

THOMAS KOLPACKI
109 Sill Hall
Ypsilanti, MI, 48197
(810)-623-2040

ACADEMIC ACCOMPLISHMENTS

UNIVERSITY OF DETROIT-MERCY, Detroit, Michigan
Master's of Science, Security Administration, 1993.

MADONNA UNIVERSITY, LIVONIA, MICHIGAN
Bachelor of Science, Major in Criminal Justice & Minor in Security and Loss Prevention, 1984.

PUBLICATION

Authored manuscript, "Community Policing and the Private Security Industry." Published in the November, 1994 issue of Security Management Magazine.

Kolpacki, T. and Homant, R. J. (2002). Crime Scene Assessment. [Encyclopedia of Crime and Punishment](#). Edited by David Levinson. Thousand Oaks, CA: Sage.

PROFESSIONAL EXPERIENCE

ANN ARBOR POLICE DEPARTMENT

100 N. FIFTH AVE., ANN ARBOR, MICHIGAN
(734) 996-3170
10/87 - PRESENT
Police Detective

Presently assigned as a detective in the Investigative Division of the Ann Arbor Police Department. Responsible for investigating criminal complaints, crime scene processing, cyber crime investigations, and forensic computer examinations. Responsible for case presentation to the prosecutor's office for warrant review.

EASTERN MICHIGAN UNIVERSITY

109 SILL HALL, YPSILANTI, MICHIGAN
2007 - PRESENT
Adjunct Instructor

Instruct in the Information Assurance Program courses in Cyber Crime Investigation I & II, responsible for developing course lectures and presentations.

UNIVERSITY OF DETROIT - MERCY

4001 W. McNichols, Detroit, Michigan
9/98 - PRESENT
Adjunct Instructor

Instruct Criminal Justice courses Criminalistics and Criminal Investigation, responsible for developing course lectures and presentations.

SKILLS

- Digital evidence collection
- Forensic computer examiner
- Interviewing and interrogation
- Arson investigation
- Evidence collection
- Crime scene processing & photography

CAREER RELATED TRAINING

- Eastern Michigan University School of Computer Forensic & Cyber Investigation
- International Association of Computer Investigative Specialist - Basic and Advanced School
- National White Collar Training Center - Basic Data Recovery and Analysis
- Forensic Toolkit – FTK: Bootcamp, Windows Forensics, Internet Forensics & Applied Decryption
- Encase: Intermediate, Advanced, Internet / Email
- Michigan State Police Arson Investigation Training – Basic, Advanced and Vehicle

PROFESSIONAL ORGANIZATIONS

- High Tech Crimes Investigators Association – 1st Vice President
- InfraGard – Advisory Board Member
- Washtenaw County Cyber Coalition – Law Enforcement Working Group