



NMU Center for Forensic Science & The Public Safety Institute

Present:

Bloodstain Pattern Recognition & Blood Processing for Forensic Scenes

Instructors: Special Agent Leslie S. Larsen, Senior Team Leader, Evidence Response Team, Detroit FBI

Join us for a two-day in-depth course designed to aide crime scene investigators in recognizing bloodstain patterns for scene documentation and applying forensic chemicals for latent bloodstain development and presumptive blood testing.

Required Equipment: DSLR Camera with macro lens & shutter release, Tripod.

If your department has ALS equipment, please bring that to class.

Attendees will be issued kits to keep that include two ALS Beams (450nm and 395nm) and appropriate goggles.

June 18-19, 2025

9:00 a.m. – 5:00 p.m.

Location: Jacobetti Complex Rm. 504

2296 Sugarloaf Ave.

Marquette, MI 49855

Member: \$50.00

Non-Member: \$70.00

To Register: [CVENT](#)

Registration Deadline: June 1, 2025

MCOLES Credit for Michigan Law Enforcement Officers
This class qualifies for continued education credits.

On-campus housing available upon request.
Please contact Carley Leanes at (906) 227-1144 with any questions.

