Nebraska Wesleyan University

FORSC 4680 Shooting Incident Reconstruction

Catalog

2016-2017

Course Description

Shooting scenes are commonly encountered by the Crime Scene Investigator and the ability to provide a proper trajectory analysis is crucial for a reconstruction of events. Trajectory analysis relies on the basic premise that bullets travel in a straight line (where gravity is not taken into account) and thus their flight path can be reconstructed by examining the objects that the projectiles impact. The class will be comprised of a lecture and test as well as a practical exercise.

Course Hours

1 hour

Departments

1. Forensic Science