

Location: New Jersey State Police Regional Operations Intelligence Center
Room #133
2 Schwarzkopf Dr, Ewing Township, NJ 08628

Date: June 3-7, 2024 (Monday to Friday - 5 Days)

Time: 8:30 AM to 4:30 PM



Course Length:

Five days, forty (40) hours. All students **must attend** all five (5) days to receive credit for this course.

Course Overview:

This course will prepare a cadre of emergency service facilitators for the future development, training and sustainment of Type 3 Incident Management Teams/Organizations (referred as Type 3 All-Hazards Incident Management Teams (AHIMTs)) to support local, state, tribal or territorial all-hazard incident or disaster response.

This 5-day course is designed for those who serve on an all-hazard incident management team, have training/education in instructional methodology or adult education, and would like to serve in the role of evaluating the need for, development and maintenance of a Type 3 AHIMT or organization.

Prerequisites:

Latest versions of:

- IS-100.C (Introduction to ICS)
- ICS-200.C (Basic ICS)
- ICS-300 (Intermediate ICS for Expanding Incidents)
- ICS-400 (Advanced ICS for Command and General Staff)
- IS-700.B (Intro to NIMS)
- IS-800.D (National Response Framework, An Intro)
- O-305 (Type 3 All-Hazards Incident Management Team)

Additional Information:

This class is limited to 25 seats, and all allied agency training partners will pick their students. Please advise us of names selected for this training to the group before this training so we can register students.

Please register by filling out the [NJOEM Training Registration \(arcgis.com\)](https://arcgis.com). All prerequisites/certificates must be upload in as a **single PDF file** (prior to upload, scan all documents together). Emailed PDF or missing and/or incomplete information will not be accepted and will disqualify your application from the selection process. You will be contacted prior to the start of the course with a status on your application. **Application period closes May 10, 2024.**