(Fire B-50B)
Fire Command 2B-Scene Management at Major Incidents

Student Learning Outcomes or AUO	Measure	PLO	ILO	GE
1. Identify what hazardous materials are, the problem they pose, and the risk and outcomes of the event.	Written Exams		I II III	
2. Identify First Responder operational actions.	Written Exams		I II III	
3. Recognize an agency's roles and capabilities. Course Objectives - to provide the student with: a. An understanding of what hazardous materials are; the problems they pose; the risks and outcomes of events; their clues, warning signs, placards, labels, shipping papers, and data sheets; the need for a positive safety approach including a mental safe approach tactic upon recognition of the hazardous materials event. b. The basic principles of first responder and operational actions; recognizing the need for use of ICS safety and isolation, and making the required notifications and contacts in mitigating a hazardous materials incident; and identifying the role of the Incident Commander/Scene Manager. c. Information to enhance their ability to communicate and coordinate with any agency having authorized activities dealing with a hazardous materials incident, and recognizing those agencies' roles and capabilities. d. Information to enhance their ability to conduct local pre-event hazardous materials plan and techniques to implement the management system used in that plan; and to identify methods of interaction with the state and federal regional response teams.	Written Exams & Group Assignments		I II III	
4.				
5.				

6.

PLOs:
This is a standalone course, mapping only to the ILO's

ILOs:
- I.   **Think critically and evaluate sources and information for validity and usefulness.**
- II.   **Communicate effectively in both written and oral forms.**
- III.   **Demonstrate competency in a field of knowledge or with job-related skills.**
- IV.   **Engage productively in all levels of society – interpersonal, community, the state and nation, and the world.**

GELOs:
Use the GE categories from the catalog if this is a GE course.
A-E