



## IDENTIFYING DATA

### Chemistry: Chemistry

Subject	Chemistry: Chemistry			
Code	V12G750V01109			
Study programme	PCEO Grado en Ingeniería Biomédica/Grado en Ingeniería Mecánica			
Descriptors	ECTS Credits	Choose	Year	Quadmester
	6	Basic education	1st	2nd
Teaching language				
Department				

Coordinator	Cruz Freire, José Manuel Lorenzo Fernández, Paula			
Lecturers	Alonso Gómez, José Lorenzo Álvarez Álvarez, María Salomé Bolaño García, Sandra Bravo Bernárdez, Jorge Cruz Freire, José Manuel Gómez Costas, Elena Gómez Graña, Sergio Lorenzo Fernández, Paula Moldes Moreira, Diego Nóvoa Rodríguez, Ramón Prieto Jiménez, Inmaculada Rey Losada, Francisco Jesús Salgado Seara, José Manuel Sousa Castillo, Ana Vecino Bello, Xanel			
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### Web

General description

## Skills

Code

## Learning outcomes

Expected results from this subject	Training and Learning Results
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Knowing the chemical bases of industrial technologies. Specifically, the student will gain basic knowledge of general, organic and inorganic chemistry and their applications in engineering. This will allow the student to apply the basic concepts and fundamental laws of chemistry. Due to theoretical-practical training, the student will be able to effectively carry out lab experiments and to solve basic chemistry exercises.

## 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.

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**Methodologies**

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Description

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**Personalized assistance**

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**Assessment**

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Description

Qualification

Training and Learning Results

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**Other comments on the Evaluation**

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**Sources of information**

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**Basic Bibliography**

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**Complementary Bibliography**

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**Recommendations**

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