TEXAS POLICE TRAINERS LLC
In partnership with iSecure Ops



CYBERCRIME INVESTIGATION CERTIFICATION COURSE (#3210)

THE CRIME SCENE IS NO LONGER PHYSICAL. IT'S DIGITAL.

40-HOUR ADVANCED DIGITAL INVESTIGATIONS TRAINING FOR TEXAS LAW ENFORCEMENT PROFESSIONALS

The digital landscape is the new frontier of criminal activity. This intensive 40-hour certification course is designed to transform Texas Law Enforcement professionals into certified cybercrime investigators, equipped to handle the complexity and pace of digital evidence. This training covers the full investigative lifecycle—from initial response and evidence seizure to advanced analysis and courtroom testimony. Participants will gain the specialized knowledge and practical skills required to successfully investigate, prosecute, and mitigate modern cyber threats.

WHY THIS TRAINING MATTERS

Cybercrime continues to impact Texas communities, businesses, schools, and government agencies at an unprecedented rate. From online fraud and financial crimes to child exploitation and digital evidence recovery, law enforcement professionals must be prepared to investigate technology-driven crimes effectively and lawfully.

PARTICIPANTS WILL LEARN HOW TO:

- Investigate cyber-enabled crimes
- Preserve and analyze digital evidence
- Conduct lawful online investigations
- Trace digital activity and online threats
- Identify hidden evidence on electronic devices
- Prepare cybercrime cases for prosecution
- Testify confidently in court regarding digital evidence

TOPICS COVERED

DIGITAL INVESTIGATIONS

- Overview of Cybercrime
- Computer Basics
- Internet Investigations
- Internet Applications
- Types of Evidence
- Interpreting Your Evidence
- Forensics Report Review
- Practical Exercise

LEGAL & INVESTIGATIVE PROCEDURES

- Where Your Case Begins & What You Do Next
- Legal Access to Evidence
- What We Can Ask For & How to Get It
- Liabilities Associated with Evidence

INTERVIEWING & CASE DEVELOPMENT

- Interviewing Complainants
- Interviewing Witnesses
- Interviewing Suspects
- Investigative Process Mechanics
- Community Service Programs (NetSmartz, PSAs)

EMERGING THREATS

- Get to Know Your Resources for Forensics Examinations
- Emerging Technical Trends

COURSE INFORMATION

HOSTING AGENCY:
Fort Bend County Sheriff's Office

TRAINING LOCATION:
1521 Eugene Heimann Cir
Richmond, TX 77469

DATE:
January 4-8, 2027

TIME:
8:00 am – 5:00 pm

LENGTH OF COURSE:
40 Hours
(TCOLE training hours reported by CLEAT)

COST:
$200.00

STUDENT EQUIPMENT:
Laptop

REGISTER TODAY!

SEATS LIMITED TO 30 PARTICIPANTS

TO REGISTER, VISIT:

https://texaspolicetrainers.com/?p=52972

For additional information contact Texas Police Trainers at 512-766-0659, or email texaspolicetrainers@yahoo.com.

HOTEL INFORMATION

Holiday Inn Express & Suites
Houston SW - Rosenberg
1720 Spacek Road
Rosenberg, Texas 77471

Click here to book your hotel accommodations.
https://texaspolicetrainers.com/membership-benefits/book-your-hotel-reservation/

- Digital Mobile Forensic Lab Workstations
- HANDS-ON PRACTICAL EXERCISES
- LAW ENFORCEMENT FOCUSED

PROFESSIONAL BIOGRAPHY

SEAN M. FORD

Cybersecurity Consultant | IT Technical Trainer



PROFESSIONAL SUMMARY

Sean M. Ford is an experienced Cybersecurity Consultant with over 20 years of IT expertise, specializing in cybersecurity, IT infrastructure, and technical training. Currently, Sean leads cybersecurity initiatives at iSecure Ops, offering strategic solutions to safeguard organizations' digital assets and mitigate cybersecurity risks. His broad experience includes working with prominent organizations such as Chevron and Walmart, where he honed his skills in managing complex IT systems and responding to emerging cyber threats.

EDUCATION

Master in Criminal Justice
Concentration in Cybercrime Investigation and Cybersecurity
Boston University Metropolitan College

Bachelor of Science in Computer Information Systems
Southern University at New Orleans

CAREER OVERVIEW

With over two decades of experience in IT, Sean has developed a comprehensive understanding of the ever-evolving cybersecurity landscape. Throughout his career, he has managed large-scale IT projects, implemented effective security measures, and successfully responded to cyber incidents. His extensive experience includes supporting global companies in improving their IT operations and cybersecurity frameworks.

PROFESSIONAL & LAW ENFORCEMENT CREDENTIALS

Law Enforcement Certifications / Credentials

- TCOLE Instructor
- TCOLE Cybercrime Investigation Certification
- Master Peace Officer Proficiency Certification
- Licensed Texas Peace Officer
- 9 years of service with the Harris County Sheriff's Office

Professional Affiliations

- InfraGard
- Information Systems Security Association (ISSA)

MAJOR ACCOMPLISHMENTS

- **Secured an Eighteen-Million-Dollar Client Contract:**
  Configured a vulnerability scan for third-party attestation during an annual PCI audit, helping to secure an $18 million contract with a client.
- **Prevented a Million-Dollar Loss:**
  Prevented the loss of $1 million and saved 72 work hours by effectively utilizing the NIST incident response standard during a cybersecurity incident.
- **Facilitated Cybersecurity Internship Program Through MOA:**
  Facilitated a Memorandum of Agreement between a leading cybersecurity service provider and a university, establishing a hands-on internship program for cybersecurity students.
- **Revenue Growth for Vocational Training Institution:**
  Increased revenue by $48,000 for a vocational training institution in 90 days by leveraging his IT technical training and consulting expertise.
- **IT Certification Exam Success:**
  Achieved an 86% pass rate with students taking IT certification exams.
- **Eradicated a Potential Malware Infection:**
  Successfully eradicated a potential malware infection across 500 new PCs during a multibillion-dollar oil and gas refinery acquisition.
- **Increased Asset Lifecycle:**
  Increased the asset lifecycle of 1,000 Windows-based PCs from 4 to 6 years during a Major Capital Project through software updates, hardware upgradtes, and preventive maintenance.