



Crash Data Retrieval Analysis



➔ Class Description:

This course provides crash reconstruction professionals with advanced training on interpreting Event Data Recorder (EDR) information obtained from electronic control modules in modern vehicles. Participants learn how crash data, including crash pulse, delta-V, and airbag deployment information, can be analyzed and applied to support crash investigations and reconstruction.

Using real crash case examples and CDR reports, students develop the skills needed to interpret recorded vehicle data, evaluate pre-crash vehicle parameters, and incorporate electronic evidence into accurate, evidence-based crash reconstruction.

➔ Why Choose Us?

- Apply electronic vehicle data to support accurate crash reconstruction
- Evaluate pre-crash vehicle data such as speed, throttle position, and braking
- Strengthen reconstruction findings using real-world CDR reports and case studies

➔ Register Now

Dates: Feb. 8 - 12, 2027

Location: 6600 34th Avenue, Building 2, Room 126, Moline, IL 61265

Tuition: \$956

Agency Contact:

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➔ Host This Course

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