



PER-320 – PERSONAL PROTECTIVE MEASURES FOR BIOLOGICAL EVENTS COURSE

No. of OPENINGS: 40
JUNE 9, 2016

OSWEGO COUNTY

1 DAY

ANNOUNCED: MARCH 15, 2016

Description:

The Texas A & M Engineering Extension Service will be presenting this course. Personal Protective Measures for Biological Events provides students with an overview of personal protective equipment (PPE), and includes an experiential learning activity (ELSA) practicing donning and doffing PPE Level C. Additionally, there is a review of the different types of decontamination and an ELA practicing technical decontamination.

Course Topics:

- Identify general characteristics of viruses in accordance with the Centers for Disease Control and Prevention and the World Health Organization. (BIO-0007)
- Don and doff personal protective equipment level C ensemble in accordance with Occupational Safety and Health Administration and the Centers for Disease Control and Prevention. (IHO-0003)
- Perform technical decontamination, with decontamination equipment, in accordance with the Occupational Safety and Health Administration. (DEC-0002)

Prerequisite:

- You must be a US Citizen to take this course

Who Should Attend?

The target audience for this course is responders and receivers, individual in involved in the primary and secondary screening and inspection process at ports of entry such as airports, rail stations, seaports, etc., and Customs and Border Protection (CBP) officers.

Location: Oswego Co. Health Department
70 Bunner Street
Oswego, NY 13126

Time: 8:00 a.m. – 4:00 p.m.

Cost:

There is no fee for the course. Food, lodging & transportation costs are the responsibility of the participant.

Registration:

Please register using the survey monkey link:

<https://www.surveymonkey.com/r/H63V5PW>

Registration Deadline: May 26, 2016

Completion:

Participants will receive a Certificate of Attendance for the course.

TRAINING NOTICE

Contact: NYS Office of Emergency Management - Training & Exercises at (518) 292-2351 or OEM.training@dhses.ny.gov