



Investigation of Motorcycle Crashes - Level I



Institute of Police Technology and Management
University of North Florida

May 17, 2027 – May 21, 2027
8:00 a.m.- 5:00 p.m.



Holiday Inn

8555 Stansted Road
Indianapolis, Indiana 46241

Check-in May 16th check out May 21st

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

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Investigation of Motorcycle Crashes - Level I

This course is designed for experienced traffic crash investigators who have a good working knowledge of the techniques and applications of formulas taught in basic crash investigation courses and who wish to build upon that foundation with more advanced mathematical formulas used to analyze motorcycle crashes.

You will be given a manual of applicable information to use as a motorcycle reference book.

Topics Include

- Analyzing and interpreting the motorcycle crash scene
- Determining acceleration and deceleration characteristics of the motorcycle
- Analyzing and interpreting modes of instability and handling characteristics in motorcycles
- Interpreting the operator factor
- Reviewing motorcycle tires, helmets and other equipment
- Using a practical application of formulas (projects)

Audience

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

Course Length

40 hours

Prerequisite(s)

You must have completed, at a minimum, IPTM's *At-Scene Traffic Crash/Traffic Homicide Investigation* course or its equivalent.

What to Bring

Required

- Scientific calculator
- Traffic template/Engineering ruler (with a scale of at least 1:120, 1:240)

Recommended

- Flash drive (2GB or higher)