

TRAFFIC SIGNS & PAVEMENT MARKINGS

(Copy and fill out one for each registrant)

(Please print)

NAME: _____

TITLE: _____

ORGANIZATION: _____

STREET ADDRESS: _____

CITY: _____ STATE/ZIP: _____

PHONE: _____ FAX: _____ EMAIL: _____

Please check appropriate boxes:

☐ \$120 (Others) ☐ Free (Employee of City or County)

Payment by:

☐ Check (payable to The University of Tennessee)

☐ Cardholder's Name/Signature

☐ Card No: _____

Security Code: _____ Expires: _____

REGISTRATION

All city or county employees are required to register for this **free** workshop. The registration fee for other attendees is \$120 per person. TDOT employees must register through their local TDOT Training Office at least 10 working days in advance. Please note your employment status on the registration form. A course may be canceled if there is low enrollment. Forty-eight hours notice will be given to registrants if a course is canceled. **Register early! Limited enrollment!**

CANCELLATION POLICY

Due to commitments to our instructors and facilities, the registration fee is not refundable if a registrant withdraws less than forty-eight hours before the workshop. You may substitute registrants; please notify us in advance if possible. Please register early as attendance to our workshops has increased. We may not accommodate walk-ins on the day of the workshop.

HOW TO REGISTER

Register online or fax/mail to the address below:

Tennessee Transportation Assistance Program (TTAP)
Attn: Diana Webb
Center for Transportation Research
The University of Tennessee
Suite 309, Conference Center Bldg.
Knoxville, TN 37996-4133
Tel: 865-974-5255 Fax: 865-974-3889
Web: ttap.utk.edu

TRAFFIC SIGNS & PAVEMENT MARKINGS

February 15-16, 2023
ONLINE WORKSHOP



CENTER FOR
TRANSPORTATION RESEARCH



309 Conference Center Bldg. • Knoxville, TN
37996 • Tel: 865-974-5255 • ttap.utk.edu

WHAT THIS IS ABOUT

Traffic control devices, including signs and pavement markings, are used to convey important information to drivers on the roadway. It is important that this information is delivered clearly and in a way that provides the driver with an opportunity to make an appropriate response to new information. The 2009 Edition of the Manual on Uniform Traffic Control Devices (MUTCD) will be used to instruct the attendee in the areas of driver needs and responses, the design of traffic control devices and the installation/maintenance of traffic control devices. Specialty locations, such as school zones, railroad/highway grade crossings and bicycle lanes/facilities requiring traffic control devices, will be presented. Upon completion of the workshop the student will possess a basic understanding of the MUTCD, requirements for traffic control devices, traffic control device specifications, and the installation and maintenance of signs and pavement markings.

WHO SHOULD ATTEND?

This course is designed for local and state governmental employees who are responsible for the installation and maintenance of traffic signs and pavement markings on local streets.

WHEN-WHERE

February 15-16, 2023

(9:30am-12:30pm Eastern)

Online Workshop (Instructions will be emailed to you when you register for the workshop.)

PDHs AVAILABLE

6 Professional Development Hours (PDHs) can be granted for this course. No partial credit available. Attendees must attend at least 90% of the workshop to get 6 PDHs.

INSTRUCTOR

Matthew A. Cate, P.E.

Mr. Cate is the Director of TTAP and a research staff member at the University of Tennessee's Center for Transportation Research. He holds both B.S. and M.S. degrees in Civil Engineering from the University of Tennessee. Mr. Cate has over twenty years of research and practical experience in the areas of highway safety and traffic operations.

TENNESSEE ACADEMY FOR TRANSPORTATION ENGINEERING (TATE)

The Tennessee Academy for Transportation Engineering (TATE) is an educational program providing continuing education for engineers, planners, designers and technicians. The program focuses on the basic design of transportation facilities, the evaluation of traffic operations, and the collection of data to support various transportation studies. This is one of the many elective courses towards the TATE certification. Upon successful completion of the required curricula of core and elective courses, confers TATE certification. For more information, contact Dr. Airtion Kohls at 865-974-5255.

AGENDA

February 15, 2023

(9:30am-12:30pm Eastern)

- Introduction to the MUTCD
- General Specifications of Traffic Control Devices
- Regulatory Signs
- Warning Signs

February 16, 2023

(9:30am-12:30pm Eastern)

- Pavement Markings
- Bicycle/Pedestrian Facilities
- School Zones
- Railroad/Highway Grade Crossings
- Installation and Maintenance Operations

** For participants who want to receive credit for the course toward the Tennessee Academy for Transportation Engineering Certificate.*

The University of Tennessee is an EEO/AA/Title VI/Title IX/Section 504/ADA/ADEA institution in the provision of its education and employment programs and services. All qualified applicants will receive equal consideration for employment and admission without regard to race, color, national origin, religion, sex, pregnancy, marital status, sexual orientation, gender identity, age, physical or mental disability, genetic information, veteran status, and parental status.