

ENJOY SCIENCE IN ZARAGOZA

FACULTY OF SCIENCE
UNIVERSITY OF ZARAGOZA

Zaragoza is the capital city of Aragon. It is a safe, affordable and lively city, located halfway between Madrid and Barcelona.

The **University of Zaragoza**, founded in 1542, is one of the largest in Spain with more than 30,000 students. On campus you can find all the modern teaching and learning environments and everything is within easy reach.



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**Universidad
Zaragoza**

1542

The **Faculty of Science** is located at the heart of Zaragoza city, in San Francisco Campus. It has a long history of excellence in teaching and research. The Faculty has a strong international profile and attracts students from Europe and around the world. With more than 1,000 ISI journal articles published per year, the Faculty is a leading research hub at the University of Zaragoza, ranked among the top 200 world-class universities for Natural Sciences & Mathematics (ARWU 2016).

We offer 6 Bachelor's Degrees, comprising 240 ECTS each and 10 Master's Degrees (60/120 ECTS). Three of these Master's Degrees are taught in English and the rest in Spanish. Regarding the Spanish-language programs, most modules are 'English-language friendly', given they offer learning material, office hours and assessment in English. Research projects in English are also available.

The Faculty in numbers:

- Around 2,000 students
- More than 400 professors/researchers
- 40 classrooms
- 20 teaching laboratories
- 150 research laboratories
- 9 computer rooms
- 3 libraries

BACHELOR'S DEGREE PROGRAMS

- BSc in Biotechnology
- BSc in Chemistry
- BSc in Geology
- BSc in Mathematics
- BSc in Optics and Optometry
- BSc in Physics

MASTER'S DEGREE PROGRAMS

- Erasmus Mundus MSc in Membrane Engineering (in English)
- MSc in Environmental Nanotechnology
- MSc in Geology: Techniques and Applications
- MSc in Industrial Chemistry
- MSc in Mathematical Modelling and Research, Statistics and Computing
- MSc in Molecular and Cellular Biology
- MSc in Molecular Chemistry and Homogeneous Catalysis
- MSc in Nanostructured Materials for Nanotechnology Applications (in English)
- MSc in Physics and Physical Technologies
- MSc in Quantitative Biotechnology (in English)

