

In the Marcraft Digital Forensics course, students will work through an actual criminal case by using forensics software and hardware tools to solve the crime. Working through 12 chapters, students will investigate a crime scene, bring the evidence back into their lab to find, extract and analyze the information while creating a “chain of custody” to ensure the findings are admissible in a court of law.

AccessData Certified Examiner Certification

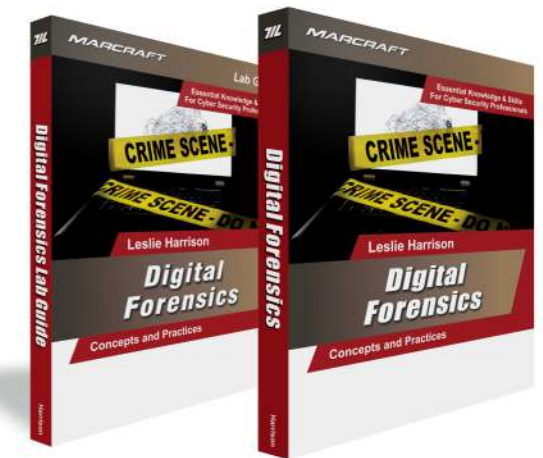
- Basics of Digital Forensics
- Investigative Procedures
- Data Storage
- Storage Media & Hardware Devices
- Forensics Tools
- Steganography & Multimedia Evidence
- Data Acquisition & Analysis
- Mobile Device Forensics
- Network Forensics
- Online Investigations & Email
- Preparing to Testify
- AND MUCH MORE!**

Real-World Hands-On Labs!

to reach a demand

The image displays a variety of digital forensics tools and equipment. On the left, a silver laptop is open. Next to it is a black toolbox with a blue handle, which is open and contains several forensic kits labeled 'CRIME SCENE' and 'Digital Forensics'. In front of the toolbox are a smartphone, a tablet, a digital scale, a calculator, and two small external hard drives. To the right of the toolbox is a desktop computer setup consisting of a monitor, a tower unit, a keyboard, and a mouse. A small printer is also visible on the desk. The background is white.

FORTUNE BUSINESS INSIGHTS



DF-100SET Additional Sets of Digital Forensics Text and Lab Guide

DF-1000	Digital Forensics Equipment Package (1 Station)
DF-100SET	2 Sets of Digital Forensics Textbook and Lab Guide
DF-100IG	Instructor's Guide Package with Digital Media & Forensic Write Blocker (1 Per Classroom)

