



IDENTIFYING DATA

(*)Técnicas atómicas avanzadas e sensores

Subject	(*)Técnicas atómicas avanzadas e sensores			
Code	V11M162V02153			
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	González Romero, Elisa			
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General description	The subject guide is available at the following link: https://www.usc.gal/en/studies/masters/science/master-chemical-investigation-research-and-industrial-chemistry/20232024/advanced-atomic-techniques-and-sensors-17772-17018-3-98955			

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
Lecturing	16	24	40
Workshops	6	17	23
Objective questions exam	2	10	12

*The information in the planning table is for guidance only and does not take into account the heterogeneity of the students.

Methodologies

Description
Lecturing
Workshops

Personalized assistance

Methodologies	Description
Lecturing	
Workshops	

Assessment

	Description	Qualification	Training and Learning Results
Workshops		0	
Objective questions exam		0	

Other comments on the Evaluation

Sources of information

Basic Bibliography

Complementary Bibliography

Recommendations
