

Pontificia Universidad Catòlica de Chile



Santiago de Chile, Chile



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 <https://www.uc.cl>

 national ranking #2

Founded in 1888 by the archbishop of Santiago, the Pontificia Universidad Católica de Chile (UC) has a consolidated tradition in the fields of engineering and architecture, dating back to 1892 and 1894 respectively. Since then, the university has grown to have more than 30,000 students enrolled and become the most prestigious university in Latin America according to QS Ranking 2020. During the mobility experience, which can last 6 months or one year, you will be able to access, according to your interests and the planned training, two different options. The first is to attend the Escuela de Arquitectura, which presents a predominantly design cut, and in particular the Magíster en Arquitectura Sustentable y Energía (MASE), with workshops and courses on sustainable architecture issues, energy efficiency and materials with low environmental impact. The course is held in the central campus of Lo Contador, obtained from the redevelopment of a historic building of the eighteenth century. The second option is to attend the Escuela de Construcción Civil of the Faculty of Engineering, and in particular the Magíster en Construcción, which deals instead with the design, analytical calculation and execution of the structures, with a specific attention to seismic safety. The Course of Study is carried out in the campus of San Joaquín, the largest of the UC: a real university city, built since the sixties, which now houses 13 faculties.

Points of Strength

At Pontificia Universidad de Chile, you will study in Spanish, so the experience of mobility is also an opportunity to learn a language widely spread throughout the world and to get better in touch with the society and culture of Chile, one of the most advanced countries of Latin America. The campus environment, located in the central area of Santiago, is lively and international, and yet the relationship with the teachers remains very facilitated by the relatively small size of study groups in the classroom and design work in the studios.

Bilateral Agreement Extra EU: 5 positions



Building Architectural Engineering,
Ingegneria dei Sistemi Edilizi,
Management of Built Environment

Technical Information



Promoter BAE: Giuliana Iannacone
Promoter ISE: Liberato Ferrara
Promoter MBE: Giancarlo Paganin

Language of the courses: Spanish



SCUOLA DI
ARCHITETTURA URBANISTICA
INGEGNERIA DELLE
COSTRUZIONI