

Learn to work quickly and confidently to preserve important crash scene evidence.

## **COURSE CONTENT:**

- Preparing for a traffic crash investigation
- Gathering information from and about people
- Obtaining Information from vehicles and from roadways
- Measuring and mapping the crash scene
- Photographing the crash scene and damaged vehicles
- Identifying & interpreting tire marks, road scars & other roadway evidence
- · Developing a case study

The moments immediately following a traffic crash are crucial, and only a well-trained crash investigator knows how to identify and collect the necessary information at the crash scene and to begin the interpretation of that evidence.

Northwestern Center for Public Safety's recently updated Crash Investigation 1 is the first course of our internationally respected five-course sequential crash investigation and reconstruction series. Based on the latest edition of J. Stannard Baker's classic textbook, *Traffic Crash Investigation*, our experienced instructors provide students with an in-depth study of the skills needed to systematically investigate a traffic crash.

Featuring new and updated exhibits and photography, this authoritative course thoroughly presents the techniques for recognizing and properly recording roadway and vehicle crash evidence — from collecting driver and witness accounts and photographing the scene to creating sketches and after-crash diagrams.

## Register now

ON-GROUND OR ONLINE

REGISTRATION
Find a section &
Register at:
nucps.northwestern.edu/crash