

Dedicated to providing quality certification programs for the safe installation, operation and maintenance of public safety systems; delivering value for members by providing the latest information and education in the industry.

Certification

IMSA's internationally recognized Certification programs identify individuals who have demonstrated required knowledge, skills and experience to perform specific technical tasks in one or more of the following fields:

Fiber Optics

Fire Alarm Monitoring

Interior Fire Alarm

Public Reporting Systems

Public Safety Telecommunicator

Roadway Lighting

Signs and Pavement Markings

Traffic Signal Inspection

Traffic Signals

Transportation Center System Specialist

Work Zone Temporary Traffic Control

IMSA Certification reflects an individual's accomplishment and professional advancement while demonstrating achievement to the general public, coworkers, employers and others.

IMSA

597 Haverty Court, Suite 100
Rockledge, FL 32955-3613

www.IMSAafety.org

IMSA is the oldest established association of its kind in the world. Although it dates back to 1896, its hardworking staff and volunteers are continuously developing and updating its many programs to ensure they are current and technically correct.

The driving purpose of the organization is to keep its members and others in the profession up-to-date on proper procedures in the industry. Through our publication, *The IMSA Journal*, and our website, we keep our members informed about new products and developments.

Since its origin, IMSA has grown in size, stature, and prestige. Today, the Association has members throughout the United States, Canada, and the world. Through its continuing dedication to public safety, IMSA has gained recognition and influence with local, state, provincial and national governments, as well as other professional organizations.

Visit the **IMSA website at:**

www.IMSAafety.org

or Call Toll Free: (800) 723-4672

or Fax to: (321) 806-1400

or E-mail to: info@IMSAafety.org

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597 Haverty Court, Suite 100
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Your Partner in PUBLIC SAFETY

Work Zone Temporary Traffic Control Technician Certification Program



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Work Zone Temporary Traffic Control Technician Certification Program

Program Description

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.

Who Should Participate

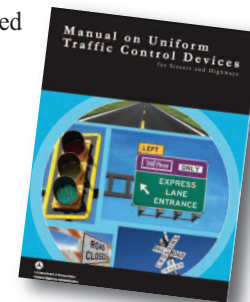
In addition to those who are taking this seminar as the prerequisite for other IMSA certifications, it is recommended to all workers who work within the public right-of-way or next to vehicular traffic, workers having specific Temporary Traffic Control responsibilities, and all responsible parties who plan, install through design, construction, maintenance, utility, incident zones, and planned special events.

Special Note: The procedures of specific state and local agencies may vary from those presented in these programs. It is highly recommended that each participant become familiar with the practices of their own applicable agency which has jurisdiction over his or her area of operation.

Benefits of This Program

This seminar on Work Zone Temporary Traffic Control was specifically developed by the principles and procedures which experience has shown to enhance the safety of motorists, pedestrians, workers, and the general public in the vicinity of work areas.

Upon completion of this course and passing a comprehensive 100-question exam, the student will be certified by IMSA as a Work Zone Temporary Traffic Control Technician and receive a certificate and wallet card.



IMSA also offers certification in Fiber Optics for ITS, Traffic, Fire Alarm, and Communication Systems.

Visit IMSA's website for information on certification renewal, CEUs, and IMSA's TARP program.

