AASHTO TC3 Maintenance of Traffic for Supervisors Series

Self-paced, web-based training

The Maintenance of Traffic for Supervisors Series is a five-part, all-encompassing series that trains engineers and work site safety supervisors who are responsible for maintenance of traffic control devices. The training provides principles related to placement of, field maintenance for, and inspection of traffic control devices. The five modules in the series are:

1. Fundamental Principles of Temporary Traffic Control Zones
2. Temporary Traffic Control Devices
3. Traffic Control Zones
4. Transportation Management Plans
5. Flagger Operations

Registration*

No cost to attend

Register at http://ctt.nonprofitsoapbox.com/2020michiganltap-tc3-maintaintraffic

Questions? E-mail ctt@mtu.edu

After registering, the Center for Technology & Training will send you an e-mail with your free access code for this training. Participants can earn up to five professional development hours for participating in this series. After completing this series, participants will receive a certificate of completion from AASHTO TC3.

The AASHTO TC3 training catalogue is now available to Michigan local agencies for *free*! TC3 trainings are high-quality, self-paced, web-based modules that cost $75 to $450 per person. A national agreement with LTAP centers makes these modules available for *free* to Michigan local agencies. Classes range from 30-minute sessions to multi-part series and can count toward professional development hours.

Visit ctt.mtu.edu/training for more opportunities

Center for Technology & Training

Michigan's Local Technical Assistance Program

Photo: CTT Archive