



FIRE TRAINING CENTER



NFA Command & Control

at

Target Hazards

PD 5506

This 40 hour course is designed to introduce Command Officers to the complexities involved in commanding incidents in high-risk areas. Students are confronted with a number of fire and rescue incidents that include high life hazard, multiple exposure, and unusual occupancy risk considerations. The students are taught advanced applications in ICS, Command and Control, decision making, strategic and tactical considerations, pre-incident preparation, documentation, and post-incident analysis. Several simulations and case studies are used to depict and review incidents in various types of target hazards. The course is comprehensive and uses lecture, case study, simulation, and student participation as instructional methods.

May 21-25, 2012

8:00 AM --- 5:00 PM

3200 34th St. South St. Petersburg, FL 33711 Room 205

\$247.90 PER PERSON

Students must pre-register and pre-pay

Deadline for registration or cancellation with refund will be: July 5th

FOR REGISTRATION INFORMATION GO TO:
<http://www.spcollege.edu/ac/fireservice.htm> or CONTACT

Phillip Bailey, Program Coordinator at:
bailey.phillip@spcollege.edu or 727-302-6853

NOTE: Class size is limited.

St. Petersburg College reserves the right to cancel a class up to two weeks prior to set class date if registration enrollment does not meet minimum required to hold a class, or if other unforeseen circumstances deem it necessary to cancel the class. Registrants will be notified if this occurs.

St. Petersburg College is dedicated to the concept of equal opportunity. The college will not discriminate on the basis of race, color, religion, sex, age, national origin or marital status, or against any qualified individual with disabilities, in its employment practices or in the admission and treatment of students. Recognizing that sexual harassment constitutes discrimination on the basis of sex and violates this rule, the college will not tolerate such conduct. Should you experience such behavior, please contact the director of EA/EO at (727) 341-3261 or by mail at P.O. Box 13498, St. Petersburg, FL 33733-3489. **CE 400I (12/10)**