

NEW COURSE!

NCSH 485 Workplace Violence: What Really Happens

December 4, 2019 | Manchester NH April 7, 2020 | Uncasville, CT

Days: 1 | Credits: 0.7 CEUs | \$295

Course Description: What really happens during an act of workplace violence? Drawing upon multiple combat tours as a Marine Corps Infantry Officer and a career as a security executive, Lev will help you recognize signs of troubled employees and shed much needed light on how humans respond to potentially violent situations. Attendees will learn best practices to mitigate the evolving workplace violence threat and what to do should the unthinkable happen. In this course, attendees will also:

- · Gain awareness of historical workplace violence events & societal trends
- · Learn to recognize warning signs of troubled employees
- · Understand what happens to the body and mind when violence unfolds
- · Master best practices for mitigating corporate workplace violence risk
- · Learn how to conduct "red cell" drills- approaching workplace violence from the perpetrator's perspective to ensure adequate response preparation
- · Practice table-top exercises for supervisors/managers/senior leaders to improve emergency response processes

In today's volatile environment, managing workplace violence risk is a must.



Lev Pobirsky, CHSM - Senior Director, Safety & Security Pepsi-Cola & National Brand Beverages, LTD. Keene State College Adjunct Faculty

In his role, Lev Pobirsky, CHSM, provides focused safety leadership to over 5,000 employees at over 20 manufacturing facilities, warehouses, and

transportation depots across the United States. In this new course, he addresses violence in the workplace, a risk that must be addressed by safety professionals.

Preregistration required:

Download a registration form

Pre-Registration is requested by or before 5 business days in advance of the course start date. Pending sufficient enrollment, registration is accepted within one week of course start date to include a \$25.00 administrative fee for late registration.