



Work Zone Temporary Traffic Control Technician

This is an entry-level seminar to review basic and advanced methods of Temporary Traffic Control in Work Zones. This course reviews principles for the design, installation, and maintenance of traffic control devices

and identifies applicable standards for common urban, rural, and freeway situations. You will review traffic control theory and devices, hand signaling devices, typical situations for construction, and traffic terminology. Problems of traffic control may occur when traffic must be moved through or around road or street construction, maintenance operations, utility work, and incidents on or adjacent to the roadway.

This two-day seminar establishes principles to be observed in the design, installation, and maintenance of traffic control devices, and identifies standards where applicable. The general principles outlined are applicable to both rural and urban situations.

You will review:

- Guidelines for using traffic control devices
- Typical situations for construction
- Traffic terminology
- Work zone temporary traffic control and safety review notes
- State and/or local design standards.

The Work Zone Temporary Traffic Control Technician Study Guide is based on the current edition of the MUTCD and includes Part 6: Temporary Traffic Control. Moderators will use a DVD PowerPoint presentation to present materials.

Prerequisites:

There are NO prerequisites for taking the Work Zone Temporary Traffic Control Technician seminar. This is an introductory level seminar.

This seminar, or an approved equivalent, is a prerequisite for Roadway Lighting, Sign and Pavement Marking, and Traffic Signal Technician Programs.