

UNIVERSITY OF CONNECTICUT

A CT Traffic Signal Technician Certificate Program Level III REQUIRED Workshop

Advanced Programming

This course is designed to provide an understanding of advanced traffic signal programming. Participants will program a traffic signal controller using plans from an intersection in CT. The course will also review the necessary steps to interfacing a cabinet in the field. Topics will include advanced signal control features, such as Flashing Yellow Arrows, Preemption, Boolean Logic Programming, Detection Enhancements, Interfacing with an ATMS System, and Controller Software Automated Upgrades. An overview of Adaptive Signal Control will also be discussed.



Session is 8:30am - 3:00pm

Registration begins at 8:00am

Lunch will be provided

\$100 - State and Municipal \$200 - Private Sector



Who Should Attend

- Traffic Signal Technicians
- Aspiring Traffic Signal Technicians
- Transportation professionals interested in advanced programming and enhanced traffic signal control features.

Please visit s.uconn.edu/t2schedule to register online.

Questions regarding registration please contact Vanessa Corrao at vanessa.corrao@uconn.edu



T2Center.uconn.edu

