

Traffic Collision Reconstruction III

*** Prerequisites**

40 Hours – Continuing Training Credit

This course is for those individuals who have successfully completed Traffic Collision Reconstruction II class. This class will give investigators new formulas and techniques.

*** Prerequisites for Traffic Collision Reconstruction III:**

Successful completion of:

1. Advanced Collision Investigation;
2. Introduction to Collision Reconstruction or equivalent;
3. Collision Reconstruction II or equivalent; and
4. Good understanding of algebra is needed. Also some understanding of basic trigonometry and geometry is helpful but not necessary.

Equipment required:

- Northwestern or IPTM traffic template;
- 180 or 360 degree protractor;
- inexpensive mechanical pencil for drawing;
- set of colored pens/pencils;
- digital stopwatch;
- traffic vest, roll-a-tape and marking chalk/crayon;
- scientific calculator (square root, sine, cosine and tangent functions); and
- pen and note paper.