

# Site Development and Highway Access

## Class Information and Registration

### Introduction to Site Development and Highway Access

This introductory one-day class is meant to be a comprehensive overview to conventional and modern site development and highway access principles discussed in the NCDOT Driveway Access Manual and associated manuals and policies. This class is intended to serve as a prerequisite and foundation to the practitioner level class.

**Fee: \$140**

**Professional Development Hours (PDHs): 7.0**



### Site Development and Highway Access for Practitioners

This comprehensive and advanced two-day class and workshop is meant to familiarize engineers, planners, developers, and local authorities with basic to complex highway access principles, traffic analyses, traffic mitigation recommendations, and the driveway permitting processes, including new details on how to develop/review traffic analyses and studies based on current legislation, policy, standards, and guidelines. The second day includes a workshop where class participants will collaboratively review and identify deficiencies and improvements to multiple site plans and traffic studies using class resources. **For best class attendee results, it is recommended the introductory level site development and highway access class should have been attended within the last two years.**

**Fee: \$200**

**Professional Development Hours (PDHs): 12.5**



*Classes can be taken separately or concurrently. Registration is separate for each class offering above. Total Professional Development Hours (PDHs) will be noted on training certificates.*

#### 2024 SCHEDULE:

##### Raleigh

- **February 7:** Introduction Class
- **February 27–28:** Practitioner Class
- **November 19:** Introduction Class

##### New Bern

- **May 7:** Introduction Class
- **May 22–23:** Practitioner Class

##### Concord

- **July 2:** Introduction Class
- **July 31–August 1:** Practitioner Class

##### Newton

- **September 26:** Introduction Class
- **October 16–17:** Practitioner Class

#### WHO SHOULD ATTEND:

- Public and private sector traffic engineers and planners
- NCDOT District and traffic engineering staff
- Local government, planning, transportation and traffic staff
- TIA preparers and site developers

**Locations and directions will be given by confirmation via e-mail once registration has been completed.**

#### INSTRUCTORS:

**Mike Reese** and **Chuck Edwards** are NCDOT supervisors with more than 65 years of combined state experience and most of their respective careers has involved Site Development and Highway Access.

For complete workshop information and links to registration, visit <https://itre.ncsu.edu/training/highways/>

For specific registration questions and future class updates, contact Walt Thomas at [wthomas@ncsu.edu](mailto:wthomas@ncsu.edu)

For workshop content information, contact Kate Davison at [kbdaviso@ncsu.edu](mailto:kbdaviso@ncsu.edu) or 919-515-3983

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