DESIGNING PEDESTRIAN FACILITIES FOR ACCESSIBILITY – ONE-DAY WORKSHOP WITH FIELD ACTIVITIES

On-site

6.5 Hours - Road Scholar Credits

February 13, 2020 (Thursday)

Bismarck Public Works Department, 601 S 26th St, Bismarck ND

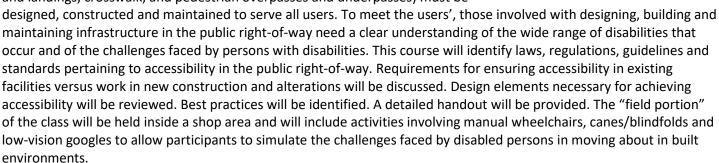
9 a.m. - 4 p.m. CST

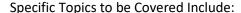
\$50.00 Registration Fee

(includes printed training materials, lunch and refreshment breaks)

REGISTRATION DEADLINE: February 6, 2020

Facilities in the public right-of-way (including walkways, ramps, curb ramps and landings, crosswalk, and pedestrian overpasses and underpasses) must be





- Criteria for accessibility in the public right-ofway
- Legal requirements
- Pedestrian access route (PAR)
- Curb ramps and other transitions
- Detectable warnings

- Pedestrian crossings
- Accessible pedestrian signals (APS)
- Street furniture and on-street parking
- Work zones and maintenance
- Activities with manual wheelchairs, blindfolds/canes and low-vision goggles

Instructor:



Ronald W. Eck, P.E. Ron is a professor emeritus of civil engineering at West Virginia University and senior advisor with the West Virginia Local Technical Assistance Program (WVLTAP). He has been involved in traffic engineering, including pedestrian transportation for more than 40 years.

Target Audience: Local and state agency personnel with responsibility for designing, constructing and maintaining facilities in the public right-of-way; engineers, MPO staff, technicians, public works directors, street supervisors, crew leaders and inspectors; consulting engineers and contractors working for state and local agencies.

If you have questions about this event contact NDLTAP @ 701-328-9855 ndltap@ugpti.org