State of New Hampshire Department of Safety



Regional Training Opportunities Bulletin

January 15, 2024

This is a list of trainings available from the State of New Hampshire, Department of Safety, and our regional partners.

If you are looking for a class not listed here, please feel free to do a request at

https://prd.blogs.nh.gov/dos/hsem/?page_id=4629.

For any additional questions, correction and/or to add additional training opportunities to this bulletin please contact: HSEM State Training Officer: Gregory Gabrielli, 603-931-9289, Email Gregory.P.Gabrielli@DOS.NH.GOV

NH Fire Academy Bureau Chief Scott Doherty, 603-223-4200 Email: Scott.M.Doherty@dos.nh.gov SWIC John Stevens, 603-223-8003 Email: John.T.Stevens@desc.nh.gov

Fire Marshal's Office: Stacey Dubois 603-223-4289 Email: Stacey.l.Dubois@dos.nh.gov

Please understand this is a list of classes that are available at the time of publication and registration may close if they don't meet the minimum.

State of NH – Homeland Security and Emergency Management

CRASE- Civilian Response to Active Shooter Events

Concord, NH

Multiple Dates in Jan/Feb

https://prd.blogs.nh.gov/dos/hsem/?page_id=1055

The CRASE course was developed by Advanced Law Enforcement Rapid Response Training (ALERRT)™ at Texas State University. This course was developed to provide strategies to help protect individuals and reduce the dangers faced during an active shooter event. It is designed and built on the Avoid/Deny/Defend strategy, which has been developed as an empowering method for individuals to follow.

Included in this training will be the human stress response and addressing common myths such as "hide and hope, and "playing dead," which were found ineffective in the Virginia Tech shooting. CRASE will also address how you can react to situations before and during the arrival of law enforcement and what civilians can do within the time it takes law enforcement to arrive to better protect themselves and others.

MGT-905 Advanced ICS-400 Command and General Staff-Complex Incidents

Concord, NH Fire Academy

January 16-17, 2024, 0800-1700

Prerequisite: IS-100.b, IS-200.b, ICS-300, IS-700.a, and IS-800.b must be completed prior to registration https://my.teex.org/TeexPortal/Default.aspx?MO=mCourseCatalog&D=FP&C=MGT905&S=572

ICS 400 is intended for an audience of experienced responders and other senior emergency management personnel who may perform in a management capacity for major or complex incidents (Type 1 or Type 2 incidents). Large and complex incidents that require the application of area command do not happen often. Although this is an advanced ICS course, it is not intended to develop mastery of area command. The purpose of this course is to expose students to the concepts of utilizing area command in major and complex incidents.

Community Emergency Response Team (CERT) Hybrid Training

Hybrid- Online portion must be completed by Jan 27

This training is a hybrid opportunity- students can take the interactive lecture portion on-line. After completing the online course, students will receive a certificate. A copy of the certificate will be sent to the Souhegan Training Officer. Students who send the Certificate to the Training Officer will be registered for the CERT Hands on Skill practice and exercise day which will be held on Jan 27 (Certificates must be sent by this date). Completing the hands-on skill day will complete the CERT Basic requirements for students to become members of Souhegan CERT or other community CERT organizations. Our goal is to promote CERT as an introduction to young participants to potential emergency response careers and to better prepare our NH communities. We plan to complete training for 30 new CERT graduates.

To register, and get your link to great training, email: CertReadyNH@gmail.com

AWR-331 Winter Weather Hazards: Science and Preparedness

Concord, NH

Feb 20, 2024, 8:00am-5:00pm

FULL Waitlist only Contact Gregory.P.Gabrielli@DOS.NH.GOV

Join us for our Winter Weather Hazards: Science and Preparedness course and increase your understanding of the latest in winter weather science, forecasting, warning, and best practices in preparedness. Enhance your ability to identify and describe the hazards associated with winter weather and to better prepare for and mitigate the impacts of snow, sleet, freezing rain, and dangerously low temperatures.

L0105 Public Information Basics

Concord NH

February 27-29, 2024, 0800-1700

FULL Waitlist only Contact Gregory.P.Gabrielli@DOS.NH.GOV

Prerequisite: IS-29 Public Information Officer Awareness.

This three-day class will equip the participants with the skills needed to be full or part-time PIOs, including oral and written communications; understanding and working with the media; and basic tools and techniques to perform effectively as a PIO, both in the proactive/ advocacy times and crisis/ emergency response. This is the replacement for the old G290 and G291.

Type 3 All-Hazards Incident Management Team 00305

Pembroke, NH

March 4-8, 2024, 8:00am-4:00pm

https://prd.blogs.nh.gov/dos/hsem/?page_id=561&ee=1486

This course focuses on the importance of developing and operating as a functional U.S. Fire Administration (USFA) Type 3 All-Hazards Incident Management Team (AHIMT). This course meets the needs of the National Incident Management System (NIMS) and the National Response Framework (NRF). This course will assist individual responders to perform as viable team members by: Demonstrating the goals of NIMS and NRF. Emphasizing the nature and purpose of a USFA Type 3 AHIMT so that others in the community and emergency services are more willing and able to assist within various components of their local USFA Type 3 AHIMT. Demonstrating the critical role that leadership and teamwork skills play in the success of a USFA Type 3 AHIMT. Providing a basic framework for building and maintaining critical interpersonal communications and working together as a team member of a USFA Type 3 AHIMT. Offering practical experience of on-scene operations through extensive exercises and simulations, as well as through post-course refresher training, by providing students with the opportunity to perform as members of a USFA Type 3 AHIMT during a mock incident management situation.

MGT-324 Campus Emergencies Prevention, Response, and Recovery

Keene State

March 19-20, 2024, 0800-1700

https://train.ncbrt.lsu.edu/Student/Register?ClassID=30885 ACCESS CODE NCBRT324

This course provides participants with an understanding of and ability to navigate through the difficult aspects of dealing with campus emergencies involving natural or manufactured events, including acts of violence. The course consists of small, problem-based, integrated group activities that require a coordinated, integrated approach to solve. Through tabletop scenarios, course participants will observe a developing incident and respond in a manner consistent with currently established campus and jurisdictional emergency operations procedures.

G191 EOC/ICS Interface

New Hampton

April 9, 2024 8:00am-5:00pm

<u>Pre-requisites:</u> IS-0100 An Introduction to the Incident Command System, ICS 100, IS-0700 An Introduction to the National Incident Management System, IS-0800 National Response Framework (NRF), An Introduction, IS-

0200 Basic Incident Command System for Initial Response, ICS 200 **or** IS-2200 Basic Emergency Operations Center Functions.

https://prd.blogs.nh.gov/dos/hsem/?page_id=561&ee=1500

This course will enable the participants to develop an effective interface between the Incident Command and the Emergency Operations Center (EOC) by applying the Incident Command System (ICS) principles. This one-day course will introduce you to the roles of the Incident Command System (ICS) and Emergency Operations Centers (EOCs) during emergency operations and discuss ways to develop an ICS/EOC interface implementation strategy or action plan for your community. The target audience includes personnel associated with on-scene Incident Command, and EOCs and Multiagency Coordination (MAC) System entities.

L0105 Public Information Basics

Milford NH May 7-9, 2024, 0800-1700

FULL Waitlist only Contact Gregory.P.Gabrielli@DOS.NH.GOV

Prerequisite: IS-29 Public Information Officer Awareness.

This three-day class will equip the participants with the skills needed to be full or part-time PIOs, including oral and written communications; understanding and working with the media; and basic tools and techniques to perform effectively as a PIO, both in the proactive/ advocacy times and crisis/ emergency response. This is the replacement for the old G290 and G291.

MGT-347 Incident Command System (ICS) Forms Review, MGT-904 Intermediate ICS for Expanding Incidents (ICS 300)

Concord NH May 14-16, 2024, 0800-1700

Must register for both

MGT-347 ICS Forms Review: https://prd.blogs.nh.gov/dos/hsem/?page_id=561&ee=1489

MGT-904 ICS 300: https://prd.blogs.nh.gov/dos/hsem/?page_id=561&ee=1490

Prerequisite: IS-100.b, IS-200.b, IS-700.a, and IS-800.b must be completed prior to registration

Building on the prerequisite ICS 100 and ICS 200 courses, this ICS 300 course focuses on the Incident Command System (ICS) for supervisors in expanding incidents. ICS 300 outlines how the NIMS Command and Coordination component supports the management of expanding incidents as well as describes the incident management processes as prescribed by ICS. This course has a threaded activity that will give students the opportunity to practice implementing the incident management process and creating an Incident Action Plan (IAP) for a simulated expanding incident.

MGT-905 Advanced ICS-400 Command and General Staff-Complex Incidents

Concord NH July 30-31, 2024, 0800-1700

Prerequisite: IS-100.b, IS-200.b, ICS-300, IS-700.a, and IS-800.b must be completed prior to registration https://prd.blogs.nh.gov/dos/hsem/?page id=561&ee=1491

ICS 400 is intended for an audience of experienced responders and other senior emergency management personnel who may perform in a management capacity for major or complex incidents (Type 1 or Type 2 incidents). Large and complex incidents that require the application of area command do not happen often. Although this is an advanced ICS course, it is not intended to develop mastery of area command. The purpose of this course is to expose students to the concepts of utilizing area command in major and complex incidents.

L-0388 Advanced Public Information Officer

Concord Area

September 23-27, 2024, 0800-1700

https://prd.blogs.nh.gov/dos/hsem/?page_id=561&ee=1437

Prerequisites: IS-29.a, IS-42, IS-100.b, IS-200.b; IS-201(Waived if current ICS-300 completed), IS-247.a: or IS-251; IS-700.a; IS-800.b and E/L0105 – Public Information Basics

This five-day course training curriculum includes courses delivered at the awareness, basic, intermediate, advanced, and master levels. The awareness, basic and intermediate level courses were developed by EMI and teach basic skills and techniques for use during small, localized, single-agency responses; preparedness campaigns; and escalating localized responses. The advanced level course teaches participants additional skills for use during escalating incidents, including strategic communications and incident action planning as it relates to Joint Information Center (JIC) operations.

Nationwide Suspicious Activity Reporting (SAR) Initiative (NSI) Fundamentals

Virtual https://www.dhs.gov/form/nsi/nter

Available 24/7/365

This one-hour Suspicious Activity Reporting (SAR) Fundamentals training course provides an interactive overview of the Nationwide SAR Initiative (NSI). It provides users an understanding of the evaluation process used to determine whether identified behavior adheres to the Information Sharing Environment Functional Standard criteria, in accordance with privacy, civil rights, and civil liberties protections. This training is available to federal, state, local, tribal, territorial, and private sector homeland security partners.

Health Sector Emergency Preparedness

Virtual

https://cdp.dhs.gov/training/course/AWR-336-W

This course content is to provide training and resources to emergency management officials, healthcare coalitions, healthcare providers and suppliers. The course focuses on the general overview of emergency planning and preparedness; development of policies and procedures; creation of communication plans and training and exercises for healthcare entities.

AWR-328 All Hazards Preparedness for Animals in Disasters

Coming soon! Email Gregory.p.gabrielli@dos.nh.gov to get more info.

This course will provide livestock producers, emergency managers, veterinarians, extension agents, veterinary technicians, rural community leaders, public and human health personnel, fire, and law enforcement with tools to protect, respond to, and recover from the consequences of disasters (e.g., fire, flood, heat, earthquake, tornadoes, hurricanes, hazardous materials, and catastrophic disease exposure) involving animals in rural communities. The course will introduce participants to the unique issues that must be considered and addressed when animals are involved in an emergency such as safe animal handling, animal evacuation, animal sheltering, humane euthanasia, carcass disposal, inclusion of animal management into existing ICS structures, and federal support available during recovery.

MGT-448 All Hazards Planning for Animal, Agricultural, and Food Related Disasters

Coming Soon! Email Gregory.p.gabrielli@dos.nh.gov to get more info.

This course will provide the background information needed to lead a multi-agency team of emergency planners in the development of an ESF annex for food and/or animal related disasters to supplement their community's existing EOP. The course will address topics such as agroterrorism; detection and diagnosis; the unique challenges that rural communities face in planning for and responding to food and/or animal related disasters; utilization of Emergency Support Functions (ESF); recovery and the importance of sustainable operations during a disaster event; and mapping a community to identify areas

of vulnerability and resources. All content will be presented at an all-day instructor led training that will include presentations and problem-solving activities that will be worked on in small groups.

AWR-345 Unmanned Aircraft Systems in Disaster Management

Coming soon! Email Gregory.p.gabrielli@dos.nh.gov for more info.

Unmanned Aircraft Systems (UAS) are an emerging technology that are revolutionizing disaster management. This course is an introduction to UAS use in disaster management, from mitigation and preparedness to response and recovery. It is intended to help participants gain a basic understanding of UAS; learn the general concepts to help an agency build a successful UAS program; learn the importance of engaging the local community; understand the need to ensure that privacy issues, civil rights, and civil liberties are thoroughly addressed; identify when UAS would enhance a disaster mission; and understand the basics of UAS types and sensors. The overall course goal is to provide a basic overview of UAS so that agencies can learn the first steps in determining if UAS are right for their work.

Participants will learn what is covered under UAS regulations, who may operate UAS, what FAA authorization allows, and what the major issues are for UAS integration. The course materials will familiarize participants with the main types and capabilities of rotary and fixed-wing UAS, as well as the types of payloads and missions that generally are best for each with examples of how certain payloads have been or could be used in relevant situations to aid in disaster management.

The course provides an overview of several important elements that require full consideration when creating and operating a UAS program, including involving the local community in all stages of UAS program development, and the critical need to protect privacy, civil rights, and civil liberties in a UAS program, including with data collection, retention, management, security, oversight, and accountability.

State of NH - New Hampshire Fire Academy

https://nhfa-ems.com/events/

EMS Response to Domestic Violence

Virtual

January 18 2024, 1800-2000

https://nhfa-ems.com/scheduled-course/ems-response-to-domestic-violence-2/

Domestic violence, also referred to as intimate partner violence (IPV), is a pattern of behaviors used by one partner to maintain power and control over another partner. These behaviors can manifest in a variety of ways to include physical, emotional, psychological, and financial abuse. EMS has unique opportunities to intervene in cases of domestic violence. This training will describe the signs and dynamics of IPV, the barriers that exist for those who need help, and demonstrate a referral to an IPV advocacy center.

Course fee: Free

Point of contact: Maria.C.Varanka@dos.nh.gov

Crew Resource Management and High Reliability Organization

NHFA February 7, 2024 0900-1100

https://nhfa-ems.com/scheduled-course/crew-resource-management-and-high-reliability-organization-3/ Virtual February 15, 2024 1800-2000

https://nhfa-ems.com/scheduled-course/crew-resource-management-and-high-reliability-organization-4/

The program will discuss two aspects of field operations: crew resources management and high reliability organization. At the end of this program participants will be able to:

- CRM:
 - Explain the need for crew resource management.
 - Describe the four principles of crew resource Management used in military flight programs.
 - Describe the interaction between the four principles and give examples of their use.

HRO/Culture of Safety:

- Describe the operational conditions in which high-reliability organizing (HRO) applies.
- Describe the principles of HRO.
- Describe how HRO manages risk to reduce or eliminate adverse effects.

Course fee: Free

Point of contact: Maria.C.Varanka@dos.nh.gov

Tactical Emergency Casualty Care

NHFA

February 17-18, 2024 0800-1730

https://www.naemt.org/education/CourseDirectory?mode=Details&coursenumber=TE-23-13711-04

The Tactical Emergency Casualty Care (TECC) provider course teaches First responders, EMS practitioners and other prehospital providers how to respond to and care for injured patents in a civilian tactical/high threat environments and hostile events. The TECC course presents the three phases of tactical care and integrates parallel EMS and current NFPA nomenclature:

- Hot Zone/Direct Threat Care that is rendered while under attack or in adverse conditions
- Warm Zone/Indirect Threat Care that is rendered while the threat has been suppressed but may resurface
- Cold Zone/Evacuation Care that is rendered while the casualty is being evacuated from the incident site

Course Fee: \$650

Point of contact: hq@dirigoready.com

Trauma Informed First Responder Training

NHFA

February 28, 2024 0800-1200

https://nhfa-ems.com/scheduled-course/trauma-informed-first-responder-training/

In this 4-hour Trauma-Informed First Responder training, participants will be provided with an introduction to trauma-responsive systems and learn about Adverse Childhood Experiences (ACEs) and how early childhood trauma impacts brain development and future health outcomes. The course will also explore how policing and other first responder professions are impacted by secondary traumatic stress and how to implement trauma-responsive practices into your work with children and families.

Objectives:

- Understand the impact trauma has on the developing child and family.
- Understand the first responder's role in supporting children and families who have experienced trauma.
- Explore fears and concerns about addressing trauma in your job role.
- Explore strategies to support trauma-informed work with children and victims of domestic and/or sexual violence, substance misuse, etc.
- Build understanding of how to navigate relationships with trauma-exposed children and families.
- Increase awareness of available services/resources for first responders, children, and families.
- Increase positive interactions with families.

Course fee: Free

Point of contact: Maria.C.Varanka@dos.nh.gov

Investigative Pharmacology

NHFA March 6, 2024 0900-1100

https://nhfa-ems.com/scheduled-course/investigative-pharmacology-2/

Virtual March 21, 2024 1800-2000

https://nhfa-ems.com/scheduled-course/investigative-pharmacology/

Medications are an important part of a patient's history. This program reviews common medications, explains mechanism of action, possible effects of overdose or failure to comply, as well as using a patient's medication list to understand their medical history. We will also review protocols for medications used by EMT and AEMT providers and further understand their role in treating the patient.

Course fee: Free

Point of contact: Maria.C.Varanka@dos.nh.gov

Rules, Laws, & Investigations in EMS: Compliance Section

Virtual March 13, 2024 1800-2000

https://nhfa-ems.com/scheduled-course/rules-laws-investigations-in-ems-compliance-section-3/

This course will benefit anyone interested in the "how" and "why" of Compliance and EMS Investigations. Compliance Coordinator, Elizabeth Goguet, will present an overview of the rules and laws that govern EMS Providers. To include the formal investigative process, information will be presented on historical and current investigations, along with how the citizens, visitors, and EMS Providers in the State of New Hampshire can utilize (or avoid) the Compliance Section at the Division of Fire Standards and Training & EMS. Time at the end will be left for questions and discussion.

Course fee: Free

Point of contact: Maria.C.Varanka@dos.nh.gov

Recognizing and Reporting Elder Abuse for First Responders

NHFA April 3, 2024 0900-1100

https://nhfa-ems.com/scheduled-course/recognizing-and-reporting-elder-abuse-for-first-responders/

Virtual April 18, 2024 1800-2000

https://nhfa-ems.com/scheduled-course/recognizing-and-reporting-elder-abuse-for-first-responders-2/

Presented by the NH Office of the Attorney General, this training provides an overview of abuse, neglect and exploitation laws in NH and the mandate to report to adult protective services. Learn what to look for, and how to document and testify to what you observed. Real case examples will be shared to enhance the learning experience.

Course fee: Free

Point of contact: Maria.C.Varanka@dos.nh.gov

Asthma Care for EMS

NHFA May 1, 2024 0900-1100

https://nhfa-ems.com/scheduled-course/asthma-care-for-ems/

Virtual May 16, 2024 1800-2000

https://nhfa-ems.com/scheduled-course/asthma-care-for-ems-2/

This continuing education will provide a systemic review of asthma in both the adult and pediatric populations. Specific topic areas covered include prevalence/trends incidence of asthma in NH, airway anatomy, pathophysiology of asthma, identification of asthma in both the EMS and formal settings, EMS management of asthma and long-term management of asthma.

Objectives

- Describe the current and projected burden of asthma in New Hampshire.
- Describe the general anatomy of the respiratory system.
- Describe the pathophysiology of asthma.
- Describe the diagnosis and management of chronic asthma.
- Describe the identification and management of asthma in the pre-hospital environment.

Course fee: Free

Point of contact: Maria.C.Varanka@dos.nh.gov

Emergency Medical Responder

NHFA, Mont Vernon, Littleton

January 6, 2024-February 13, 2024

https://nhfa-ems.com/course/emr/

There is no cost for this 100% funded program. This includes a textbook, audiobook, quizzes, online lectures, skills sessions, study materials, and one State EMR Practical Exam. This is a hybrid course with online lectures on Wednesday and Friday evenings from 18:00 to 22:00, and in-person skills on Saturdays from 09:00 to 15:00. An orientation session will be held on the first Saturday. Reliable internet access, a computer, and a webcam are required.

Prerequisites must be met at the time of registration:

Current BLS CPR for Health Care Providers (must remain current through testing)

Course fee: Free

Point of contact: Maria.C.Varanka@dos.nh.gov

2024 Simulation Education Series

https://nhfa-ems.com/course/ems-professional-development/

NHFA 1000-1200

January 24th: Environmental Emergencies
March 13th: Endocrine Emergencies
May 15th:Adult Cardiac Arrest

July 17th: Neurological Emergencies September 18th: Pediatric Cardiac Arrest November 13th: Normal Childbirth

NCTF 1000-1200

February 21st: Environmental Emergencies

April 17th: Endocrine Emergencies June 12th: Adult Cardiac Arrest

August 14th Neurological Emergencies October 16th: Pediatric Cardiac Arrest December 11th: Normal Childbirth

Course fee: Free

Point of contact: Drew.Toma@DOS.NH.GOV

Stress in Emergency Services

Virtual

Available on the Online Learning Academy 24/7

https://ola.nhfa-ems.com/login/index.php

On September 6, 2022, Senate Bill 357 became effective which requires mental health training for first responders. The law states that no person shall assume their role as fire service personnel, fire service dispatcher or emergency medical services personnel unless they have satisfactorily completed mental health training focusing on post-traumatic stress from a program developed and delivered by the Division of Fire Standards and Training and Emergency Medical Services. After initial training, all personnel must also successfully complete annual online training. Additionally, mental health training focusing on post-traumatic stress disorder must be made available annually to all fire service or emergency medical services personnel after their retirement. This program will meet both the initial and the annual renewal requirements.

SWIC Classes

Communication Center Supervisor

Virtual

Multiple Dates Available

https://www.apcointl.org/training/courses/

The APCO Institute Communications Center Supervisor course is designed for prospective, new, or experienced communications supervisors who want to enhance their supervisory skills and knowledge. Class lecture is supplemented by practical exercises that help students apply the lessons to their own agency policies and procedures. Students not only learn supervisory topics, but also learn how to work together in groups and cooperate to attain common goals.

Upcoming Training State of NH – Fire Marshal's Office

Application of the NH State Fire Code: A Scenario-Based Training

New London Fire Department, 237 Main St., New London

Jan 24, 2024 6:00pm-9:00pm

https://forms.office.com/g/BSXjQRb7mK

This session is designed to assist the Authority Having Jurisdiction (AHJ) or his designee with the application of the state fire code to frequently asked questions and common violations encountered in the enforcement of NFPA 1 and NFPA 101. This class will include scenario-based instruction and allow participants to use their knowledge, and that of their peers, to discuss how they would approach certain situations.

Heating and Fuel Gas Appliance Inspections

New London Fire Department, 237 Main St., New London https://forms.office.com/g/BSXjQRb7mK

Wednesday, February 28, 2024 6:00PM-9:00PM

A review of the State Fire Code relative to NFPA 54: National Fuel Gas Code, NFPA 58: Liquefied Petroleum Gas Code, and NFPA 31: Standard for the Installation of Oil-Burning Equipment. This session will give the Authority Having Jurisdiction (AHJ) or his designee a better understating of how to navigate these codes and standards.

Upcoming Training State of Vermont

L0146 Homeland Security Exercise & Evaluation Program (HSEEP)

McFarland State Office Building, Barre, VT

January 23-24, 2024, 8:00-4:30

Prerequisite: IS-120

Must attend all sessions to receive credit.

Registration required via the State Learning Management System: https://vermont.csod.com/ui/lms-learning-details/app/event/42d3f758-b375-4810-bee6-bfb433b0e867

Public Information Officer for Locals

Town of Barre Municipality, Barre, VT

January 26, 2024, 9:00am-12:00pm

There's a big fire in your small town, your department is working with mutual aid under incident command and the operation is working by the book. Then a wildcard appears: a TV news crew shows up on the scene, what now? Don't worry; it's easier than it may seem. Press coverage of an emergency event, controversy, or town politics could happen anytime and anywhere. Public Information Basics for Locals will guide you in preparing for press interactions on the scene, handling interviews, and proactively establishing productive relationships with local and statewide media. This course has been specifically designed by Vermont Emergency Management for local responders and government officials in Vermont. The three-hour course covers the fundamentals of press relations, effective use of social media, press release preparation, and interview dos and don't. Please note that this course is not the official FEMA Basic Public Information Officer class. However, it can help attendees decide if they wish to further their career development through the FEMA Public Information Officer curriculum.

Registration required via State Learning Management System:

https://vermont.csod.com/ui/lms-learning-details/app/event/3cf6f72f-879b-486d-a475-32251c402da3

PER-340: Active Threat Integrated Response Course (ATIRC)

Barre, VT

February 28-March 1, 2024,

0800-1700

Register via VT State Learning Management System: https://vermont.csod.com/

This course is designed to improve integration between law enforcement, fire, and emergency medical services (EMS) in active shooter events. The course provides law enforcement officers with key medical skills based on tactical emergency casualty care (TECC) guidelines that can be used at the point of injury (POI) to increase survivability of victims. The course also provides a model framework for law enforcement, fire, and EMS to integrate responses during an active shooter event through the rescue task force concept using the Active Shooter Incident Management Checklist.

MGT-417 Crisis Management for School-Based Incidents for Key Decision Makers

Manchester Community Library

March 14 & 15, 2024 8:00am-4:00pm

Registration required Rural Domestic Preparedness Consortium (RDPC): https://ruraltraining.org/course/MGT-417/?scheduled=true&id=11253

G0191- ICS/EOC Interface

Bristol, VT

April 10, 2024, 0800-1630

This course provides an opportunity for participants to begin developing an effective interface between the Incident Command System (ICS) and the Emergency Operations Center (EOC) for their community by applying Incident Command System (ICS) principles. This course reviews ICS and EOC responsibilities and functions and depends heavily on exercises and group discussions to identify interface issues and develop solutions. As part of the course, these concepts are then applied to exercise situations.

Registration required via the State Learning Management System: https://vermont.csod.com/ui/lms-learning-details/app/event/70143e5e-658a-429a-86d3-51ec164e51e7

ICS-300 Intermediate ICS for Expanding Incidents

Milton Fire Department, Milton, VT

April 23-25, 2024, 8:00am-4:30pm

Prerequisite: ICS-100 and ICS-200

Registration required via State Learning Management System: https://vermont.csod.com/ui/lms-learning-details/app/event/eadfef14-d76a-42de-ae19-8f16517ba581

ICS-400 Advanced ICS for Command and General Staff

Norwich Fire Department, Norwich, VT

August 6-7, 2023 8:00am-4:00pm

Prerequisite: ICS-300

Registration required via State Learning Management System: https://vermont.csod.com/ui/lms-learning-details/app/event/0ebbf041-d1ae-4ae8-bfd5-6280a68970e4

Other Regional Training Opportunities

K0427 Community Emergency Response Team (CERT) Program Manager

Virtual

Multiple Dates

https://training.fema.gov/netc online admissions

The audience for this course includes professionals and volunteers who are designated to be or are interested in being appointed a local CERT Program Manager, or for those already in a CERT Program Manager position.

K0428 Community Emergency Response Team (CERT) Train the Trainer

Virtual

Multiple Dates

https://training.fema.gov/netc online admissions

The audience for this course includes those who will have or currently have either of the following responsibilities: Serves as the Course Manager for the CERT Basic Training course or serves as a CERT Basic Training course instructor.

Inaugural NWS Partners and Users Heat Webinar open to NWS partners and users.

Webinar Recording: https://www.youtube.com/watch?v=hxiTrosSHBk

The Public Program will host its first Partners and Users Heat webinar which will showcase NWS heat-related products and services issued across the agency covering a continuum of timescales. This will include products from the Climate Prediction Center, Weather Prediction Center, and local Weather Forecast Offices. Our objective is to ensure that partners and users know how to find and use the necessary weather information to proactively make informed decisions.