

INSTRUCTOR PROGRAMS

FIRE SERVICE INSTRUCTOR I

This seven-day course is designed to meet the first level of instructor as identified by the National Professional Qualifications Standards (NFPA 1041).

Class time is spent on instructor roles, audience analysis, communication skills, the writing of objectives, simulations and evaluation methods.

Each student is required to prepare and deliver a 10-minute and a 20-minute classroom presentation.

Prerequisites: None

Certification Prerequisites: Must be certified to the Firefighter II level or to firefighters who have been a member of a fire department on or before July 1, 1977. Proof must be submitted with the Student Application located on page 12.

Class Hours: 56

FM Credit: 48 Hours

EMS-I Credit: None

February 2, 3, 9, 10, 16, 23, March 2: Weekend ♦ Burrville ♦ Course Number: 02040400
Municipal ♦ \$255 Out of State ♦ \$510

April 2, 4, 9, 11, 16, 23, 30: Day ♦ Norwich ♦ Course Number: 02040500
Municipal ♦ \$255 Out of State ♦ \$510

January 7, 9, 14, 16, 23, 28, 30, February 4, (9 Day Lab), 11, 13, (23 Day Lab): Evening ♦ Monroe
Course Number: 02040600
Municipal ♦ \$255 Out of State ♦ \$510

INSTRUCTOR PROGRAMS

(Continued)

ADDITIONAL COURSES

In addition to the programs being delivered in the Spring 2002 Course Schedule, any course below, or any variation of these courses can be contracted at any time. To contract an Instructor course, please submit a written request on department letterhead or fill out an In-Service Training Request Form located on page 12c and send to:

Director of Training
Connecticut Fire Academy
34 Perimeter Road
Windsor Locks, CT 06096-1069

An Additional Instructor Course is:

- ♦ Creative Teaching Techniques-4 Hours

A course description for this course can be found in the Connecticut Fire Academy Course Catalog.

PUBLIC EDUCATION PROGRAMS

PUBLIC FIRE & SAFETY EDUCATOR I

This is an entry-level course that will prepare anyone who performs public education duties to present existing programs to all audiences. The course addresses fire prevention activities, the major causes of unintentional injury, characteristics of learning, evaluation of lesson plans, presentation methods, effective usage of audiovisual aids, successfully dealing with the media, and record keeping. This four-day course meets the requirements of NFPA 1035, "Professional Qualifications for Public Fire and Life Safety Educator I."

Prerequisites: None

Class Hours: 32

FM Credit: 24 Hours

EMS-I Credit: None

March 6, 7, 13, 20: Day ♦ CFA ♦ Course Number: 02160300

Municipal ♦ \$130 Out of State ♦ \$260

PUBLIC EDUCATION PROGRAMS

(Continued)

ADDITIONAL COURSES

In addition to the programs being delivered in the Spring 2002 Course Schedule, any course below, or any variation of these courses can be contracted at any time. To contract a Fire Officer course, please submit a written request on department letterhead or fill out an In-Service Training Request Form located on page 12c and send to:

Director of Training
Connecticut Fire Academy
34 Perimeter Road
Windsor Locks, CT 06096-1069

Additional Public Education Courses are:

- ◆ Firehawk Companion Program-16 Hours
- ◆ Public Information Officer-8 Hours

Course descriptions for all of these courses can be found in the Connecticut Fire Academy Course Catalog.

RESCUE PROGRAMS

COLD WATER RESCUE

This two-day course is designed for firefighters who might be called to a water rescue incident involving cold or icy water, as well as ice rescues.

Topics include: effects of hypothermia; rescue equipment; protective clothing and rescue techniques. Other items to be covered will include various tools and supplies. Simulated rescues on ice and in the water will be practiced.

Prerequisites: None
Class Hours: 16
FM Credit: None
EMS-I Credit: None

January 19, 20: Weekend ♦ Bridgewater ♦ Course Number: 02000108

Municipal ♦ \$70 Out of State ♦ \$140

February 20, 21: Day ♦ Meriden ♦ Course Number: 02000208

Municipal ♦ \$70 Out of State ♦ \$140

BASIC ROPE RESCUE

This two-day course is a basic overview of rope rescue equipment and techniques. Topics include: equipment and use; basic rigging; anchoring and anchoring systems; rappelling using the figure 8 plate; belay techniques; victim pick-offs and safety. There will also be an overview of NFPA Standard 1983.

Students are required to bring their own helmet, gloves, and hard sole boots to this course.

Prerequisites: None
Class Hours: 16
FM Credit: None
EMS-I Credit: None

March 20, 21: Day ♦ Hartford ♦ Course Number: 02000229

Municipal ♦ \$100 Out of State ♦ \$200

ADVANCED ROPE RESCUE

The goal of this three-day course is to teach the rescue technician advanced rope tactics including advanced anchoring systems; ascending techniques with mechanical ascenders and prusik loops; lowering systems and mechanical advantage vertical hauling systems, including the 2:1, 3:1, 1 or "Z" rig, and 4:1 systems. This rope course is the second of a series of courses designed to improve the firefighters working knowledge of rope system management and techniques.

RESCUE PROGRAMS

(Continued)

ADVANCED ROPE RESCUE (Continued)

Students are required to bring their own helmet, gloves, and hard sole boots to this course.

Prerequisites: Applicants must have completed Basic Rope Rescue. Proof must be submitted with the Student Application located on page 12.

Class Hours: 24

FM Credit: None

EMS-I Credit: None

May 11, 18, 19: Weekend ♦ Watertown ♦ Course Number: 02000243

Municipal ♦ \$160 Out of State ♦ \$320

LOW ANGLE EVACUATION

Is your department prepared and equipped to handle the most common type of rope rescue—the Slope Evacuation? Every city or town, whether large or small, has the potential for a vehicle to go off the road and down an embankment. This three-day course is designed to help first responders safely perform the evacuation.

Topics include: defining slope angles; pre-planning; scene assessment; advanced anchoring systems; stretcher rigging and packaging; medical considerations; advanced hauling and braking systems; and communications. The participants will perform actual scenarios which simulate a rescue from a car down a ravine.

Prerequisites: None

Class Hours: 24

FM Credit: None

EMS-I Credit: None

June 15, 22, 23: Weekend ♦ Middlefield ♦ Course Number: 02000146

Municipal ♦ \$160 Out of State ♦ \$320

CONFINED SPACE RESCUE

This two-day course will prepare the participants for confined space rescue situations that may include pits, wells, vats, mines and tanks. Topics will include: protection of personnel; command post operations; equipment used; atmospheric testing and the psychoanalysis of the rescuer after the incident.

Full protective clothing, including SCBA with one spare cylinder, is required.

RESCUE PROGRAMS

(Continued)

CONFINED SPACE RESCUE (Continued)

Prerequisites: Applicants must have completed Hazardous Materials Operational. Proof must be submitted with the Student Application located on page 12.

Class Hours: 16

FM Credit: None

EMS- I Credit: None

May 18, 19: Weekend ♦ CFA ♦ Course Number: 02000314

Municipal ♦\$60 Out of State ♦\$120

TRENCH RESCUE

The response and operations at rescue incidents involving trench and excavation collapses require a very specialized level of training, a strong awareness of associated hazards, and the need for specific equipment to conduct rescue and recovery operations.

Topics include: pre-incident operations; assessment; hazard control; support operations; gaining access; providing emergency care; disentanglement; removal; transfer and incident termination. Students will perform actual rescue/recovery scenarios.

Full protective clothing (no SCBA) is required.

Prerequisites: None

Class Hours: 16

FM Credit: None

EMS-I Credit: None

May 1, 2: Day ♦Milford ♦ Course Number: 02000224

Municipal ♦\$125 Out of State ♦\$250

BASIC VEHICLE RESCUE

This two-day course provides the essential knowledge and skills needed by rescue squad members.

The course focuses on methods of gaining access to the victim; disentanglement; packaging of the victim and removal from the vehicle.

Students have an opportunity to use a variety of hand tools on wrecked automobiles. Other aspects of the rescue process, including control of hazards at the accident scene will be taught.

RESCUE PROGRAMS

(Continued)

BASIC VEHICLE RESCUE (Continued)

Full protective clothing (no SCBA) is required.

Prerequisites: None

Class Hours: 16

FM Credit: None

EMS-I Credit: None

March 9, 10: Weekend ♦ Meriden CPAT Center ♦ Course Number: 02000301
Municipal ♦ \$100 Out of State ♦ \$200

ADVANCED VEHICLE RESCUE

This two-day program is designed to provide the experienced student with realistic scenarios involving different problematic extrications. The objectives of this class are to provide the student with a series of complex vehicle rescue situations that will allow them to use an incident management system along with contemporary extrication and stabilization techniques, as instruction on these topics is limited. Vehicles will be situated in compromising positions to provide the students with challenging scenarios. Students must have a working knowledge of vehicle extrication tools and techniques.

Full protective clothing (no SCBA) is required.

Prerequisites: Applicants should have a working knowledge of vehicle extrication tools and techniques. Applicants must have completed Basic Vehicle Rescue. Proof must be submitted with the Student Application located on page 12.

Class Hours: 16

FM Credit: None

EMS-I Credit: None

May 4, 5: Weekend ♦ Old Saybrook ♦ Course Number: 02000237
Municipal ♦ \$150 Out of State ♦ \$300

BREACHING, BREAKING CONCRETE & STEEL

Breaching and Breaking of Concrete and Steel is a very physically demanding labor intensive program. B & B is designed to help enable firefighters to perform rescue operations in concrete and steel structures with compromised openings. Through the use of hand, gas, electric and pneumatic tools, students will perform a series of breaches through concrete walls, floors and steel objects.

Full protective clothing, including SCBA with one spare cylinder, is required.

RESCUE PROGRAMS

(Continued)

BREACHING, BREAKING CONCRETE & STEEL (Continued)

Prerequisites: Must be Certified Firefighter II, Hazardous Materials Operational and Confined Space Rescue. Proof must be submitted with the Student Application located on page 12.

Class Hours: 16

FM Credit: None

EMS-I Credit: None

March 23, 24: Weekend ♦ CFA ♦ Course Number: 02000138

Municipal ♦ \$175 Out of State ♦ \$350

May 8, 9: Day ♦ Groton ♦ Course Number: 02000238

Municipal ♦ \$175 Out of State ♦ \$350

HANDLING ELEVATOR EMERGENCIES

This course will familiarize each participant with emergency operations involving modern passenger elevators. Topics covered include: features and equipment of passenger and freight elevators; mechanics of operation; codes related to shaftways and elevator installations; mechanical and electrical safeties; rescue equipment required for evacuations and car movement; lockout/tagout procedures; pre-planning; scene management; communication with passengers; restarting a stalled elevator car; operation of independent service control; operation of inspection service control; opening hoistways and elevator doors; operating door interlocks; poling between floors; removing passengers trapped between floors; gaining access to top of car; evacuations by top exit and evacuation by car to car; manually lowering an elevator; accessing pit area; fire suppression in cars; pits and machine rooms and the use of elevators during high rise fire suppression activities.

The following skills will be performed by students: operating a car by car top controller, evacuation of victims via car top; poling between floors; operating cars on Phase I and II control; manually lowering a hydraulic elevator and manually opening hoistway doors.

Prerequisites: None

Class Hours: 8

FM Credit: None

EMS-I Credit: None

February 6: Day ♦ Bristol ♦ Course Number: 02000331

Municipal ♦ \$30 Out of State ♦ \$60

RESCUE PROGRAMS

(Continued)

ADDITIONAL COURSES

In addition to the programs being delivered in the Spring 2002 Course Schedule, any course below or any variation of these courses can be contracted at any time. To contract a Rescue course, please submit a written request on department letterhead or fill out an In-Service Training Request Form located on page 12c and send to:

Director of Training
Connecticut Fire Academy
34 Perimeter Road
Windsor Locks, CT 06096-1069

Additional Rescue Courses are:

- ◆ Aircraft Rescue and Firefighting-16 Hours
 - ◆ Basic Water Safety-8 Hours
- ◆ Confined Space Rescue: Refresher-8 Hours
 - ◆ Trench Rescue Awareness-4 Hours
 - ◆ Extrication Tools-16 Hours
 - ◆ Hydraulic Rescue-16 Hours
 - ◆ Pneumatic Rescue-16 Hours

Course descriptions for most of these courses can be found in the Connecticut Fire Academy Course Catalog.

CANDIDATE PHYSICAL ABILITY TEST - CPAT

The candidate physical ability test (CPAT) consists of eight separate events. The CPAT is a sequence of events requiring you to progress along a predetermined path from event to event in a continuous manner. This test was developed to allow fire departments to obtain pools of trainable candidates who are physically able to perform essential job tasks at fire scenes.

This is a pass/fail test based on a validated maximum total time of 10 minutes and 20 seconds.

In these events you wear a 50-pound vest to simulate the weight of self-contained breathing apparatus (SCBA) and fire fighter protective clothing. An additional 25 pounds, using two 12.5-pound weights that simulate a high-rise pack (hose bundle), is added to your shoulders for the stair climb event only.

Throughout all events, you must wear long pants, a provided hard hat with chin strap, provided work gloves and footwear with no open heel or toe. Watches and loose or restrictive jewelry are not permitted.

All props were designed to obtain the necessary information regarding your physical ability. The tools and equipment were chosen to provide the highest level of consistency, safety and validity in measuring your physical abilities. A schematic drawing of the CPAT is included in the orientation material. The events and distances between events are always the same.

The events are placed in a sequence that best simulates fire scene events while allowing an 85-foot walk between events. To ensure the highest level of safety and to prevent exhaustion, no running is allowed between events. This walk intentionally allows you approximately 20 seconds to recover and regroup before each event.

To receive a CPAT instruction booklet, that includes suggested preparatory exercises that are prescribed by the IAFF, call the Connecticut Fire Academy at (860) 627-6363 extension 221 or toll free, 1-800-528-3473 extension 221 and ask for Marion Lamprecht. A Test Application is provided on page 12b.

UPCOMING SPECIAL PRESENTATION

The Connecticut Fire Academy is pleased to host a special presentation by internationally renowned speaker Gordon Graham. Mr. Graham is a 27-year veteran of California Law Enforcement. Prior to his career in public safety, he received a B.A. in Business. During his tenure as a police professional, he received a teaching credential, a Master's Degree in Safety and Systems Management and a Juris Doctorate. His education as Risk Manager and experience as a practicing attorney, coupled with his extensive background in law enforcement, have allowed him to rapidly develop as a dynamic presenter with multiple areas of expertise.

Mr. Graham has centered his efforts in providing knowledge to private and public sector organizations in the areas of Risk Management, Safety Awareness, Civil Liability, Professionalism, Ethical Decision Making, and related topics. Instead of focusing solely on after incident damage control, he focuses his efforts in prevention of mistakes through his program **SROVT** (Solid Realistic Ongoing Verifiable Training). He teaches seminar attendees why things generally go wrong and how to prevent these unfortunate situations from occurring. He follows up his prevention efforts with a dynamic presentation on how to recognize the incidents that have a likelihood of ending up in problems in any type of profession or business. Additionally, Mr. Graham has developed the **CATSINRO** approach to the elimination of harassment in the workplace. Each of his presentations includes the appropriate written "rules" for the topic covered. These risk management rules allow the informed listener to make immediate, progressive changes in operations to better protect themselves and their organization.

Over the last decade, Mr. Graham has spoken to over 500,000 seminar attendees from every type of workplace imaginable. His penetrating wit coupled with his vast knowledge in multiple disciplines provides the enlightened listener, regardless of rank or job description, with an information packed seminar that will benefit them in current and future assignments.

This one-day program will be held on October 18 and 19, 2002. Each one-day seminar will be held in opposite ends of the state. Watch for more information on specific locations as time nears.

For further information contact:

Director of Training and Education Adam D. Piskura
Connecticut Fire Academy
34 Perimeter Road
Windsor Locks, CT 06096-1069
(860) 627- 6363 x272
email: adam.piskura@po.state.ct.us

SPECIAL PROGRAMS

NEW ENGLAND FIRE SERVICE TRAINING WEEKEND

These programs are held at the University of Massachusetts in Amherst, MA on January 19-20, 2002 and focus on National Fire Academy classes. The weekend is sponsored by TRADE (Training And Data Exchange) Region I of the National Fire Academy. **Watch for the flyer.**

20TH ANNUAL CONNECTICUT FIRE OFFICERS WEEKEND

The annual Connecticut Fire Officers Weekend, held at the National Fire Academy in Emmitsburg, MD, will be offered on April 20, 22, 2002. This year, seven classes will be taught. These two-day classes include: Command and Control of Wildland/Urban Fire Operations for Chief Officers; Courtroom Preparation and Testimony for First Responders; Executive Skills Series: Leading Diverse Communities Beyond Conflict; Incident Command for Structural Collapse Incidents; Leadership II; Training Operations in Small Departments and NFIRS 5.0.

In addition to the classes, there will be a memorial service to honor Fallen Connecticut Firefighters and acknowledge our compatriots killed in the line of duty during the September 11, 2001 terrorist attacks.. **Watch for the flyer.**

FIRE AND LIFE SAFETY EDUCATOR CONFERENCE

The 9th annual Fire and Life Safety Conference will be held on April 26, 2002. This conference brings together Fire and Life Safety Educators from throughout the state to get contemporary programs and exchange education information. Details will be forthcoming. **Watch for the flyer.**

JUNE FIRE SCHOOL

The annual June Fire School will be held at the Connecticut Fire Academy from June 4-9, 2002. The June School is nearly a week of stimulating diverse classes designed for everyone in the fire service. **Watch for the flyer in the springtime.**

KID'S SAFETY HOUSE

The Kid's Safety House is a mobile public education tool used to teach children to crawl low in smoke and how to escape a burning building safely. To reserve the house, call the Connecticut Fire Academy at (860) 627-6363 x221 and ask for Marion Lamprecht.

RESPIRATOR FIT TESTING

The Connecticut Fire Academy has the capability to Fit Test fire departments. We will come to an individual fire department and test every individual on any type of SCBA used in your fire department. The test is qualitative and uses the Porta Count devise to measure specific wearer reactions. The charge of this service is \$50.00 per hour.


To take advantage of this service call the Program Coordinator Sandy Brophy at (860) 627-6363 x 411 or 1-877-528-3473 x 411 Toll Free in Connecticut.

ADDITIONAL CLASSES AVAILABLE







In addition to the programs being delivered in the Spring 2002 Course Schedule, any course below or any variation of these courses can be contracted at any time. To contract a course just submit a written request on department letterhead or an In-Service Training Request Form located on page 12c and send to:

Director of Training
Connecticut Fire Academy
34 Perimeter Road
Windsor Locks, CT 06096-1069

HAZARDOUS MATERIALS PROGRAMS

- ◆ Chemistry of Hazardous Materials: 96 Hours
 - ◆ Decontamination (Decon): 8 Hours
- ◆ Hazardous Materials First Responder Awareness: 8 Hours
- ◆ Hazardous Materials First Responder Operational: 32 Hours 
- ◆ Hazardous Materials Operational for Emergency Medical Services: 16 Hours
 - ◆ Hazardous Materials Operational Refresher: 8 Hours
 - ◆ Hazardous Materials Technician Refresher: 16 Hours
- LPG Emergencies: 16 Hours

TERRORISM PROGRAMS

- ◆ Responding to a Terrorist Threat: An Introduction: 4 Hours
- ◆ Responding to a Terrorist Threat: Managing the Incident: 8 Hours 
- ◆ Emergency Response to Terrorism: Basic Concepts: 16 Hours 
- ◆ Emergency Response to Terrorism: Medical Services: 16 Hours 
- ◆ Emergency Response to Terrorism: Incident Commander: 16 Hours 
- ◆ Emergency Response to Terrorism: Hazardous Materials: 16 Hours 
- ◆ Emergency Response to Terrorism: Company Officer: 16 Hours 
- ◆ Emergency Response to Terrorism: Chief Officer: 16 Hours

LEPC PROGRAMS

- ◆ LEPC: Blueprint for Community Emergency Management: 2 Hours
 - ◆ LEPC: Development of Direction and Control: 2 Hours
- ◆ LEPC: Disaster Planning: Development of an Agency, Organization, Response Plan: 2 Hours
 - ◆ LEPC: Emergency and Disaster Resources: 2 Hours
- ◆ LEPC: First Notice, Situational Analysis and Determining Urgency: 2 Hours
 - ◆ LEPC: Legal Issues: 2 Hours
- ◆ LEPC: Lessons Learned From the Disaster Research: 2 Hours
 - ◆ LEPC: On-Scene Management: 2 Hours
 - ◆ LEPC: OSHA's Final Rule: 2 Hours
- ◆ LEPC: Philosophy and Concepts of Effective Emergency Operations: 2 Hours
 - ◆ LEPC: Role of Emergency Operations Centers: 2 Hours

Course descriptions for most of these courses can be found in the Connecticut Fire Academy Course Catalog.

FORMS



STUDENT APPLICATION

A separate application is required for each course.

Please print or type and mail or fax with payment to:

CFPC, 34 Perimeter Road, Windsor Locks, CT 06096-1069 • Fax (860) 654-1889

Social Security # _____ Last Name _____

First Name _____ Home Address _____

City _____ State _____ Zip _____ Phone (Home) _____

Work _____ Cell _____ Pager _____

Fire Department/Organization _____ Email: _____

Are you 18 years of age or older? Yes No (No one under 18 is allowed to participate in hands-on programs)

As Chief of the _____ Fire Department or as Supervisor of the _____ organization, I hereby authorize the above applicant to participate in the program below and, therefore, understand that the above-named individual will be covered by my organization's Worker's Compensation Insurance while participating in such training, and that the Commission on Fire Prevention and Control, its commissioners, officers, agents or employees shall not be liable for any injuries sustained during such training.

This applicant is considered by my department's standards to be physically and emotionally fit to perform firefighting evolutions without special considerations, and where applicable, to meet the 29 CFR 1910.134 standard for the use of respirators (Self-Contained Breathing Apparatus).

Chief or Supervisor Signature _____

No application will be accepted without tuition, authorized signature and proof of prerequisite if needed.

Proof included. Register me for the following course:

Course Title _____

Course # _____ Date(s) _____ Tuition _____

Method of Payment — Payment is required at time of registration. Faxes must include Credit Card or Purchase Order #.

Check made payable to CFPC Purchase Order # _____

VISA MasterCard Card # _____

Signature _____ Exp. Date _____

DATA PRIVACY WARNING

The information provided by you on this form will be used solely and exclusively for providing you and like applicants with services. Your social security number is classified as private data. It is used to track your student records for programs that you have participated in with the Connecticut Fire Academy. The only consequence of not furnishing all of the information on this form is that the services may be delayed, restricted or withheld. Further, personal data retrieval will be delayed.

If additional applications are required, copy as needed.

FLASHOVER PERMISSION FORM

Please print or type and mail or fax with payment and Application to:
CFPC, 34 Perimeter Road, Windsor Locks, CT 06096-1069 • Fax (860) 654-1889

The following must be completed prior to receiving Flashover Survival training.

Participant's Signature: _____ Date: _____

Participant's Name: _____
(Please Print)

As the Chief of the _____ Fire Department, I hereby authorize the above applicant(s) to participate in the Flashover Simulator, and therefore understand that the above mentioned member(s) will be covered by my department's Worker's Compensation Insurance while participating in such training, and that the Commission on Fire Prevention and Control, its commissioners, officers, agents or employees shall not be liable for any injuries sustained during such training. This applicant(s) is considered by my department's standards to be physically and emotionally fit to perform firefighting evolutions without special considerations, and where applicable, to meet the CFR 1910.134 standard for the use of respirators (Self-Contained Breathing Apparatus).

I further understand that the Commission on Fire Prevention and Control, its commissioners, officers, agents or employees shall not be liable for any damage to the above mentioned members' protective clothing (PPE) while participating in Flashover Survival training.

Chief's Signature: _____ Date: _____

Chief's Name: _____
(Please Print)

CANDIDATE PHYSICAL ABILITY TEST - CPAT REGISTRATION FORM

Connecticut Fire Academy
34 Perimeter Road
Windsor Locks, CT 06096-1069
www.state.ct.us/cfpc

This Test Takes Place At The CPAT Center In Meriden, CT
Directions will be provided upon registration

To register for the test please complete the form below and return it with payment to the Connecticut Fire Academy. The fee for the test is \$65.00 and is payable by cash, check or VISA/MasterCard. You will be notified of your test date and time by mail. There will be two test sessions each day. The morning session is 8:00AM – 12:00PM with the afternoon session running from 12:30PM – 4:30PM. You will be required to arrive one-half hour before your scheduled test session begins. Individuals will be assigned in sequential positions as they arrive and register on-site.

DATA PRIVACY WARNING

1. The information provided by you on this form will be used solely and exclusively for providing you and like applicants with services.
2. Your social security number is classified as private data. It is used to track your records in regard to personal performance in the CPAT program.
3. The only consequence of not furnishing all of the information on this form is that the services may be delayed, restricted or withheld. Further, personal data retrieval will be delayed.

Please print or type and return with payment to:

Connecticut Fire Academy
34 Perimeter Road
Windsor Locks, CT 06096-1069

Candidate Physical Ability Test - \$65.00

Social Security No.: _____ Last Name: _____

First Name: _____ MI: _____ Home Address: _____

City: _____ State: _____ Zip: _____ Email: _____

Phone (Home): _____ Work: _____ Cell: _____

Payment: [] Check made payable to CFPC [] Purchase Order Number: _____

[] VISA _____ [] MASTERCARD _____

Card Holder's Name: _____

Card Holder's Signature: _____ Exp. Date: _____

IN-SERVICE TRAINING REQUEST

CONNECTICUT FIRE ACADEMY

34 Perimeter Road, Windsor Locks, CT 06096-1069

(860) 627-6363

1-877-528-3473 (Toll Free In CT)

Fax (860) 654-1889

- * All Connecticut Fire Academy courses in the Course Catalog can be arranged for delivery at any Fire Department.
- * Custom courses not in the Course Catalog can also be contracted to meet your specific training needs.
- * To contract courses please fill out the training request form below and mail or fax to the Connecticut Fire Academy.
- * Fill out one form per course request.
- * When the training request form is received, the appropriate Program Coordinator will contact you with the details.

Please Type or Print

The following organization requests In-service training to be conducted by The Connecticut Fire Academy

Requested Course Title _____

Sponsoring Organization _____

Mailing Address _____

City/State/Zip _____

Training Site Location _____
(Physical Location)

1st Start Date _____

End Date _____

Alternate Date _____

End Date _____

Authorized Official _____

Contact Person _____ **Contact Person Title** _____

Evening Phone _____ **Day Phone** _____

Signature _____

Mail or Fax to:

Connecticut Fire Academy
34 Perimeter Road
Windsor Locks, CT 06096-1069
(860) 627-6363 or 1-877-528-3473 (Toll Free in CT)
Fax (860) 654-1889