Nebraska Wesleyan University

FORSC 573 Advanced Bloodspatter Analysis

Catalog

2011-2012

Course Description

This course will discuss an advanced level of blood spatter analysis, including but not limited to, distinguishing false spatter patterns, identifying low, medium, and high velocity spatter, calculating the angle of impact of a blood stain, patterns of impact spatters from blunt force and gunshot injuries, and patterns of blood spatter from different types of arterial damage, such as breaches, spurts, or gushes.

Course Hours

1 hours

Departments

1. Forensic Science