



IDENTIFYING DATA

Supramolecular Chemistry

Subject Supramolecular Chemistry

Code V11M162V02107

Study Máster Universitario en
programme Investigación Química y
Química Industrial

Descriptors	ECTS Credits	Choose	Year	Quadmester
	3	Optional	1st	2nd

Teaching Spanish
language Galician

Department

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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/2023-2024/supramolecular-chemistry-op-17769-17015-3-91602>

Training and Learning Results

Code

Expected results from this subject

Expected results from this subject

Training and
Learning Results

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

Other comments on the Evaluation

Sources of information

Basic Bibliography

Complementary Bibliography

Recommendations

