BS in Cyber Crime Investigation & Digital Forensics

Technical Laboratory Sequence & Incident Response Protocol

Irongate College of Law & Public Service - Detroit, MI

INTERDISCIPLINARY PROGRAM STRUCTURE

Combining computer science, criminal evidence law, and hands-on laboratory investigation, this four-year BS prepares students to recover digital evidence from computers, mobile devices, IoT hardware, and cloud systems while maintaining strict chain of custody.

CORE LABORATORY COMPETENCIES

Students master Tableau hardware write-blockers, EnCase Forensic, Cellebrite UFED physical extractions, Volatility live RAM analysis, Wireshark packet capture, and cryptocurrency blockchain tracing.

EXPERT WITNESS & DAUBERT ADMISSIBILITY

Senior coursework culminates in FORN 450 and 490, where students author comprehensive forensic technical reports and withstand rigorous cross-examination in the Frank Murphy Moot Courtroom.