

CERT Level 3 "First Responder"

Students will apply the fundamental skills and knowledge required to function as a First Responder. Emphasis placed on necessary skills needed for the recognition of scene safety, assessment of the patient, lifting and moving patient, along with airway management, resuscitation efforts and use of an AED.

February – March 2012

Location:	Cosumnes Fire Training Center	Registration Code:	2012CERT-L3-1E
Course Schedule:	Friday: February 3 rd	6pm – 10pm	
	Wednesday: February 8 th	6pm – 10pm	
	Friday: February 10 th	6pm – 10pm	
	Wednesday: February 15 th	6pm – 10pm	
	Friday: February 17 th	6pm – 10pm	
	Wednesday: February 22 nd	6pm – 10pm	
	Wednesday: February 29 th	6pm – 10pm	
	Saturday: March 3 rd	8am – 5pm (CPR)	
	Friday: March 16 th	6pm – 10pm (FINAL)	

Note: You must attend ALL classes to obtain certification

Monthly Training

Elk Grove / Galt CERT provides community members additional training such as CPR- Professional Rescuer and AED, Water Safety & Rescue, HAZMAT, Radio Communications and Animal Rescue.

EMS Refresher Training

New for 2012! EG-G CERT will be providing EMS refresher training classes to provide team members with reinforcement and upgrade of principles of patient care as it affects CERT in both "disaster" and "event" modes.

The classes will be held once a month on Saturdays for 10 months throughout 2012. We are attempting to have the classes 9am–11am on the second Saturday of each month excluding March and December. Some changes in this schedule may be necessary to accommodate other CERT activities such as Training and Community Events

MARCH Hazardous Materials– 1st Responder Awareness

Date:	Saturday, March 10 th , 2012	Registration Code:	2012MT-03-HAZ
Location:	Cosumnes Fire Training Center	Time:	8am – 12pm
Details:	This course is designed for first responders who are likely to witness or discover a hazardous substance release. The training will provide the tools to initiate an emergency response by using SIN. Safety, Isolation and Notification procedures. The course includes discussion of: Personal Safety Proper Notifications Personal Protective Equipment Incident Command System Hazard Assessment"		
