



Training Opportunity

Class Title: MGT346 EOC Operations and Planning for All-Hazards (DHS Approved)
(POST Approved)

Class Date: June 26-28, 2012

Sponsor(s): Mid America Regional Council, Platte County EMA, Missouri Office of Homeland Security and Texas Engineering Extension Service (TEEX)

Course Description: This course offers participants insight into, and practical experience with, emergency management operations and decision-making skills necessary to effectively and efficiently manage an EOC, and the overall response to a large-scale Type 3 or 2 all-hazard event utilizing the Multi-Agency Coordination System (MACS). This course will also introduce participants to the MACS and provide examples of how this system can be used to improve incident response. The course offers the opportunity for participants to practice emergency management skills and to gain practical experience in individual and group processes necessary to manage an EOC. Each participant will gain a better understanding of the management requirements and skills necessary to effectively coordinate and support the response activities during a large-scale event. **PREREQUISITES:** Participants must be actively employed, or tasked to work in an EOC. It is highly recommended attendees complete the following before attending the class: IS701.a National Incident Management System Multi-Agency Coordination System, and IS775 EOC Management and Operations. Both courses can be found at: <http://training.fema.gov/IS/crslist.asp>.

Target Audience: Emergency Management Agency, EMS, Fire Service, Governmental Administrative, Law Enforcement, Healthcare, Public Health, Public Safety Communications, Public Works, HAZMAT

Location: Platte County Resource Center
11724 NW Plaza Circle
Kansas City, MO 64153

Class Limit: 35 Participants

Class Time: 8:00 am– 4:30 pm

Enroll online at: <http://training.dps.mo.gov>

Or send completed application to: Jack Raetz, Training Officer
PO Box 749
Jefferson City, MO 65102
Phone: (573) 526-9016 Fax: (573) 526-9012