



Continuing Education Courses and Seminars Offered by MEA Forensic

Our experts are certified by the California State Bar and the California Department of Insurance to provide continuing education courses.

Introduction to Collision Reconstruction and Injury Biomechanics

- Collision Dynamics & Evasion
- Crash Data Recorder Basics
- Seat Belt Analysis
- Heavy Truck Reconstruction
- Nighttime Visibility
- Rollover Reconstruction
- Pedestrian Impacts

Introduction to Injury Biomechanics

- Basic Anatomy
- Injury Causation Analysis
- Seat Belt Defense

Biomechanics of Trip, Slip & Fall

- Hazard Identification
- Injury Assessment
- Coefficient of Friction
- Building Code Analysis

Accident Reconstruction Software

- PC-Crash
- MADYMO Occupant Dynamics

Product, Property & Premises

- Product Litigation
- Property Losses
- Accident and Fire Investigations
- Failure Analysis and Methodology
- Metallurgy and Polymer Analysis
- Failed and broken hardware details
- Accident site inspection: Why & When
- Evidence preservation and spoliation

Automobile Crash Data Recorders – “The Black Box Under Your Seat”

- Data Collected
- Accuracy and Applicability
- Legal Issues

Motorcycle Accident Reconstruction

- Speed Analysis
- Motorcycle Braking
- Tire Mark Analysis
- Visibility Analysis
- Computer Simulation
- Avoidance Potential

To schedule a session for any of the above topics, please contact Melinda Munroe at 1-877-855-5322 or melinda.munroe@meaforensic.com