

Celebrating 40 Years



Training and Technical Assistance Center

Connecticut
Transportation
Institute

Connecticut Training & Technical Assistance Center

Training and Events

Using Your Tools to Develop a Speed Management Strategy

A CT Local Traffic Authority Program ELECTIVE Workshop

This three-hour course will discuss speed management programs and the engineering tools needed to develop a successful, effective speed management strategy for your community. This course is funded through a special grant from the CT Department of Transportation and is offered in conjunction with the CT T2 Center's speed feedback sign program for designated rural roads.

Who Should Attend

This class is intended for municipal attendees, especially those who have received or are eligible to receive speed feedback signs as part of the T2 Center's Speed Feedback Sign Program.

Municipalities are encouraged to send a team that may include the following: Local Traffic Authorities, Chief Elected Officials, Public Works Directors, Municipal Engineers, and Police personnel responsible for speed management.

Course Instructors

Michael A. Knodler, Jr., Ph. D., is the Director of the UMass Transportation Center. His main areas of research and teaching are related to transportation safety, operations, design, and education. Recently, he has conducted research on the topics of pedestrian and bicycle safety, crash data quality and analysis, protected/permissive left-turn signal operations, and change and clearance interval safety.

Francis T. Tainter, Ph.D., is a Research Assistant Professor in the Transportation Engineering Program of the Department of Civil and Environmental Engineering at the University of Massachusetts, Amherst. His main research is in transportation safety, operations, policy, and human factors. He is an active member of the ACH50 TRB Committee on Road User Measurement and Evaluation.



Date & Location

June 30, 2022
Durham, CT

Session is 9:00am – 12:00pm
(Registration begins at 8:30am)

Please note: These are socially distant sessions. All state and university COVID-19 precautions will be followed.

Learning Objectives

At the end of this session, participants will be able to:

- Be knowledgeable about tools that can assist in speed management including speed feedback signs.
- Understand how to perform speed data analysis and determine the effectiveness of various tools based on that analysis.
- Know how to address speed issues in your community.

Registration

- Please visit www.cti.uconn.edu/cti/T2_Workshop_Schedule.asp to register for this class online.
- **Registration contact:** Please direct any questions to Lisa Knight at lisa.knight@uconn.edu.
- **Free.** No registration fee is charged for this class.
- Registrations will be accepted on a first come, first served basis.
- Approximately one week prior to the class, you will receive an email confirmation of your attendance, along with instructions on how to log onto the webinar.
- If you require an accommodation to participate in this workshop, please contact Lisa Knight at lisa.knight@uconn.edu.
- Video/Photographs may be taken for promotional and training purposes. Please notify us during registration if you do not wish to be photographed/filmed.



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