

SB102

Training Schedule

9:00 AM — 9:15 AM	CHECK IN & OPENING PRESENTATION
9:15 AM — 9:30 AM	TEX-100-E PRESENTATION
9:30 AM — 10:45 AM	TEX-101-E, PART 3 PRESENTATION, DEMONSTRATION, & HANDS-ON
10:45 AM — 11:15 AM	TEX-103-E PRESENTATION
11:15 AM — 12:30 PM	LUNCH
12:30 PM — 1:30 PM	TEX-115-E, PART 1 PRESENTATION, DEMONSTRATION, & HANDS-ON
1:30 PM — 2:30 PM	TEX-140-E PRESENTATION, DEMONSTRATION, & HANDS-ON
2:30 PM — 3:00 PM	TEX-221-F & TEX-400-E PRESENTATIONS
3:00 PM — 3:30 PM	TEX-600-J, PART 1 PRESENTATION
3:30 PM — 4:30 PM	ADDITIONAL PRACTICE/INSTRUCTOR Q&A

TEST METHODS

- Tex-100-E Sampling Soils and Flexible Base
- Tex-101-E Preparing Soil and Flexible Base Materials for Testing (Part 3)
- Tex-103-E Moisture Content in Soils Materials
- Tex-115-E Field Method for Determining In-Place Density of Soils and Base Materials (Part 1)
- Tex-140-E Measuring Thickness of Pavement Layers
- Tex 221-F Sampling Aggregate and Limestone Rock Asphalt (LRA)
- Tex-400-A Sampling Stone, Gravel, Sand and Mineral Aggregates
- Tex-600-J Sampling and Testing Lime (Part 1)