Active Shooter for Schools: Lessons Learned

June 8, 2018

9:00 AM – 12:00 PM

Presented by: Eric Acda, Certified Department of Homeland Security Trainer and Wayne Sakamoto, Executive Director, California School Resource Officers' Association

While schools are still amongst the safest places for children, high profile multi-casualty shootings continue to occur. This training focuses on lesson's learned from past and recent attacks from both the law enforcement and the education sides. Attendees will understand law enforcement protocols and how they address the issue. Attendees will also learn how the school can mitigate injuries and deaths through practice, model strategies and steps that can be taken before, during and after the event.

Training will include:

- Current law enforcement tactics
- Proactive steps for schools
- Best steps to take during the event
- Lessons learned from recent school shootings
- Recovery and what to expect from staff, students, parents and community
- How schools can support law enforcement officers
- Model exercises and drills
- Shared incident command
- Critical discussion

Participants will gain insight into what to expect and what to do during and after an event

Who should attend this training? **District and/or school site administrators, school staff members, custodians, front office secretaries, law enforcement, and community members involved in the collaborative safe school planning process, School Safety Teams, School Social Workers, Mental Health Workers.**

Register online at: **http://kern.k12oms.org/1515-148399**

For questions, contact Sal Arias at (661) 852-5661 or saarias@kern.org

Registration deadline: **June 6, 2018**

Cost: $100 per person

Continental breakfast will be provided. Lunch on your own. Registration begins 30 minutes before start time.

Location: Larry E. Reider Education Center, 2000 K Street Room 101, Bakersfield, CA

Parking on top level of 20th and L St garage.

Kern County Superintendent of Schools
Office of Mary C. Barlow ...advocates for children