

CT Safety Academy



Developing a Pedestrian Safety Action Plan

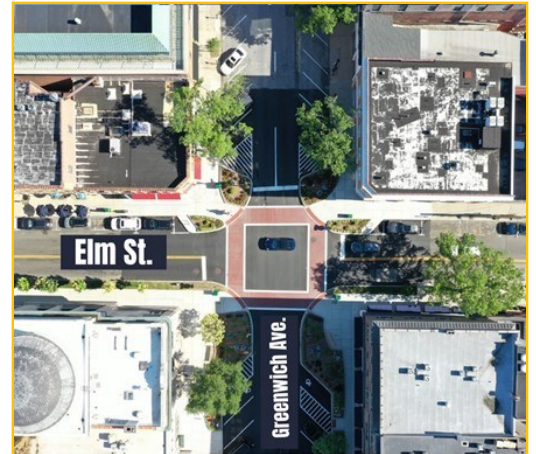
A Connecticut Safety Academy Workshop

This course provides local officials the steps to developing a pedestrian safety action plan, program and activities specifically tailored to their community. It also assists agencies that have an existing action plan with further enhancing it. The course emphasizes the importance of involving partners and stakeholders, collecting and analyzing data and information, prioritizing issues and concerns, selecting and implementing an optimal combination of education, enforcement, engineering strategies. The workshop includes a field exercise in the application of the principles, concepts, and strategies covered in the course. Participants will share and prioritize potential policies, programs, and strategies.

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

Who Should Attend:

Municipal and State transportation professionals, traffic and safety engineers, planners, and law enforcement personnel responsible for improving pedestrian safety are encouraged to attend.



Dates & Location

2 Day Course

June 1 & 2, 2022

Cheshire, CT

Both Days

Session is 8:30am—3:30pm
(Registration begins at 8:00am)

Lunch will be provided.



Course Instructors:

Keith Sinclair, Senior Highway Safety Engineer, FHWA

Keith Sinclair is a Highway Safety Engineer with the Safety & Design Technical Services Team housed in the FHWA's Resource Center. His primary duties involve technology deployment and technical service in the areas of Strategic Highway Safety Plans, Pedestrian Safety, Roadside Safety Audits, the Highway Safety Improvement Program and more recently Intersection Safety. Keith's actions and expertise include promoting decision making tools that support driving down fatalities.

Diane Jlelaty, PE, Senior Engineer, Alta Planning + Design, Inc.

Diane is a Civil Professional Engineer with experience in greenway design, stormwater management, erosion, and sedimentation control, estimating, and construction. By focusing on innovative, cost-effective, and constructible designs, she is interested in developing active transportation and recreation facilities in communities.

Registration

- Please visit www.cti.uconn.edu/ctiT2_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. This training opportunity is offered by the Training & Technical Assistance Center's Connecticut Safety Academy.
- 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 the address of the workshop location.
- If you require an accommodation to participate in this workshop, please contact Lisa Knight at lisa.knight@uconn.edu.
- Please advise if you have dietary restrictions.
- Videos/Photographs may be taken for promotional and training purposes. Please notify us during registration if you do not wish to be photographed/filmed.

Learning Objectives

Upon completion of the course, participants will be able to:

- Develop and implement a Pedestrian Safety Action Plan that addresses your specific issues, problems, needs, and resources.
- Describe how pedestrians should be considered and provided for during the planning, design, work zone, maintenance, and operations phases.
- Describe how human behavior affects the interaction between pedestrians and drivers.
- Identify good practices and effective solutions to enhance pedestrian safety and accessibility.

