

Your future
deserves reflection

FUTURO

engineering



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engineering

Bachelor's degree courses

- Civil and Environmental Engineering for Sustainable Development (L-7) 4 Curricula: *Sustainable Civil Works; Transport infrastructure; Environmental protection; Civil engineering*
- Computer, Electronic and Telecommunications Engineering (L-8) 4 Curricula: *General; Electronics and Biomedical; Internet and Security; Homeland Security*
- Management Engineering (L-9) 3 curricula: *Business Processes; Sustainable Energy; Industrial Automation*
- Mechanical Engineering (L-8) 2 Curricula: *Production plants; Vehicles*

Two-year Master's degree courses

- Civil Engineering (LM-23) 3 Curricula: *Infrastructures and transport systems; Geotechnics for the development and safety of the territory; Design of civil structures, hydraulic infrastructures and renewable energy systems*
- Computer Engineering and Telecommunications Systems (LM-27)
- Electrical and Electronic Engineering (interclass LM-28&LM-29) 4 Curricula: *Electronic circuits and systems; Industrial Automation; Implants, devices and circuits for biomedical applications; Electrical and Electronic Engineering*
- Engineering for the Sustainable Management of the Environment and Energy (interclass LM-30&LM-35) 2 Curricula: *Protection from natural and anthropogenic risks; Sustainable energy management*



Educational offer



Student Services



Right to education



Student Guide

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