



## IDENTIFYING DATA

### Forensic analysis

Subject	Forensic analysis		
Code	V05M175V11216		
Study programme	Máster Universitario en Ciberseguridad		
Descriptors	ECTS Credits	Choose	Year
	3	Optional	1st
Teaching language	Spanish		
Department			
Coordinator	Suárez González, Andrés		
Lecturers	Suárez González, Andrés Vázquez Naya, José Manuel		
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General description	Computer forensic analysis is the application of scientific and analytical techniques to identify, preserve, analyse and present data that is valid in legal proceedings. This subject has a strong practical component. It will begin with an introduction to computer forensics, explaining key concepts. Next, the fundamentals and methodologies of forensic analysis will be studied from a generic point of view and applicable to new cases, but also specific examples based on real cases will be studied. In the laboratory practicals, students will learn how to use different forensic analysis tools and will carry out practices simulating real problems.		

## Training and Learning Results

Code	
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## Expected results from this subject

Expected results from this subject	Training and Learning Results
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## Contents

Topic	
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## Planning

	Class hours	Hours outside the classroom	Total hours
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\*The information in the planning table is for guidance only and does not take into account the heterogeneity of the students.

## Methodologies

Description	
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## Personalized assistance

## Assessment

Description	Qualification	Training and Learning Results
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## Other comments on the Evaluation

## Sources of information

### Basic Bibliography

### Complementary Bibliography

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## Recommendations

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