



# Digital Forensics Workshop

*Project funded by the National Security Agency*

## Workshop Description

Gain an understanding of static computer forensics analysis by learning about forensic principles, evidence continuity and the methodology to employ when conducting a forensic investigation in response to a cyber-crime or incident.

**Lunch and parking will be provided.  
Registration will start at 8:30 a.m.\***

## Workshop Facilitator Profile

**Dr. Denise Ferebee** has a Ph.D. in Computer Science with a focus on Cybersecurity. She is the Director of the Center for Cybersecurity at LeMoyne-Owen College and a professor at both LeMoyne-Owen College and the University of Memphis.

**University of Memphis | October 26 | 9 AM - 3 PM | No Cost**

## Who should attend:

- Forensic practitioners
- IT security professionals
- Law enforcement agency
- Defense & military personnel
- System and Network administrators
- Information Security officers and managers

## Prerequisites

- Firm understanding of
  - Kali Linux Operating System
  - Computer hardware



\*Spaces are limited.

**To register** | [memphis.edu/cfia/projects/professional-training/digitalforensics.php](http://memphis.edu/cfia/projects/professional-training/digitalforensics.php)