

RISK

MICHIGAN MUNICIPAL  
RISK MANAGEMENT  
A U T H O R I T Y

## HOSTS



### *FORCE ENCOUNTERS* *Investigation Fundamentals, Decision-Making,* *and Human Performance*

**When:** Tuesday, March 4, 2025 & Wednesday, March 5, 2025  
0800 - 1700

**Where:** Double Tree by Hilton Hotel, 50 Capital Avenue, Battle Creek, MI 49017  
[DoubleTree by Hilton Battle Creek](#)

**Trainer/Presenter:** Force Science Instructor Cadre

**Description:** The Force Encounters Course introduces the psychological and physiological factors that affect threat assessment, sensory perception, decision making, performance, and memory and apply these evidence-based concepts to high-stress and life-threatening encounters in a law enforcement context.

The curriculum for this program is based on Force Science's peer-reviewed research that uses precise time-and-motion measurements to document environmental, physiological, and psychological dynamics during high-threat events. Real-world examples are used to facilitate discussion and demonstrate the ways physiological and technological factors affect the answers to critical use-of-force questions.

The course materials are delivered in class through lectures, group discussions, video presentations, and case studies.

- How attention, decision-making, and response dynamics influence reaction time.
- How adrenaline, attention, and trigger speed affect shooting performance.
- How video recordings' capabilities and limitations may affect viewer perception of events.
- How popular firearm tactics can increase the risk of armed encounters.
- How critical incidents can affect memory.
- How the speed of assault influences de-escalation strategies and tactics.

- How the speed of assault, prone threats, attention, and exhaustion can affect traffic stops and investigative approaches.
- How the aforementioned factors can affect the memory and performance of all participants in a critical incident.

**Cost:** \$265.00 for MMRMA members. \$495.00 for non-members. **Continental Breakfast and lunch are provided each day.**

*This course has been approved by MCOLES for CPE and P.A. 302.*



**Lodging:** [MMRMA FORCE SCIENCE TRAINING ROOM BLOCK](#)

**Register:** Please register via the link below. If you have questions specific to registration please contact Cara Ceci via email: [cceci@mmrma.org](mailto:cceci@mmrma.org)

Members of MMRMA receive priority registration.

**Information:** For further information regarding this training opportunity, please contact Risk Control Consultant Curt Caide at 734-437-5001 or [ccaide@mmrma.org](mailto:ccaide@mmrma.org)

## REGISTRATION LINKS:



[REGISTRATION FORM](#)