

Sonoma County CERT Class Schedule for 2008

Last updated September 23, 2008

CLASS LOCATION	1 Disaster Prep	2 Fire Suppression	3 Medical Ops Part 1	4 Medical Ops Part 2	5 Search & Rescue	6 CERT Organization	7 Disaster Psychology	8 Terrorism & CERT	9 Disaster Communications	Final Review & Simulation
Bennett Valley 1								Not covered	Not covered	
Bodega Bay 2									Not covered	
Coast Nest 3										
Graton	<i>Call the Graton Fire Protection District @ 823-5515 and ask when the next course is scheduled</i>									
Healdsburg 4	Oct 13	Oct 15	Oct 20	Oct 22	Oct 27	Oct 29		Not covered	Not covered	Nov 03
Petaluma 5	Sep 04	Sep 08	Sep 11	Sep 15	Sep 18	Sep 22	Sep 29	Sep 25		Oct 02
Santa Rosa	<i>Call the Santa Rosa Fire Department @ 543-3500 and ask when the next course is scheduled</i>									
Sebastopol 6	Sep 02	Sep 16	Sep 09	Oct 14	Sep 30	Sep 23		Not covered	Not covered	Oct 21

If you wish to make up a class at a different venue, please call in advance to advise them you are coming; contact information is on the sonomacert.com website. Your instructor can provide you with the required paperwork to ensure your attendance is recorded, or you can print a copy of the CERT Class Make-Up Form in the Classes section of the SonomaCERT.com website, and bring it to the make-up class with you.

Evening classes are 6:30-9:30 PM unless otherwise indicated

1: The Bennett Valley classes, and the Final Review & Simulation, on Saturdays, from 9 AM to 2 PM

2: Bodega Bay classes are 3-6 PM on Wednesdays at the Bodega Bay fire station, 510 Highway 1, in Bodega Bay.

3: Coast Nest classes are 10 AM to 3:30 PM

4. Healdsburg classes are 7-9:30 PM.

5: Petaluma classes 6:30-9:30 PM. Classes 1-3 @ Petaluma Commun. Ctr; 4-8 @ Groverman Hall @ Pet Vally Hosp; Final @ Petaluma Fire Dept Station #2 (FD); Classes 2, 8 & Final require safety gear and clothing

6. Sebastopol evening classes are from 7-9:30 PM; **note the different order of the classes.** Cost: \$50. Upon completion, grads receive a \$50 gift certificate for disaster prep supplies.