

LEVEL 1A

Training Schedule

DAY 1

9:00 AM — 9:15 AM	CHECK IN & OPENING PRESENTATION
9:15 AM — 11:15 AM	LAB ROTATION ONE
11:15 AM — 12:30 PM	LUNCH
12:30 PM — 2:00 PM	LAB ROTATION ONE
2:00 PM — 4:00 PM	LAB ROTATION TWO

DAY 2

9:00 AM — 10:30 AM	LAB ROTATION TWO
10:30 AM — 11:15 AM	LAB ROTATION THREE
11:15 AM — 12:30 PM	LUNCH
12:30 PM — 4:00 PM	LAB ROTATION THREE

DAY 3

9:00 AM — 11:15 AM	CLASSROOM
11:15 AM — 12:30 PM	LUNCH
12:30 PM — 2:00 PM	CLASSROOM
2:00 PM — 4:00 PM	ADDITIONAL PRACTICE/INSTRUCTOR Q&A

IGNITION/GRADATION LAB

- Tex-200-F Sieve Analysis of Fine and Coarse Aggregates (Parts 1 & 2)
- Tex-236-F Determining Asphalt Content by Ignition Method (Part 1)

RICE LAB

- Tex-207-F Density of Compacted Bituminous Mixtures (Parts 1 & 6)
- Tex-227-F Theoretical Max. Specific Gravity of Bituminous Mixtures (Part 2)
- Tex-251-F Obtaining and Trimming Cores of Bituminous Mixtures

COMPACTION LAB

- Tex-206-F Compacting Specimens Using the Texas Gyratory Press (Part 1)
- Tex-241-F Superpave Gyratory Compacting

CLASSROOM

- Tex-212-F Moisture Content of Bituminous Mixtures
- Tex-221-F Sampling Aggregates
- Tex-222-F Sampling Bituminous Mixtures
- Tex-225-F Random Selection of Bituminous Mixture Samples (Part 1)
- Tex-226-F Indirect Tensile Strength Test
- Tex-233-F Preparing Control Charts for Asphaltic Concrete Paving Projects
- Tex-235-F Determining Draindown Characteristics in Bituminous Projects
- Tex-242-F Hamburg Wheel Tracking Test
- Tex-245-F Cantabro Loss
- Tex-500-C Sampling Bituminous Materials
- Tex-530-C Effect of Water on Bituminous Paving Mixtures
- Special Specification SS3077 exercise
- QCQA Template