



AASHTO Technical Training Solutions (ATTS)

M-TRAC Meeting
August 2024



Changes

- Transportation Curriculum Coordination Council – TC3
- AASHTO Technical Training Solutions – ATTS
- Website - <https://transportation.org/technical-training-solutions/>
- Bookstore - <https://store.transportation.org/>



2024 Course Developments

- Completed

- Application of UAS for Bridge Inspections
- Introduction to UAS for Highway Transportation
- Fundamentals of Geomatics Applications in Highway Construction
- Asphalt Compaction Basics for Roller Operators
- Managing by the Schedule
- T85 Test Method
- T27 Test Method
- Production Site Safety for the Aggregate Inspector

- In Production

- Providing Accessible Pedestrian Routes in Work Zones
- Earthwork Calculations for Highway Construction
- Passing Zone Layout and Markings



New Courses 2025

- Culvert and Storm Drain System Inspection Guide
- Basic Bridge Concepts
- Signing
- Designing ADA Ramps and Sidewalks in the Public Right of Way
- Geotechnical – Soils Foundation for Road and Soil Boring Logs Understanding
- Leadership and Quality Control
- Vessel Collision Analysis for Bridges over Navigable Waters
- Coding on Bridge Inspection Report

Alternative courses or topics may be determined or switched at later date, such as:

- Helping Plan Land Use and Transportation Together
- Soil Nail Walls



Individuals Needed

- Reviewers for developed courses
- Subject Matter Experts for New Courses



2024 AASHTO TECHNICAL TRAINING SOLUTIONS ANNUAL MEETING

