

Centrale Nantes



Nantes, France



Centrale Nantes

 <https://www.ec-nantes.fr/>

In line with the tradition of the French Engineering Schools (Grandes Écoles d'Ingénieurs), Centrale Nantes, founded in 1919, trains high-level versatile engineers, with a strong managerial culture and the ability to place scientific and technical issues in a global context that also includes environmental and social aspects. As for the other universities of the Ecoles Centrales group (Lille, Lyon, Marseille and Paris), the Centrale Nantes offer is based on a highly multidisciplinary curriculum, which also includes various soft skills and extensive relationships with the job market.

The training is based on courses that students can choose from the common core curriculum, and/or on a wide subsequent choice of specializations and options in different disciplinary areas. Students will be able to choose, among others, the specializations in “Engineering for Housing and Urban Environment” and “Civil Engineering and Sustainable Construction”, which provide multidisciplinary skills on the transformation of the built environment and its environmental sustainability. The Centrale Nantes campus covers 160,000 m² and is home to around 2,000 students.

Points of strength

Centrale Nantes is one of the élite French Schools, and its multidisciplinary training prepares to play a professional role in the direction and technical coordination of complex operations. The strong correlations with the French economic and industrial realities allow to carry out interesting internships, which often then translate into job offers. Specializations on built environment themes benefit, in some cases, from the collaboration with the Nantes School of Architecture (ENSA Nantes).

Erasmus Agreement: 8 positions



Building and Architectural Engineering
Ingegneria dei Sistemi Edilizi

Technical Information



Promoter BAE: Gabriele Masera

Promoter ISE: Liberato Ferrara

Language of the courses: French and English.
No language certificate is required.



SCUOLA DI
ARCHITETTURA URBANISTICA
INGEGNERIA DELLE
COSTRUZIONI