



Alabama Transportation Assistance Program
presents a workshop

Flagger Training with Field Exercises

Instructed by Nancy Hudson

Huntsville

January 10, 2024

Birmingham

January 11, 2024

Mobile

January 23, 2024

Montgomery

January 24, 2024

The purpose of this course is to promote safety and the proper use of flaggers for traffic control. Flagger training is important because it promotes safety for you, safety for your work crew companions, safety for pedestrians (including those with disabilities), safety for bicyclists and safety for the motoring public. Much of the information regulating work zone safety is also covered in the Manual on Uniform Traffic Control Devices (MUTCD). The value of the job of a Flagger is VERY often underestimated by the general public. Your job sets up everything else for success or disaster. The job of controlling and directing traffic is extremely important and should be carried out with pride. This class will include outside field activities which will include practice setting up a work zone using signs and cones. We will also review and demonstrate proper flagging procedures.

This workshop should be of interest to contractors, and their employees, safety representatives, local and state employees, and all those whose work involves street and highway operations on or adjacent to the roadway.

This six hour workshop has a **maximum of 40 participants** in each workshop. The cost of the workshop is \$175.00. Please register at www.eng.auburn.edu/atap. The registration fee includes handout materials, break refreshments, lunch and a certificate of participation. Participants completing this workshop will receive 0.60 Continuing Education Units (CEUs), 6.0 Professional Development Hours (PDHs). Certificates of participation will be issued the day of the event. Thank you for your continued support of the Alabama Transportation Assistance Program.

Workshop Topics

- Qualifications for Flaggers
- High Visibility Clothing
- Hand Signaling Devices
- Types and Colors of Devices
- Traffic Control Devices
- Sign Placement
- MUTCD
- Flagger Stations
- Field Exercises
- Outside Work Zone Setup
- Flagger Procedures
- Summary and Review

Workshop Instructor

Nancy Hudson

Ms. Hudson is a past president of the Alabama Section of the Institute of Transportation Engineers and has over 25 years of experience in traffic engineering with the City of Birmingham Traffic Engineering Department, the Alabama Department of Transportation, and as a Traffic Analyst with Jefferson Parish, Louisiana. Nancy is currently with Alabama Operation Lifesaver (AOL) and teaches for Training Associates, Inc. in her spare time. In her capacity with AOL, Nancy has trained thousands of people and hundreds of trainers.

Cancellation Policy

We understand that circumstances may arise that could require you to cancel your registration, and we make every effort to accommodate your needs. Due to commitments to our instructors and facilities, the registration fee is not refundable if a registrant withdraws less than five working days before the workshop. You may substitute registrants; please notify us in advance if possible. Non-paid, no show registrants will be invoiced for the full cost of the workshop. ATAP reserves the right to cancel or modify any program offering, but will provide registrants the option of a full refund. Auburn University will not be responsible for expenses incurred by a registrant as the result of a cancelled or rescheduled workshop.

Locations

Huntsville, January 10, 2024

Auburn University Research
And Innovation Campus
345 Voyager Way NW
Huntsville, AL 35806
571-239-2290

Birmingham, January 11, 2024

Doubletree Birmingham
8 Perimeter Park S
Birmingham, AL 35244
205-967-2700

Mobile, January 23, 2024

Hampton Inn & Suites Providence Park
525 Providence Park Drive
Mobile, AL 36695
251-776-5866

Montgomery, January 24, 2024

Hampton Inn & Suites – East Chase
7651 East Chase Pkwy
Montgomery, AL 36117
334-277-1818

Workshop Times

8:30 am – 9:00 am	Registration Opens
9:00 am – 12:00 pm	Workshop
12:00 pm – 1:00 pm	Lunch
1:00 pm – 2:30 pm	Workshop
2:30 pm – 4:00 pm	Field Exercises