

2025 NEW YORK WILDFIRE & INCIDENT MANAGEMENT ACADEMY

October 18-24, 2025

Classes: 8:30AM-5PM

Check-In Location: Brookhaven National Laboratory Upton, NY 11973

LEADING THE WAY IN WILDFIRE & INCIDENT RESPONSE TRAINING

631-218-1195 📀 www.nywima.com ⊕

REGISTER AT WWW.NYWIMA.COM

2025 NYWIMA SCHEDULE

		Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday
Course	Official name	10/18	10/19	10/20	10/21	10/22	10/23	10/24
FI-210	Wildland Fire Origin & Cause Determination							
G-191	Incident Command System/Emergency Operations Center Interface							
G-2300	Intermediate Emergency Operations Center Functions							
ICS 300	Intermediate ICS: ICS for Expanding Incidents							
ICS 400	Advanced ICS							
M-410	Facilitative Instructor							
RX-300	Prescribed Fire Burn Boss							
S-130/190 (5 day)	Firefighting Training/Intro to Wildland Fire Behavior							
S-130/190 (2 day)	Firefighting Training/Intro to Wildland Fire Behavior (Field Days Only) (Blended)							
S-130/190 (2 day)	Firefighting Training/Intro to Wildland Fire Behavior (Field Days Only) (Blended)							
S-200	Initial Attack Incident Commander							
S-211	Portable Pumps and Water Use							
S-215	Fire Operations in the Wildland/ Urban Interface							
S-219	Firing Operations							
S-230	Crew Boss (Single Resource) (Blended)							
S-270/271	Basic Air Ops/ Helicopter Crewmember							
S-290	Anticipating Wildland Fire Behavior (Blended)							
UTV	Off-Highway Vehicle Basic Driver Course							
UAS	FAA 107 -Unmanned Aircraft Systems FAA Prep Course							

Those with fiscal restrictions may register and apply a purchase order to their registration for payments that cannot be made until after October 1

ACADEMY SPONSORING AND SUPPORTING AGENCIES

Central Pine Barrens Commission

 Central Pine Barrens Wildfire Task Force
 Colorado Wildland Fire & Incident Management

 Academy

 U.S. Department of Energy - Brookhaven National Laboratory
 Federal Emergency Management Agency
 Fire Department New York

 (FDNY- IMT)

 Massachusetts Department of Conservation & Recreation
 Nassau County Office of Emergency Management
 National Park Service
 New Jersey Forest Fire Service
 NYS Department of Environmental Conservation
 NYS Division of Homeland Security & Emergency Services Office of Emergency Management - Office of Fire Prevention & Control - Office of Interoperable Emergency Communications
 NYS Incident Management Team
 NYS DEC Forest Rangers
 Northeastern Forest Fire Protection Compact
 Suffolk County Department of Farks, Recreation & Conservation
 Team Rubicon
 United States Coast Guard
 U.S. Fish & Wildlife Service

COURSE DESCRIPTIONS

FI-210	M-410			
Wildland Fire Origin & Cause Determination	Facilitative Instructor			
The primary purpose of this course is to provide a consistent knowledge and skill base for the Wildland Fire Investigator (INVF). The concepts taught in this course will help an INVF perform at an acceptable level on a national basis without regard to geographic boundaries. Prerequisite(s): Completion of pre-selection assessment and pre- work	This training course is designed to help students become effective facilitative instructors. The purpose of this course is to improve training delivery and quality by presenting instructional methods, with an emphasis on student-oriented adult training techniques. This course is designed to enable students to meet NWCG instructor requirements. Prerequisite(s): None Fee: \$450			
Fee: \$450	166. 9450			
RX-300	S-130/190 – 5 Day			
Prescribed Fire Burn Boss	Firefighting Training/Intro to Wildland Fire Behavior			
This course provides students with the knowledge and skills to prepare, critically evaluate, and implement a prescribed fire plan in accordance with the NWCG Standards for Prescribed Fire Planning and Implementation, PMS 484. Topics focus on prescribed fire planning and prescribed fire implementation. Students must pass the implementation assessment and the final presentation to obtain a certificate.	Introductory course designed to train entry-level firefighters, Fire-fighter Type 2 (FFT2). Course covers basic incident management organization, firefighting techniques, suppression equipment, safety, strategy/tactics along with fire behavior. Field exercises will be performed for valuable hands-on training. Includes L-180.			
Prerequisite(s): Qualified as a Firing Boss, Single Resource (FIRB) and Incident Commander Type 4 (ICT4). S-390, Introduction to Wildland Fire Behavior Calculations. Proficient in the use of BehavePlus. Fee: \$650	Prerequisite(s): None Fee: \$400			
S-130/190 Field Days Only	S-200			
Firefighting Training/Intro to Wildland Fire Behavior (Field Days Only)	Initial Attack Incident Commander			
This course is for individuals who have taken S-130/190 online. Students must submit proof upon arrival to the academy that they have completed the online portion of this class. Please visit the Wildland Fire Learning Portal at <u>wildlandfirelearningportal.net/</u> to complete the online requirements for S-130, S-190, and L-180 (On Demand Self- Enroll Courses).	This course is designed to meet the training needs of the Incident Commander Type 4 (ICT4). It is presented in a discussion/exercise format. The six instructional units include: Foundation Skills, Intelligence Gathering and Documentation, Size Up the Incident, Develop a Plan of Action, Post-fire Activities, Evaluating Incident Objectives and Manage the Incident. Evaluation of the student is by unit tests and performance-based evaluations.			
Prerequisite(s): S-130/190, L-180 Online course Fee: \$200	Prerequisites Qualified as any Single Resource Boss. Satisfactory completion of pre-course work. Fee: \$200			
S-211	S-215			
Portable Pumps and Water Use	Fire Operations in the Wildland/ Urban Interface			
This course gives students practical knowledge and application skills in portable pump operations. Field exercises will train students in the setup and operation of a portable pump along with foam applications. Presentation to include pros and cons of retardant use.	This course is designed to assist initial attack incident commanders and company officers in confronting wildland fires that threaten life, property, and improvements. The course is also suitable for volunteer firefighters who have leadership roles in fire companies that respond to wildland fires.			
Prerequisite(s): None Fee: \$270	Prerequisite(s): FFT1 qualified. Must be knowledgeable of agency's firefighting policy relating to wildland/urban interface fires Fee: \$280			

COURSE DESCRIPTIONS

S-219	S-230
5-219 Firing Operations	
Identify the roles/responsibilities of the Firing Boss (FIRB) for planning, execution, safety, coordination, and evaluation of ignition operations on a wildland or prescribed fire. Describe/demonstrate the applications of various firing devices. Students will prepare a firing plan and briefing that discusses fire behavior, firing techniques, resource requirements, coordination, safety, and risk factors to meet specific objectives.	Crew Boss (Single Resource) Course provides students with the knowledge and skills to perform the duties of the Crew Boss (CRWB) position (NWCG Incident Position Standards for Crew Boss, PMS-350-98). Topics include travel and check-in in, briefings, assigning tasks and assessing crew performance, implementing fire line duties, mop-up, firing operations, using aerial resources, medical emergencies, and wildland urban interface.
Prerequisite(s): Qualified as a FFT2 Fee: \$280	Prerequisite(s): (FFT1) and successful completion of Intermediate Wildland Fire Behavior (S-290) Fee: \$200
S-270/271	S-290
Basic Air Operations / Helicopter Crewmember This course covers aircraft types and capabilities, aviation management	Anticipating Wildland Fire Behavior NEW 2-Day Blended Course New 2-Day blended S-290 course which includes
and safety for flying in and working with agency aircraft, tactical and logistical uses of aircraft, and requirements for helicopter take-off and landing areas. This is a combined classroom/field course designed to provide student proficiency in all areas of the tactical and logistical use of helicopters to achieve efficiency and standardization. Topics include aviation safety, aircraft capabilities and limitations, aviation life support equipment, aviation mishap reporting, pre-flight checklist and briefing/debriefing, aviation transportation of hazardous materials, crash survival, helicopter operations and helicopter field exercise.	approximately 16 hours of online course work and two days in-person to review and complete exercises. Course objectives include: characteristics of fuels, weather, & topography that influence wildland fire behavior; interaction of fuels, weather, and topography on wildland fire behavior, fireline tactics, and safety, causes of extreme fire behavior conditions (long range spotting, crowning, and fire whirls) that develop due to weather, fuels, and/or topography. Interpret, communicate, apply, & document wildland fire behavior and weather information.
Prerequisites: Qualified as a Firefighter Type 2 (FFT2). Satisfactory completion of pre-course work Fee: \$625	Prerequisite(s): Completion of S-190 Introduction to Wildland Fire Behavior. Satisfactory completion of online course work through the Wildland Fire Learning Portal (approximately 16 hours). Fee: \$200
UTV	
Off-Highway Vehicle Basic Driver Course This course is designed for off-highway vehicle users involved in wildland	SAVE THE DATE
firefighting and emergency response scenarios. This course is conducted by certified driver coaches. The course is a partial-day program that has approximately three hours of riding time that includes between-exercise discussions. Course includes closed range exercises and open trail	S112 – Introduction to Chainsaw Operations (Blended)
experiences, depending on the terrain that is available. Course is given by the Recreational Off-Highway Vehicle Association (ROHVA) and will satisfy the requirements for Utility Task Vehicle (UTV) skills on wildland firefighter's Red Cards. * Students Must bring own OHV to the class.	S212 – Wildland Fire Chainsaws
Prerequisite: ROHVA E-Course: This two-hour safety course helps develop safe driving habits, but it is not a "learn to drive" course. <i>E-Course focuses on: Key risk factors associated with ROV operation; Safe driving practices that will reduce risk of injury; the best resources for learning about your particular vehicle. Fee: \$100</i>	December 8-12, 2025 8:30AM-5:00PM
	Registration Opens September 1, 2025

To Register for the ICS courses, follow the instructions below:

1. Visit <u>https://www.dhses.ny.gov/training-exercise</u>. Then click on OEM Training Calendar and Search for the Course By Number or Date

2. To register for these courses you must go through the New York State DHSES Learning Management System. <u>Click here to log</u> onto the Student Portal.

3. If you do not have a DHSES LMS account, please <u>fill out a request form</u>.

4. All participants must have a FEMA Student Identification (FEMA SID) number. Students can search for their existing/create a new FEMA SID at: <u>https://cdp.dhs.gov/femasid/</u>.

5. All staff and students must complete the Brookhaven National Lab (BNL) registration at <u>https://www.bnl.gov/wildfire/</u>. Please complete the registration form by **September 30, 2025**, due to BNL processing requirements.

Nicholas Glass, NYS OEM Training & Exercise New York OEM Incident Management Team Program at Nicholas.Glass@dhses.ny.gov and /or oem.training@dhses.ny.gov

ICS-300Expanding Incidentsassessment & agency guidance in establishing incident objectives, Unified Command; incident resources management; planning process, demobilization; and incident transfer of command or close out. National Incident Management System (NIMS) compliant.ICS-100 ICS-200ICS-400Advanced ICSCourse Description: Course is designed to enable personnel to operate efficiently in the advanced application of the Incident Command System in a complex incident environment. Topics include: fundamentals review for command and general staff, major and/or complex incident/event management, Area Command, and multi-agency coordination. National Incident Management System (NIMS) compliant.Required ICS-3001G-191Incident Command System/Emergency Operations Center InterfaceThis course reviews ICS and EOC responsibilities and group discussions. The course provides an opportunity for participants to begin developing a connection between an Incident Management Team and EOC personnel.None1G-2300Intermediate Emergency Operations CenterCourse is designed to examine the role, design, and functions of the EOC. Students will be able to demonstrate the managerial and operational roles of turctions of the EOC. Students will be able to demonstrate the managerial and operational roles of turctions of the EOC. Students will be able to demonstrate the managerial and operational roles of turctions of the EOC. Students will be able to demonstrate the managerial and operational roles of turctions of the EOC.None	Course #	Course Title	Description	Prerequisite	Dates
ICS-400Advanced ICSpersonnel to operate efficiently in the advanced application of the Incident Command System in a complex incident environment. Topics include: fundamentals review for command and general staff, major and/or complex incident/event management, Area Command, and multi-agency coordination. National Incident Management System (NIMS) compliant.Required ICS-3001G-191Incident Command System/Emergency Operations Center InterfaceThis course reviews ICS and EOC responsibilities and functions and depends heavily on exercises and group discussions. The course provides an opportunity for participants to begin developing a connection between an Incident Management Team and EOC personnel.None1G-2300Intermediate Emergency Operations CenterCourse is designed to examine the role, design, and functions of the EOC. Students will be able to demonstrate the managerial and operational roles ofNone10	ICS-300	ICS for Expanding	personnel to operate efficiently using the Incident Command System (ICS) in supervisory roles on expanding or Type 3 incidents. Topics include: ICS fundamentals review, incident/event assessment & agency guidance in establishing incident objectives, Unified Command; incident resources management; planning process, demobilization; and incident transfer of command or close out. National Incident Management	ICS-100 ICS-200 IS-0700	10/20 – 10/22
G-191System/Emergency Operations Center Interfaceand functions and depends heavily on exercises and group discussions. The course provides an opportunity for participants to begin developing a connection between an Incident Management Team and EOC personnel.None1G-2300Intermediate Emergency Operations CenterCourse is designed to examine the role, design, and functions of the EOC. Students will be able to demonstrate the managerial and operational roles of the monstrate the managerial and operational roles ofNone10	ICS-400	Advanced ICS	personnel to operate efficiently in the advanced application of the Incident Command System in a complex incident environment. Topics include: fundamentals review for command and general staff, major and/or complex incident/event management, Area Command, and multi-agency coordination. National Incident Management	-	10/24– 10/25
G-2300G-2300Functions of the EOC. Students will be able to demonstrate the managerial and operational roles of the EOC. Students will be able to MoneNone	G-191	System/Emergency Operations Center Interfaceand functions and depends heavily on exercises and group discussions. The course provides an opportunity for participants to begin developing a connection between an Incident Management		None	10/21
Coordination functional group operating within a Multiagency Coordination System (MACS).	G-2300Emergency Operations Center Functionsfunctions of the EOC. Students will be able to demonstrate the managerial and operational roles of 		None	10/22- 10/24	
	UAS-107 Prep Aircraft Systems pre FAA Prep Course FAA sch		the FAA Part 107 Exam required when flying UAS (Drones) for non-recreational purposes. The course along with an additional 10-15 hours of self-study will prepare the student for successful completion of the FAA Part 107 exam. Students are encouraged to schedule their exam as soon possible upon	None	10/21- 10/22

REGISTRATION INFORMATION

Registrations for NYWIMA and BNL must be received by end of day Saturday, September 30, 2025 A confirmation letter will be sent to the email address you provide.

Registrations received after September 30 will be processed as a late registration and as time and class availability allows.

Federal employees whose agencies face end of fiscal year spending restrictions may still register prior to payment. Invoices will be based on registration date and can be paid in the new federal fiscal year. Please contact NYWIMA to make arrangements.

**Classes that do not reach full attendance by October 1, 2025, may be canceled.

Refund Policy: All cancellations must be made in writing to <u>NYWIMA@pb.state.ny.us</u> and must be received no later than September 30, 2025. Full refunds will be given for all cancellations made by September 30, 2025. After September 30, a fee of \$80 will be charged for each class cancelled. If you are taking a **one day only** class, the cancellation fee is \$80 for cancellations after September 30. The administrative fee is non-refundable, and refunds will not be issued for "No Shows." Substitutions are possible by October 15th.

BROOKHAVEN NATIONAL LAB (BNL)

REAL ID requirements are in effect.

All visitors, users, guests, and contractors requesting access to the Lab site must provide an active REAL ID-compliant identification document to either the Laboratory Protection Division or the Guest, User & Visitor Center. Passport or Real ID License is acceptable.

REGISTRATION CHECKLIST

- ✓ All students taking any course (except ICS courses) must register at <u>http://nywima.com</u>.
- ✓ If you are taking ICS-300, ICS-400, G-2300, G-191, or UAS-107 go to the separate <u>New York State Department of Homeland</u> <u>Security Registration page</u>. Follow instructions on the ICS Training Page in this brochure to complete registration.
- ✓ All staff and students utilizing housing at BNL must complete BNL Registration at <u>https://www.bnl.gov/wildfire/</u>. Please complete the BNL registration form by September 30, 2025, due to BNL processing requirements.

LODGING INFORMATION

MUST BOOK ACCOMMODATIONS AT BNL BY OCTOBER 1, 2025

<u>Brookhaven National Lab:</u> Guest House Rooms (hotel style): \$138/night Dormitory Rooms: \$69/night Brookhaven National Laboratory, Upton, NY 11973

Online Reservations and Information: https://www.bnl.gov/wildfire/accommodations.php

Local hotel options: BNL | Guide to Brookhaven Lab | Accommodations Near BNL

All Academy attendees utilizing the lodging at BNL will be required to complete a BNL Gate Access Registration which can be found at https://www.bnl.gov/wildfire/

This page also has contacts for individuals with questions relating to BNL lodging options.

For additional BNL lodging information please call (631) 344-2541 or (631) 344-2551 or email to <u>housing@bnl.gov</u> ADDITIONAL HOTELS IN THE AREA ARE LISTED ON THE NYWIMA WEBSITE.

EMERGENCY ACADEMY INFORMATION

The emergency contact number for the Academy is (631) 218-1195. The Academy will also make attempts to update emergency information on: **Facebook:** New York Wildfire & Incident Management Academy; **Instagram:** @newyorkwildfireacademy and <u>www.nywima.com</u> in the event of course cancellations due to weather emergencies or other events.