



FEMA

Training Opportunity



SEMA

- Class Title:** AWR 148 Crisis Management for School-Based Incidents: Partnering Rural Law Enforcement, First Responders and Local School Systems (DHS Approved) (POST Approved)
- Class Date:** March 2, 2016
- Sponsor(s):** Missouri State Emergency Management Agency, Christian County Office of Emergency Management, and the University of Findlay (a member of the Rural Domestic Preparedness Consortium)
- Course Description:** This awareness level course has been developed to educate rural law enforcement personnel and other first responders as well as school administrators and personnel on the elements that must be in place to effectively respond to a school-based emergency. Rural schools, law enforcement, and other emergency responders are often limited in resources, so it is imperative that all potentially affected parties collaborate on planning, preparing, communicating, responding, and recovering from a school-based incident. This course provides an opportunity to partner the rural emergency response community and the local school systems. Specifically, this course will allow them to collaborate, communicate, and share information, to achieve coordinated awareness of, prevention of, protection against, and response to school-based incidents in a rural community.
- Target Audience:** Emergency Management, EMS, Fire Service, Law Enforcement, Public Safety Communications, Public Works, Governmental Administrative, School Administration and Personnel
- Location:** Nixa Community Center
701 N. Taylor Way
Nixa, MO 65714
- Class Limit:** 40 Participants
- Class Time:** 8:00 am– 4:30 pm
- Enroll online at:** <http://training.dps.mo.gov/sematraining.nsf/TrainingSchedule?OpenForm>
- Or send completed application to:** Jack Raetz, Training Officer
PO Box 116
Jefferson City, MO 65102
Phone: (573) 526-9016 Fax: (573) 526-9262
- If you need assistance or special accommodations for this training, please contact Jack Raetz at (573) 526-9016, jack.raetz@sema.dps.mo.gov prior to the training date.**