

COURSE CONTENT:

- Vehicle damage analysis
- Vehicle behavior in crashes
- Impact of a crash on the roadway
- Lamp filament & tire damage analyses
- Measurement methods
- Data interpretation
- Specialized data gathering
- Laser-based measurement & mapping software

Specific new topics include:

- Hit-and-run investigations
- CDR Operator certification
- Technical report writing

At-scene traffic crash data collection is useful only if all appropriate information is collected and properly interpreted and analyzed. As the second class in our essential five-course sequential series, Traffic Crash Investigation 2 builds on the topics examined in Crash Investigation 1 and enhances the capability and credibility of the investigator.

Based on the current edition of J. Stannard Baker's world-renowned textbook *Traffic Crash Investigation*, this recently updated course emphasizes vehicle behavior in crashes, vehicle damage analysis, and advanced mapping and evidence location skills.

Our expert instructors provide participants with greater knowledge of the information available at the crash scene and teach how to properly collect and initiate interpretation of that data as well as how to write complete and accurate technical reports.

Recognizing the critical importance of crash data retrieval (CDR) to investigation, Northwestern Center for Public Safety's CDR Operator class is included as a unit within this course. Students who complete Crash Investigation 2 will be certified to download and preserve digital evidence from collisions.

Register now

MATTOON, ILLINOIS January 6 - 17, 2025

COURSE SPONSOR:

East Central Illinois Mobile Law Enforcement Training Team MTU 13

COURSE LOCATION:

Lake Land College Webb Hall - Rm. 081 Mattoon, IL 61938

REGISTRATION

Register through
East Central Illinois MTU 13
Contact:
Brad Oyer
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