MASS Close Quarter Battle

MASS Close Quarter Battle (MCQB) Method provides one basic, principle-based method of searching and building entry suitable for a variety of situations up to and including “High Threat” missions.  Our system evaluates the need for both cautious and aggressive entry as needed still using a tactically superior position using behavior-based methodology.

The same basic principles and techniques are used at varying speeds to deal with all types of Close Quarter Battle situations: deliberate, dynamic, stealth, and hostage rescue. MASS Close Quarter Battle (MCQB) is suitable for solo operators, clearing you house with your spouse, and small teams to multi-team operations with foundational techniques that span the capabilities of the entry-level law enforcement.

MCQB gives personnel the skill and confidence needed to address the simplest or most serious threats while maintaining superior survivability and operational flexibility leading to decreased liability.  The behavior-based nature of the program means that personnel are not required to abandon their common sense or intuitive survival sense, forcing them to use a close-range “kill or be killed” tactic that is often provably abandoned upon contact with a determined defender, or worse, forcing a shooting situation when none is required.  This class is taught in a two day/evening format to teach low light clearing as well. Class runs 12 noon till 5pm with a 3-hour break then reconvenes from 8pm till 1 am both days.

The course culminates in a series of interactive scenarios using training weapons against role players. This course is interactive, making use of shot indicating laser training pistols and training projectiles (airsoft) against real people, and does not include live weapons or ammunition in the training.

Some of the topics covered:

* Single and multiple room entry.
* Hallway clearing procedures.
* Footwork in Doorway
* Assault planning.
* Multiple teams/multiple breach points.
* Sectorization.
* Tactical angles.
* Immediate threat techniques.
* Fatal Funnel
* Occupancy Control
* Room Familiarization of contents
* Understanding Clearing Corners in corner fed rooms