

Gary Daniel is a professor at Troy University teaching digital forensics. He is a digital forensics analyst and retired detective. He has worked in law enforcement for over thirty years, including the U.S. Army. He has held various positions within law enforcement, e.g., patrol, narcotics, Taser instructor, and digital forensics instructor. He was certified by the Georgia Peace Officers Standards and Training (POST) and the National White Collar Crime Center (NW3C) as an instructor. He managed a Digital Forensics lab for a law enforcement agency in Georgia and has performed hundreds of forensic examinations at the request of local law enforcement agencies, District Attorney's Office's, Georgia State Probation officers, Georgia Bureau of Investigation (GBI) agents, Internal Revenue Service (IRS) agents, and U.S. Immigration and Customs (ICE) agents. He currently manages a digital forensics lab at Troy University and performs forensic examinations and consults with various law enforcement agencies nationwide. He has been court qualified as an expert in digital forensics and has testified as an expert witness in cases ranging from fraud to murder

He is certified by the International Association of Forensic Computer Examiners (ISFCE) as a Certified Computer Examiner (CCE) and the Digital Forensics Certification Board (DFCB) as a Digital Forensics Certified Practitioner (DFCP). He holds a Doctor of Business Administration in Computer and Information Security from Northcentral University, Master of Science degree in Digital Forensics from the University of Central Florida and a Bachelor of Science degree in Criminal Justice from Troy University. He is an Associate Member of the American Academy of Forensic Sciences (AAFS). He is also a member of professional organizations including the International Association of Computer Investigative Specialists, Consortium of Digital Forensic Specialists, The American Society of Digital Forensics & eDiscovery and the High Technology Crime Investigation Association.