

CURRICULUM VITAE

Jeffrey S. Gregus, CCSR

Certified Crime Scene Reconstructionist

Kent County Sheriff Department-Retired

701 Ball Ave. NE

Grand Rapids, MI 49503

EDUCATION

Bachelor of Science in Forensic Science – Michigan State University 1991-1993
East Lansing, MI

Associates of Science – Delta Community College 1989-1991
University Center, MI

PROFESSIONAL WORK EXPERIENCE

Instructor at Oakland Community College (September 2022-Present)

- Instructor of Crime Scene Photography

Jeffrey S. Gregus Consulting, LLC (April 2022-Present)

- Crime Scene Reconstruction and Investigation
- Shooting Incident Reconstruction
- Bloodstain Pattern Analysis
- Criminal Case Review

Eenhoorn LLC (2021-Present)

- Security Officer

Crime Scene Specialist (October 1994-2019)

- Assigned lead forensic investigator in numerous homicide cases
- Processed over two thousand crime scenes for forensic evidence
- Processed thousands of items in the laboratory for forensic evidence including fingerprints
- Provide training to law enforcement officers regarding forensic evidence and crime scene preservation

Forensic Internship – Michigan State Police

Latent Print Subunit – Bridgeport Laboratory (March 1994 – September 1994)

- Assisted examiners with fingerprint processing, fingerprint photography, and with latent print entry into AFIS
- Developed a new processing technique for latent prints on the adhesive side of tape

Firearms Subunit – Bridgeport Laboratory (August 1993 – March 1994)

- Assisted analysts with firearms identification, serial number restoration
- Trained crime scene technicians with firearms evidence collection and documentation

Toxicology Subunit – East Lansing Laboratory (January 1992 – August 1993)

- Assisted analyst with case entry, drug extractions, and drug identifications

Additional Internship Experience – East Lansing Laboratory (June 1993- August 1993)

- Spent time working in the Question Document Subunit, Micro chemical-Trace Subunit, and the Narcotics Subunit

Certifications

International Association for Identification – Certified Crime Scene Reconstructionist Sept. 21, 2016
(Recertification)

International Association for Identification – Certified Crime Scene Reconstructionist May 19, 2011

Professional Training Received

Forensic Related Training

Certified Crime Scene Reconstructionist Practical Examination (International Association for Identification)	Sept. 21, 2016
Shooting Analysis and Reconstruction Training (James Molinaro, Howard Ryan).	June 13-17, 2016
Crime Scene Reconstruction 1 – Ross M. Gardner	May 18, 2015
International Association for Identification Educational Conference	August 10-16, 2014
Applying Bloodstain Pattern Methodology	August 11, 2014
Measuring the Accuracy of Bloodstain Pattern	August 12, 2014
Examination of Bloodstain Patterns on Clothing	August 12, 2014
Quadrant Mapping of Bloodstained Crime Scenes	August 13, 2014
Analysis of Complex Patterns and BPA Scenarios	August 13, 2014
Shooting Incident Documentation	August 14, 2014
Exotic Firearms: Machine Gun Conversions & More	August 14, 2014
Staged Crime Scenes: Crime Scene Clues to Suspect Misdirection of the Investigation	August 15, 2014
Homicide and Questioned Death Scene Determination & Reconstruction	February 4-6, 2014
ARAS 360 HD CSI Computer Diagramming and Animation for Crime Scene Reconstruction	Dec 19-20 2013
Certified crime scene reconstruction comprehensive examination (International Association for Identification)	March 3, 2011
Certified crime scene reconstruction practical examination (International Association for Identification)	May 17, 2011

ATK Wound Ballistic Demonstration – Speer, Federal, CCI	Oct 21, 2009
GLScan operation – BVDA	June 17, 2009
Forensic Photography – Dade Chisler, West Virginia University	April 14-18, 2009
Weapons of Mass Destruction – Crime Scene Management (Center for Domestic Preparedness)	September 3, 2008
Weapons of Mass Destruction Hazmat Evidence Collection (Center for Domestic Preparedness)	September 4-5, 2008
Applied Use of the Fuji IS Pro UV/IR Digital Camera (Jason Guffy)	March 25, 2008
Fuji UVIR Web Seminar (Michael Brooks)	December 5, 2007
Train the Trainer-Cyber Investigations 100 (Tim Wedge-NW3C)	September 27-28, 2007
MAFS – Crime Scene Reconstruction (Tom Bevel-OCPD)	September 25, 2007
MAFS – Shooting Trajectory Analysis (Greg Klees-ATF)	September 24, 2007
Fuji UVIR Training (Milwaukee PD / Jason Guffy)	April 26-27, 2007
Courtroom Testimony “Success Instead of Survival” (Ron Smith)	May 30 – May 31, 2006
Applied Technologies & Partnership Conference (NIJ)	Jan. 30 – Feb. 1, 2006
Advance Bloodstain Pattern Analysis (Michael VanStratton)	July 11-14, 2005
Wound Ballistics Workshop (ATK/Bernie Ness)	June 09, 2005
Forensic Mapping PRO (Michael Capman)	December 1-5, 2005
Shooting Incident Reconstruction Class (GRPD – Dean Garrison)	June 28 th , 2002
Forensic Update (Michigan State Police / Kent Co. ME)	December 10, 2002
Forensic Digital Imaging (David Witzke/PC Pros)	September 23-27, 2002
Advanced Shooting Reconstruction (University of North Texas)	April 15-17, 2002
Mapscenes Workshop (Michael Capman)	Jan 7-9, 2002
Forensic Mapping (Michael Capman)	November 12-16, 2002
Forensic Science & Crime Scene Technology Seminar (National Institute of Justice)	May 14-17, 2001
Basic Bloodstain Pattern Analysis (Michael VanStratton)	April 17-21, 2000
Practical Crime Scene Exercise (IAI Crime Scene Board)	July 19-25, 1998
Body Printing (Simpson, IAI)	July 19-25, 1998
Basic Bloodstain and Pattern Recognition (Michael VanStratton)	July 19-25, 1998
83 rd IAI Conference	July 19-25, 1998
Superglue Workshop (John Olenik)	May 06, 1997
Medico legal Investigation of Death (Wayne State Univ. School of Medicine / Dr. Werner Spitz)	March 21-22, 1996
Homicide Investigation/Forensic Pathology (Southwestern Michigan Commission)	March 14, 1996
Crime Scene Search and Evidence Collection	December 14-15, 1994

Additional Training

PREA: Investigating Sexual Abuse in a Confinement Setting	November 30, 2015
CPR / AED – First AID Recertification – Penny Johnson	June 21, 2011
CPR / AED – First AID Recertification – Penny Johnson	February 18, 2010
Bloodborne E-Learning – KCSD Training Division	August 26, 2009
National Response Framework IS-00800.b – FEMA	April 18, 2009
CPR / AED Recertification – Penny Johnson	January 15, 2009
DART Training (Mock Airplane Disaster)	August 2, 2006
DART Meeting	September 14, 2005
CBRNE (J. DeVries)	April 20-21, 2005
CBRNE devices-Explosives	

(Sgt. Wolak 75th Ordinance Company – EOD)	April 18, 2005
Unified Incident Command (Robert Austin)	March 10, 29, 2005
WMD Terrorism Awareness for Emergency Responders (Department of Homeland Security)	February 15, 2005
Methamphetamine Lab Awareness (Det. Pat Frederick)	January 18, 2005
Mock Aviation Disaster Exercise (WMA Forensics)	May 30, 2002
Mid-States Technical Investigator Conference (MSP-CID)	April 4-6, 2000
MSP Technical Services Covert Video Installation	January 7-8 2000
Mass Disaster Response (Dr. Werner Spitz)	December 4, 1995

Professional Instruction Given

Basic Bloodstain Pattern Analysis for Investigators	May 10, 2016
Basic Bloodstain Pattern Analysis for Investigators	July 8, 2014
Basic Bloodstain Pattern Analysis for Investigators	July 15, 2015
Basic Bloodstain Pattern Analysis (West Michigan Law Enforcement Training Consortium)	December 5, 2011
Canon XT Camera Operation	January 22 & 24, 2008
Crime Scene Preservation & Evidence Handling (Kent County Sheriff Department-In Service Training)	1995-Present
Internship Coordinator	1994-Present
Basic Camera Operation and Scene Photography for Patrol Officers	1994-Present
Basic Bloodstain Pattern Analysis (West Michigan Law Enforcement Training Consortium)	May 2001
Basic Fingerprint Processing (West Michigan Law Enforcement Training Consortium)	May 2001

Professional Organizations

International Association for Identification	1996-Present
DART (Disaster Assistance Recovery Team)	2004-Present
West Michigan Area Forensics	2001-Present

Publications

“A Black Powder Method to Process Adhesive Tapes”, Fingerprint Whorld, 22 (83), 1996, p 28.

-reprinted in ‘The Print’ Vol. 12(2), March/April 1996

-reprinted in ‘Processing Guide for Developing Latent Prints – Revised 2001’

U.S. Department of Justice – Federal Bureau of Investigation

-reprinted in ‘Proceeding of the International Symposium on Fingerprint Detection
and Identification,’ Israel Police, Ne’Urim, Israel – June 1995, pp: 143-147

Awards / Acknowledgements

Letter of Recognition (Kent County Sheriff Department)	February 2004
Unit Citation	February 2014
Letter of Recognition (Kent County Sheriff Department)	February 2003
Award For Distinguished Service (US Attorney's Office)	May 2000
DEA Administrator Service Award (DEA)	May 2000
Distinguished Service Metal (Kent County Sheriff Department)	February 1996