



## IDENTIFYING DATA

### Secure Networks

Subject	Secure Networks			
Code	V05M175V01105			
Study programme	Master's Degree in Cybersecurity			
Descriptors	ECTS Credits	Choose	Year	Quadmester
	6	Mandatory	1st	1st
Teaching language	Spanish			
Department				
Coordinator	Rodríguez Rubio, Raúl Fernando			
Lecturers	Nóvoa de Manuel, Francisco Javier Rodríguez Rubio, Raúl Fernando			
E-mail	rrubio@det.uvigo.es			
Web	<a href="http://guiadocente.udc.es/guia_docent/index.php?centre=614&amp;ensenyament=614530&amp;assignatura=614530006&amp;any_academic=2021_22&amp;idioma_assig=cast">http://guiadocente.udc.es/guia_docent/index.php?centre=614&amp;ensenyament=614530&amp;assignatura=614530006&amp;any_academic=2021_22&amp;idioma_assig=cast</a>			
General description	(*)A materia Redes Seguras ten como obxectivo principal que os estudantes aprendan a deseñar e implementar infraestruturas de rede capaces de proporciona-los servizos de seguridade precisos nun contorno corporativo moderno. Deberán coñecer as arquitecturas de seguridade de referencia e seren quen de configuralas en mantelas, utilizando para iso tecnoloxías como VPN, IDS/IPS e Firewalls entre outros. A materia esta concebida para que as prácticas de laboratorio, con equipos físicos e virtuais teñan unha importancia capital no proceso de aprendizaxe			

## Skills

Code

## Learning outcomes

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

Topic

## 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

## 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

## Recommendations

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## Contingency plan

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### Description

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#### === EXCEPTIONAL PLANNING ===

Given the uncertain and unpredictable evolution of the health alert caused by COVID-19, the University of Vigo establishes an extraordinary planning that will be activated when the administrations and the institution itself determine it, considering safety, health and responsibility criteria both in distance and blended learning. These already planned measures guarantee, at the required time, the development of teaching in a more agile and effective way, as it is known in advance (or well in advance) by the students and teachers through the standardized tool.

#### === ADAPTATION OF THE METHODOLOGIES ===

- \* Teaching methodologies maintained
  
- \* Teaching methodologies modified
  
- \* Non-attendance mechanisms for student attention (tutoring)
  
- \* Modifications (if applicable) of the contents
  
- \* Additional bibliography to facilitate self-learning
  
- \* Other modifications

#### === ADAPTATION OF THE TESTS ===

- \* Tests already carried out  
Test XX: [Previous Weight 00%] [Proposed Weight 00%]  
...
  
- \* Pending tests that are maintained  
Test XX: [Previous Weight 00%] [Proposed Weight 00%]  
...
  
- \* Tests that are modified  
[Previous test] => [New test]
  
- \* New tests

- \* Additional Information
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