

DIGITAL FORENSICS

tailored exclusively for
your needs

e-learning

WHY US ?

Our vast experience working on a variety of different criminal cases, allowed us to understand needs for specific additional education and improvement of knowledge and skills.



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training@insig2.com

www.insig2.com

www.elearningzyberglobal.com



e-learning site

insig2-and-zyberglobal.learnworlds.com

1 Digital forensics courses

Intended for judges, lawyers, prosecutors and IT professionals.

2 Courses design

Full text reading
Quiz after each chapter
Case study final exam
Official certificate

3 Main focus

Understanding the basics of digital forensic investigations and digital evidence, legal aspects of digital evidence, understanding final reports, and how to present the evidence in the court of law.



INsig2 is specialized in digital forensics solutions and services. We provide a wide range of services, from consulting and education to equipping laboratories and conducting investigations, always keeping up with the latest technologies.



Zyber Global Ltd

The ZyberGlobalCentre is an independent cybercrime, cybersecurity, digital evidence, leadership and business consultancy that comprises of an extensive team of renown international expert consultants who have worked all over the world with various international organisations.

OUR COURSES

Fundamentals of Digital Forensics for Lawyers and Judges

This course is intended for lawyers, judges and public prosecutors in order to help them understand the basics of digital forensic.

- legal aspects of the evidence seizure
- in-lab processing
- different types of evidence
- extracted data
- generating reports from different tools
- exporting evidence to be presented in the court
- court testimonies.

Digital Forensics for Lawyers and Judges-Intermediate Level

This course is intended for lawyers, judges and public prosecutors in order to help them understand the forensic value of evidence from different digital sources.

- deeper aspects of computer, mobile, network, and cloud forensics
- types of evidence and their forensic value
- acquiring digital evidence
- forensic solutions and challenges

Cryptocurrencies and Dark Web for Lawyers and Judges

This course is intended for lawyers, judges and public prosecutors in order to help them understand the basics of cryptocurrencies and Dark Web.

- difference between Deep and Dark Web
- basics of Dark Web
- Tor browser functions
- fundamentals of cryptocurrencies, blockchain technology, and mining
- cryptocurrencies wallets

Basic Digital Forensics for IT Professionals

This course is intended for IT professionals in order to help them understand the basics of digital forensic and its implications in a corporate environment.

- digital evidence identification and seizure
- on-site triage
- in lab processing and in-depth explanation of different types of evidence
- extracted data
- generating reports from different tools