

Workshop on Traffic Engineering Fundamentals

Registration begins at 8:15 a.m.

Workshop is scheduled from 9:00 a.m. to 3:30 p.m.

Name (Last)		(First)
Street Address		
City	State	Zip
Employer		Title
Telephone	FAX	E-mail

This form (or a photocopy) and a check (payable to NCITE) for the fee must be received by February 3, 2010. Payment must be submitted with the registration form. Check or money orders will be accepted, payable to "NCITE."

Do not include me on a registration list distributed to workshop participants.

Method of Payment (please check one)

Enclosed is a check or money order payable to NCITE.

The information on the form above is private data, used to identify and locate you, obtain payment, and enable instructors to better know their audience. Information on this form may be shared with instructors and program cosponsors.

Please select location:

Saint Paul—Feb. 10

Register by mail:

Dave Hirsch
Stonebrooke Engineering
12467 Boone Ave., Suite 1
Savage, MN 55378

Phone: 952-402-9202

Fee:

- \$ 50—NCITE members
 \$ 75—non-members



20091030



MINNESOTA LOCAL TECHNICAL ASSISTANCE PROGRAM

Workshop on Traffic Engineering Fundamentals

Roads Scholar Credit

1.0 Elective

Online Information

www.mnltap.umn.edu/trafficengineering

Workshop presented by the North Central Section of the Institute of Transportation Engineers (NCITE) and the Minnesota Local Technical Assistance Program (LTAP) at the Center for Transportation Studies, University of Minnesota.

Minnesota LTAP is sponsored by the Minnesota Local Road Research Board (LRRB) and the Federal Highway Administration (FHWA).

Workshop Dates and Locations:

Workshop is scheduled from 9:00 a.m. to 3:30 p.m. Registration begins at 8:15 a.m.

February 10, 2010

Continuing Education and Conference Center
Room 42
University of Minnesota
1890 Buford Avenue
Saint Paul, MN 55108



Workshop on Traffic Engineering Fundamentals

Officials in counties, cities, and townships of all sizes must respond to concerns and questions regarding traffic operations and safety. This workshop will help those who are responsible for addressing traffic issues in their jurisdictions by providing information on basic traffic engineering practices. Attendees will be given an opportunity to bring up for discussion specific traffic engineering situations or problems they face or have faced in their community.

Who Should Attend

This workshop is intended for staff personnel and administrators responsible for traffic safety and operations. This includes city, county, and township engineers and staff, public works and public safety administrators, city council and county/town board members, and other local elected officials.

Registration and Fees

The registration fee of \$50 (NCITE members) or \$75 (non-members) includes a continental breakfast, refreshments, buffet lunch, and program materials.

Informational Contact

For further information about the workshop, please contact Dave Hirsch at 952-402-9202, or Jim Grothaus at 612-625-8373.

Professional Development Hours (PDHs)

To the best of our knowledge, this course/activity meets the continuing education requirements for 6.0 PDHs as outlined in Minnesota Statute 326.107. More information concerning continuing education for professionals is online at www.aelslagid.state.mn.us.

Topics Covered

- Traffic Engineering: Tips of the Trade
- Traffic Signal Operation Basics
- Encouraging and Measuring Pedestrian Traffic
- Travel Demand Management
- Highway Safety Update

Workshop Schedule and Instructors

(subject to change)w

8:15 a.m.	Registration
9:00 a.m.	Traffic Engineering: Tips of the Trade <i>Bryant Ficek, TKDA</i>
10:00 a.m.	Traffic Signal Operation Basics <i>Jerry Kotzenmacher, Mn/DOT</i>
11:00 a.m.	Encouraging and Measuring Pedestrian Traffic <i>Peter Bruce, Pedestrian Studies</i>
12:00 p.m.	Lunch
1:00 p.m.	Travel Demand Management <i>Mike Spack, TDI</i>
1:45 p.m.	Highway Safety Update <i>Howard Preston, CH2M Hill</i>
3:30 p.m.	Adjourn



Roads Scholar Program

This workshop (1.0 credit) is an option in fulfilling the required portion of the Roads Scholar Program. For Roads Scholar Program information and enrollment forms, contact Mindy Carlson with Minnesota LTAP at 612-625-1813 or online at www.mnltap.umn.edu/roadsscholar.

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