

4 DAY HAZWOPER FOR THE FIRST RECEIVERS OPERATIONS LEVEL TRAIN-THE-TRAINER PROGRAM (BP5 2023/2024)

Applications must be submitted via this link no later than 4/8/24
<https://www.surveymonkey.com/r/HAZWOPER-TtT-BP5>

Introduction

The URMCLRTC has made arrangements with University at Buffalo Toxicology Research Center and Atlantic OSHA Training Center to conduct the HAZWOPER For the First Receivers Operations Level Train-the-Trainer Program. This TtT class will authorize trainers to provide the 8 hour First Receiver Operations Initial and 4 hour Refresher level classes designed and conducted by the University at Buffalo Toxicology Research Center (UB-TRC) and Health Systems Safety for over 10 years.

The TtT will be scheduled for 4 days over a 2 week period. The first 2 days will be held remotely via Zoom webinar. The last 2 days will be conducted in-person at Rochester General Hospital in Rochester, NY. Applicants MUST attend and complete all 4 days to qualify for an HTC Scholarship.

There is no option to attend just a portion of this program.

COURSE DETAILS:

- April 23 - 24, 2024 @ 8:30am - 4:30pm via Zoom Webinar
Camera and Microphone required/on for all student devices.
- April 30 - May 01, 2024 @ 8:30am - 4:30pm at Rochester General Hospital
Attendees must bring their facility PAPR to class. Course instructors
 - recommend at least 1 PAPR/2 attendees from the same facility. All other training suit supplies will be provided.

TARGET AUDIENCE:

This course is specifically designed for healthcare (e.g. hospital emergency room, etc.) personnel who have been assigned to train the decontamination team at their facility.

PRE-REQUISITES: The following is HIGHLY encouraged/helpful but NOT required

- Successfully completed the First Receiver Operations Initial class offered by the UB-TRC in the past 2 years
- Completed the ICS 100, 200 and 700 series courses
- At least 5 years experience in Safety and Health
- Emergency Responder and Emergency Management training and experience
- Any training under HAZWOPER 29CFR1910.120 (e) or (q)
- Experience as a safety trainer in adult education

SAMPLE Curriculum:

<https://www.urmc.rochester.edu/MediaLibraries/URMCMedia/flrtc/documents/UB-HazmatTtT-DetailedCurriculum.pdf>

REGISTRATION DETAILS:

Course Size requirements: 12 minimum/20 maximum.

Cost: \$275.00 per person

The FLRTC will provide full tuition scholarships for Western Region HEPC candidates and SUNY Upstate HTC will provide full tuition scholarships for Central New York HEPC candidates that attend and complete the ENTIRE 4-day program. Candidates outside these regions should contact their HTC for available opportunities.

Registration/Applications must be submitted no later than April 8, 2024. Course details (zoom links/directions) will be sent on this date unless cancel

* 1. Identify your HEPC Region

- Western Region (WR HEPC):** Allegany, Cattaraugus, Chautauqua, Chemung, Erie, Genesee, Livingston, Monroe, Niagara, Ontario, Orleans, Schuyler, Seneca, Steuben, Wayne, Wyoming, Yates
- Central New York Region (CNY HEPC):** Broome, Cayuga, Chenango, Cortland, Herkimer, Jefferson, Lewis, Madison, Oneida, Onondaga, Oswego, St Lawrence, Tioga, Tompkins
- Capital District Region (CDR HEPC):** Albany, Clinton, Columbia, Delaware, Essex, Franklin, Fulton, Greene, Hamilton, Montgomery, Otsego, Rensselaer, Saratoga, Schenectady, Schoharie, Warren, Washington
- Metropolitan Area/Lower Hudson Valley & Long Island (MARO HEPC):** Dutchess, Nassau, Orange, Putnam, Rockland, Suffolk, Sullivan, Ulster, Westchester
- NYC**

WR & CNY Registration

* 2. Application Information

Applicant Name	<input type="text"/>
Title/Role	<input type="text"/>
Hospital (avoid listing health system)	<input type="text"/>
Address	<input type="text"/>
City/Town	<input type="text"/>
State/Province	<input type="text"/>
ZIP/Postal Code	<input type="text"/>
County/HEPC Region	<input type="text"/>
Email Address	<input type="text"/>
Phone Number	<input type="text"/>

* 3. Describe Any/All Safety and Emergency Response & Management Activities in Your Current and Previous Positions:

* 4. Number of Years of Experience in Emergency Response, Emergency Management and/or other Health Safety Roles

PRIOR HAZMAT TRAINING

* 5. Identify any Hazmat Courses you have completed (check all that apply)

- | | |
|--|--|
| <input type="checkbox"/> Hazmat For the First Receiver Awareness Level Training | <input type="checkbox"/> HAZWOPER (q) Incident Commander |
| <input type="checkbox"/> Hazmat For the First Receiver Operations Level Training - Initial | <input type="checkbox"/> HAZWOPER (e) 40 Hour Worker |
| <input type="checkbox"/> Hazmat for the First Receiver Refresher Training | <input type="checkbox"/> HAZWOPER (e) 24 Hour Worker |
| <input type="checkbox"/> HAZWOPER (q) Operations | <input type="checkbox"/> HAZWOPER (e) Supervisor |
| <input type="checkbox"/> HAZWOPER (q) Technician | |
| <input type="checkbox"/> Other (please specify) | |

- No Prior Hazmat Training

Statement of Certification

6. By entering my name below, I certify that the information I have included herein and submitted is true and accurate.

7. Dated _____

Thank you for completing registration and submitting your application for the UB TRC HAZWOPER Operations Level Train-The-Trainer Program on April 23-24, 2024 (via Zoom Webinar) and April 30 - May 01, 2024 (at Rochester General Hospital -Rochester, NY)

Registration cut off is April 08, 2024. Decision to conduct the class will be made COB on that day. You will receive an email with either confirmation including zoom link and directions for the in-person session or a cancellation notification.

IMPORTANT REMINDERS:

Attendees MUST enable the device camera and microphone during the zoom portion of this program. Attendees MUST bring a laptop and their facility PAPR to in-person class. Course instructors recommend at least 1 PAPR/2 attendees from the same facility. All other training suit supplies will be provided.

COURSE POINT OF CONTACT:

University at Buffalo Toxicology Research Center

Dr. Joseph Syracuse

Email: jsyracus@buffalo.edu

Phone: 716-829-2125