



UNIVERSIDAD COMPLUTENSE MADRID



FACULTAD DE CIENCIAS QUÍMICAS

UNIVERSIDAD COMPLUTENSE DE MADRID

The current Complutense University of Madrid was founded by Cardinal Cisneros as a result of the Carta Bulada "Inter cetera", granted by Alexander VI, on 13 April 1499, to grant the Cardinal the privilege of founding and building a College of Scholars to be located in Alcalá de Henares.

It is currently the largest university in Spain and one of the most prestigious in Europe. It is located in the capital of Spain, and is easily accessible from any point in the Community of Madrid by metro, bus, train and bicycle lane.

The technological progress experienced in the last decades of the 20th century has forced the consolidation of multidisciplinary research teams that require specialised technical personnel; this is how the Research Support Centres [CAI] and the Multidisciplinary Institute came into being. Collaboration between institutions, with the richness of approaches and synergy of efforts that it allows, has stimulated - at the beginning of the 21st century - the creation of the Madrid Science Park.

Complutense University education, in line with other European university systems, is divided into three cycles: bachelor's, master's and doctoral degrees, which have been accredited by the National Evaluation Agency and are periodically validated to maintain high levels of quality and academic efficiency.

The Complutense University of Madrid assumes as its own a triple ideal: to train professionals useful to society, to promote scientific research and to disseminate, among those near and far, the knowledge and values that are inherent to the University. This is a current challenge for our University, which so many others have been able to overcome in the past.





FACULTY OF CHEMICAL SCIENCES

The Faculty of Chemical Sciences was created as a consequence of the separation in 1974 of the Faculty of Sciences of the Central University of Madrid into the current faculties of Chemistry, Physics, Mathematics, Biology and Geology.

In addition to establishing the sections indicating the Departments into which the faculties are divided, the new Faculty of Chemical Sciences now has the following departments: <u>Biochemistry and Molecular</u> <u>Biology</u>, <u>Chemical and Materials</u> <u>Engineering</u>, <u>Analytical Chemistry</u>, <u>Physical Chemistry</u>, <u>Inorganic Chemistry</u> and <u>Organic Chemistry</u>.

The Faculty of Chemical Sciences currently has five buildings: the original building is known as the QA Building. In the 1980s, a new building (architect Mariano Vian) was built to join the two side pavilions that made up the original U-shaped floor plan, now known as the QB Building. Three independent buildings, located at the back: the Chemistry Pilot Laboratory, the Lecture Hall and the Library.



UNDERGRADUATE DEGREES AND MASTER'S DEGREES

- Bachelor´S Degree (BS) in Biochemistry
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 - Master in Biochemistry, Molecular Biology and Biomedicine

PhD PROGRAMMES

Biochemistry, Molecular Biology and Biomedicine; Advanced Chemistry; Organic Chemistry; Chemical Engineering; and Theoretical Chemistry and Computational Modelling

INTERNATIONAL RELATIONS

The Faculty of Chemical Sciences has agreements with approximately 148 international universities for the mobility of its students.

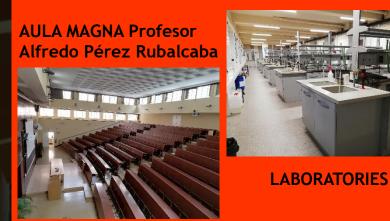
LANGUAGE REQUIREMENTS

- DELE/SIELE or any Spanish language certificate issued university or a language course certifying the minimum requ
 - B1 level Certificate for undergraduate p
 C1 level Certificate for master programmer
- es taught in English: it will be mandatory to present a B2 En certificate. For further information cont



For further information, please contact the International Relations Office: E-mail: erasmad3@ucm.es Phone: (9)1 394 4116





ENRIQUE MOLES LIBRARY

The Library occupies a surface area of 2,280 square metres distributed over 3 floors: the Depository (semibasement), the Library (ground floor) and the Newspaper and Periodicals Library (first floor). It has 400 reading stations, 174 of which are connected to the Internet, and more than 4000 linear metres of shelving.





LECTURE HALL

The Lecture Hall is intended for theoretical teaching and has a surface area of 3800 square metres, distributed over 4 floors (semi-basement and 3 floors) and has 16 classrooms of different capacities.





UNIVERSITY LIFE





WELCOME TO MADRID

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Salvador Dalí and Juan Gris an

