





## Université Montpellier 1



University Diploma

Cybercrime:

Law, Information security, Computer forensics and electronic evidence

**GLACY Global Action on Cybercrime** 

**CyberCrime@EAP**Eastern Partnership region







## Université Montpellier1

- \* Montpellier University founded in 1289,
- \* University of Montpellier 1 (UM1) is a multidisciplinary structure that covers several high areas of education and research (law, economic general administration, business and management sciences, medicine, pharmacy, odontology, techniques, physical and sportive activities)
- \* University Montpellier1 provides a wide range of trainings to more than 23.000 students, including students from the European Union, to whom it can deliver 518 different kinds of degrees.
- \* UM1 welcomes 9 doctoral schools and 62 research teams for a total of 540 researchers. 800 Ph.D. students are working within 40 research laboratories, for a delivery of 135 Ph.D. per year.







# Characteristics of training

- \* Multidisciplinary training course
- \* Diploma created in relation to the European project 2CENTRE
- \* Partnership with the "Ecole Nationale de la Magistrature (ENM)"
- \* Content based on documet provided by the Council of Europe: "Cybercrime training for judges and prosecutors" and also on discussions at Octopus meetings.







## **Management Team**



#### Adel Jomni,

- Director of diploma
- Lecturer Researcher (UM1)
- Membre-fondateur du CECyF



Estelle de Marco,

- Coordinator/Lecturer
- Director of INTHEMIS







## Training objectives

- \* Develop skills in the field of the fight against cybercrime.
- \* Understand the different offenses, threats and responsibilities related to the fraudulent use of digital networks and information systems.

#### The main topics are:

- The nature of the threats linked to digital networks.
- The legal instruments allowing to fight against the cybercrime.
- The techniques of digital investigation and the procedures of proof establishment.
- Collection, analysis and presentation of electronic evidence
- The questions and the legal answers which are set up in the national, European and international plans (Budapest convention, international cooperation, ..).



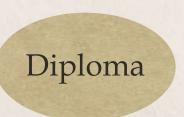




### WHO IS THIS COURSE FOR











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### Access conditions

- \* Magistrates selected by officials of the National School of Magistrates (ENM)
- \* Professionals with at least 3 years experience and having a level equivalent to a first degree (DUT / BTS).
- \* Students who have completed a license obtained at a university in the European area or equivalent.
- \* A passion for new technologies, communication networks, the Internet and digital investigations is strongly recommended.







## Planning of training

- \* 2 days / month 7 months (January July)
- \* First Thursday and Friday of each month



#### Course contents





### 6 Modules:

- \* M1: Introduction to networks and the Internet
- \* M2: Introduction to Law and legal security
- \* M3: Introduction to the technical aspects of information systems security and cybercrime
- \* M4: Legal aspects of security of information systems
- \* M5: Cybercrime legal devices and economic and social issues
- \* M6: Computer Forensics and electronic evidence







# **Synthesis**

- \* Multidisciplinary training (technical, legal and economic)
- \* Diversity and complementarity of participant profiles.
- \* Academic and professional trainers
- \* Partnership with the National School of Magistrates







#### Merci de votre attention

### Thank you for your attention



### Des questions?

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