



Pedestrian Crash Investigation - Level I



Institute of Police Technology and Management
University of North Florida

April 12, 2027 – April 16, 2027
8:00 a.m.- 5:00 p.m.



Holiday Inn

8555 Stansted Road
Indianapolis, Indiana 46241

Check-in April 11th check out April 16th

Course, Hotel room and State Rate per diem for students traveling more than 50 miles are paid for through a grant by Indiana Criminal Justice Institute

To register contact IACAI board member Bob Wilcox at rwilcox1609@gmail.com TX: 260-416-8872

www.iacai.com
www.facebook.com/IndianaIACAI

Pedestrian Crash Investigation - Level I

Pedestrian and bicycle crashes are one of the most frequent types of injurious crashes in urban areas. Because of their unique nature, special techniques are required to investigate and reconstruct these incidents.

This course addresses the special dynamics involved in pedestrian and bicycle traffic crashes. From reaction times to victim injury analysis to environmental factors, you'll learn to recognize and interpret the evidence and correlate it with the collision sequence.

Topics Include

- Pedestrian crash problems
- Pedestrian impact dynamics
- Types of data: objective, subjective and performance
- Collection of data
- Pedestrian conspicuity
- Reaction time/human factors
- Reconstruction techniques
- Hit and run investigation techniques

Audience

Law enforcement and private traffic crash investigators, claims adjusters, engineers, attorneys, safety officers, military investigative personnel, animators and graphic designers

Course Length

40 hours

Prerequisite(s)

You must have completed IPTM's *Advanced Traffic Crash Investigation* course or its equivalent.