



## IDENTIFYING DATA

### (\*)Espectroscopia de fluorescencia e fotoquímica

Subject	(*)Espectroscopia de fluorescencia e fotoquímica			
Code	V11M162V02155			
Study programme	Máster Universitario en Investigación Química y Química Industrial			
Descriptors	ECTS Credits	Choose	Year	Quadmester
	3	Optional	1st	1st
Teaching language	Spanish			
Department				
Coordinator	Prieto Jiménez, Inmaculada			
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Web	<a href="http://http://miqqi.webs.uvigo.es/gl/">http://http://miqqi.webs.uvigo.es/gl/</a>			
General description	The subject guide is available at the following link: <a href="https://www.usc.gal/en/studies/masters/science/master-chemical-investigation-research-and-industrial-chemistry/20232024/fluorescence-and-photochemical-spectroscopy-op-17772-17018-3-91603">https://www.usc.gal/en/studies/masters/science/master-chemical-investigation-research-and-industrial-chemistry/20232024/fluorescence-and-photochemical-spectroscopy-op-17772-17018-3-91603</a>			

## Training and Learning Results

Code

## Expected results from this subject

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

Topic

## Planning

	Class hours	Hours outside the classroom	Total hours
*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

