



Forensic Training Group

TRAINING ANNOUNCEMENT

HEAVY TRUCK RECONSTRUCTION TECHNIQUES

Forensic Training Group is excited to announce that its popular Heavy Truck Reconstruction class is coming to Indiana. This 5-day training, designed for traffic crash investigators and reconstructionists, will focus on current techniques for reconstructing heavy vehicle collisions.

Key Topics include:

- **Heavy Vehicle Stopping Ability:** Evaluate and analyze stopping distances.
- **Axle Weight Reconstruction:** Reconstruct a heavy vehicle's axle weight.
- **Dynamic Vehicle Rollover Threshold:** Calculate and understand rollover thresholds.
- **Data Interpretation:** Extract and interpret data from Heavy Vehicle Event Data Recorders and telematic systems.
- **Post-Crash Inspections:** Follow proper procedures for thorough post-crash inspections.

Learning Outcomes include:

By the end of the training, students will be equipped with the knowledge to effectively:

- Conduct heavy vehicle collision reconstructions.
- Enhance courtroom presentations with advanced technical insights.

Eligible for ACTAR Credits

Lead Instructor: Scott Skinner, ACTAR

Dates: August 25-29, 2025

Location: Hamilton County Sheriff's Office
18100 Cumberland Road
Noblesville, IN 46060

Tuition: \$1095.00 (US)

Visit forensictraininggroup.com to register. Class size is limited.