cheyenne, WY, on the day scheduled for your session.

**Schedule for all courses:**

- Day 1: 1 pm to 5 pm
- Day 2: 8 am to 4 pm
- Day 3: testing 8 am to Noon

*\*Full session Agendas are available on our website's WMTC Course Materials pages.*

**Soil & Aggregate** includes materials' physical properties, types & uses, testing, job mix formulas, specifications, construction, and acceptance.

<b>November Session</b>	<b>November 12 – 14, 2025</b>
<b>January Session</b>	<b>January 26 – 28, 2026</b>
<b>March Session</b>	<b>March 25 – 27, 2026</b>
<b>May Session</b>	<b>May 4 – 6, 2026</b>

**Asphalt** The course covers various topics, including asphalt, soil and aggregates, mix designs, field testing, specifications, construction, and acceptance.

<b>November Session</b>	<b>November 19 - 21, 2025</b>
<b>February Session</b>	<b>February 2 – 4, 2026</b>
<b>April Session</b>	<b>April 1 – 3, 2026</b>
<b>May Session</b>	<b>May 11 – 13, 2026</b>

**Portland Cement Concrete** The course includes Portland cement concrete properties, materials fundamentals, proper practices for placing, training for hands-on testing procedures. Included are ASTM and AASHTO recommended methods and practices.

<b>December Session</b>	<b>December 1 – 3, 2025</b>
<b>February Session</b>	<b>February 9 – 11, 2026</b>
<b>May Session</b>	<b>May 18 – 20, 2026</b>

**Volumetrics** The course covers the testing procedures required in WYDOT volumetrics projects. It is offered once annually, with priority registration given to those with upcoming projects. Certifications in Soil, Aggregates, and Asphalt are required and will be verified before registration is confirmed. If you are interested in this certification, please contact WYT2. There are only 12 slots available in this certification, **so early registrations are encouraged.**

<b>Spring Session</b>	<b>February 11 – 13, 2026</b>
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## In-Person Performance Exam Dates

\*Per WMTC policy, testers recertifying may be exempt from the in-person performance exam if they have sufficient Independent Assurance Inspections. You will need to contact the WYDOT materials program to confirm your eligibility.

### **Location:** WYDOT Materials Lab

5300 Bishop Blvd, Cheyenne, Wyoming

Contact Person: John Perkins

john.perkins@wyo.gov

PH: 307-777-4096 or CELL: 307-631-5332

### **Schedule for all Performance exams: 8 am to Noon**

#### **November Session**

- Soil & Aggregate/Asphalt - December 10, 2025
- Portland Cement Concrete - December 11, 2025

#### **January/February Sessions**

- Soil & Aggregate/Asphalt - February 18, 2026 (8am to Noon)
- Portland Cement Concrete - February 19, 2026
- Volumetrics (\*see below)

#### **March/April Sessions**

- Soil & Aggregate/Asphalt – April 8, 2026

#### **May Session**

- Soil & Aggregate/Asphalt – May 27, 2026
- Portland Cement Concrete – May 28, 2026

#### **Volumetrics**

Location for the Volumetrics Performance Exam will be determined after the online portion of the course is completed. This will enable WYDOT to schedule hands-on exams in locations close to the test-takers.

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### **RETESTING**

You will be notified if you need to take a retest for the online written exam. You will register and pay for one of the following dates. On the day of the test, we will email you a link for the retest.

#### **November/December Sessions**

- Soil & Aggregate, Asphalt, and Portland Cement Concrete: December 8<sup>th</sup> or 9<sup>th</sup>, 2025

#### **January/February Sessions**

- Soil & Aggregate, Asphalt, Concrete: February 17<sup>th</sup>, 2026
- Volumetrics: TBD after Performance test date set

#### **March/April Sessions**

- Soil & Aggregate and Asphalt: April 6<sup>th</sup> or 7<sup>th</sup>, 2026

#### **May Sessions**

- Soil & Aggregate, Asphalt, and Portland Cement Concrete: May 22<sup>nd</sup> or 25<sup>th</sup>, 2026

## **REGISTRATION INFORMATION**

Includes instruction, electronic copies of training materials, and exams.

- Session Fee for Aggregate, Asphalt, and Concrete: \$550
- Session Fee for Volumetrics: \$1,100  
Please call or email us if you are interested in Volumetrics registration
- Retesting Fee: \$100

### **Payment**

#### **ONLINE** with a Credit Card

- [WMTC |WYT2C |UW \(uwyo.edu\)](http://www.wyomingtechnologytransfercenter.edu/wyt2/wmtc-certification/index.html)

#### **ONLINE FORM** (this option is for those who want to receive an invoice and mail a check)

- <https://forms.gle/tRY1zMgZvHEcGnyD7>
- Complete and submit the form, and we will email your confirmation and invoice.
- Payment must be received before the session begins

#### **MAIL**

- Include the check total amount with the application form
- Make the check payable to UWYO/WYT2C.
- Application forms will not be processed or confirmed without receipt of full payment.

### **Cancellation/No-Show Policy**

- **Full Refund** – for cancellations made up to 2 weeks before a session.
- **Credit Issued** – for cancellations between 14 - 7 days before a session. Credit can be used on any WYT2 workshops.
- **No Refund / No Credit** – for cancellations made less than 7 days before a session and for no-shows.

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**An electronic copy of this brochure and registration form is available at these online locations:**

1. Wyoming Technology Transfer Center [www.uwyo.edu/wyt2/wmtc-certification/index.html](http://www.uwyo.edu/wyt2/wmtc-certification/index.html)
2. WYDOT web page at <http://dot.state.wy.us>. > Business with WYDOT > Training/Certification > Wyoming Materials Technician Certification (WMTC)

**For additional information or questions about the WMTC workshops, please get in touch with the Wyoming T2 Center at 307-766-6743**