

DIGITAL FORENSICS TRAINING

PRESENTED BY UNK AND THE KEARNEY POLICE DEPARTMENT

As computer crime becomes more common in the world, the need for digital forensics is greater than ever. It's vitally important to stay up-to-date on the latest trends and strategies. Join us for this continuing education training program led by industry experts.

WHO SHOULD ATTEND:

Current law enforcement and prosecutors who deal with computer crime (Must show professional I.D.)

TRAINING PROGRAM DETAILS:

MAY 10-11 | UNK Nebraskan Student Union, room 310 and 312

Cost: \$300 per person

Breakfast and lunch provided each day

TRAINING WILL COVER THE FOLLOWING:

- Types of digital media
- Value of digital evidence in cases
- Forensic tools – FARADAY bags, box, kits
- Write-blockers and write-blocking software
- Forensic image
- Imaging software – FTK Imager
- Verification of Images
- Software usage
- Databases
- Malware
- In memory/ram analysis

MEET THE INSTRUCTORS:

Daniel Warrington

Investigator
Kearney Police Department
Specially trained with experience in computer and cell phone investigations

Shawn Kasal

Digital Forensics Expert
Consulting Engineering & Network Security Consultant
Federal Expert Witness – Digital Forensics

Dr. Matthew Miller

Professor of Computer Science and Information Systems
University of Nebraska at Kearney
Expert with specialization in the field of Computer Forensics

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CYBER SECURITY & FORENSICS



INVESTIGATION & CONSULTING

HOW TO SIGN-UP/REGISTER:

Go online to unk.edu/digitalforensics to complete the form and submit payment.

RESERVE YOUR SPOT TODAY.