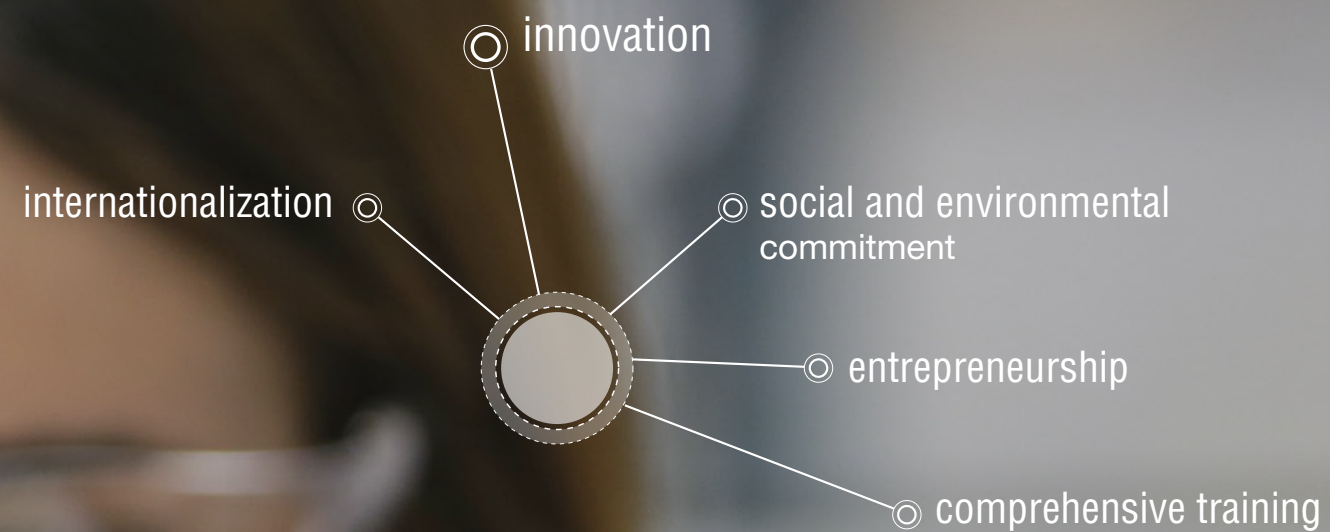


Universitat Politècnica de València
HERE. TODAY. TOMORROW.



UNIVERSITAT
POLITÈCNICA
DE VALÈNCIA

Welcome to the Universitat Politècnica de València



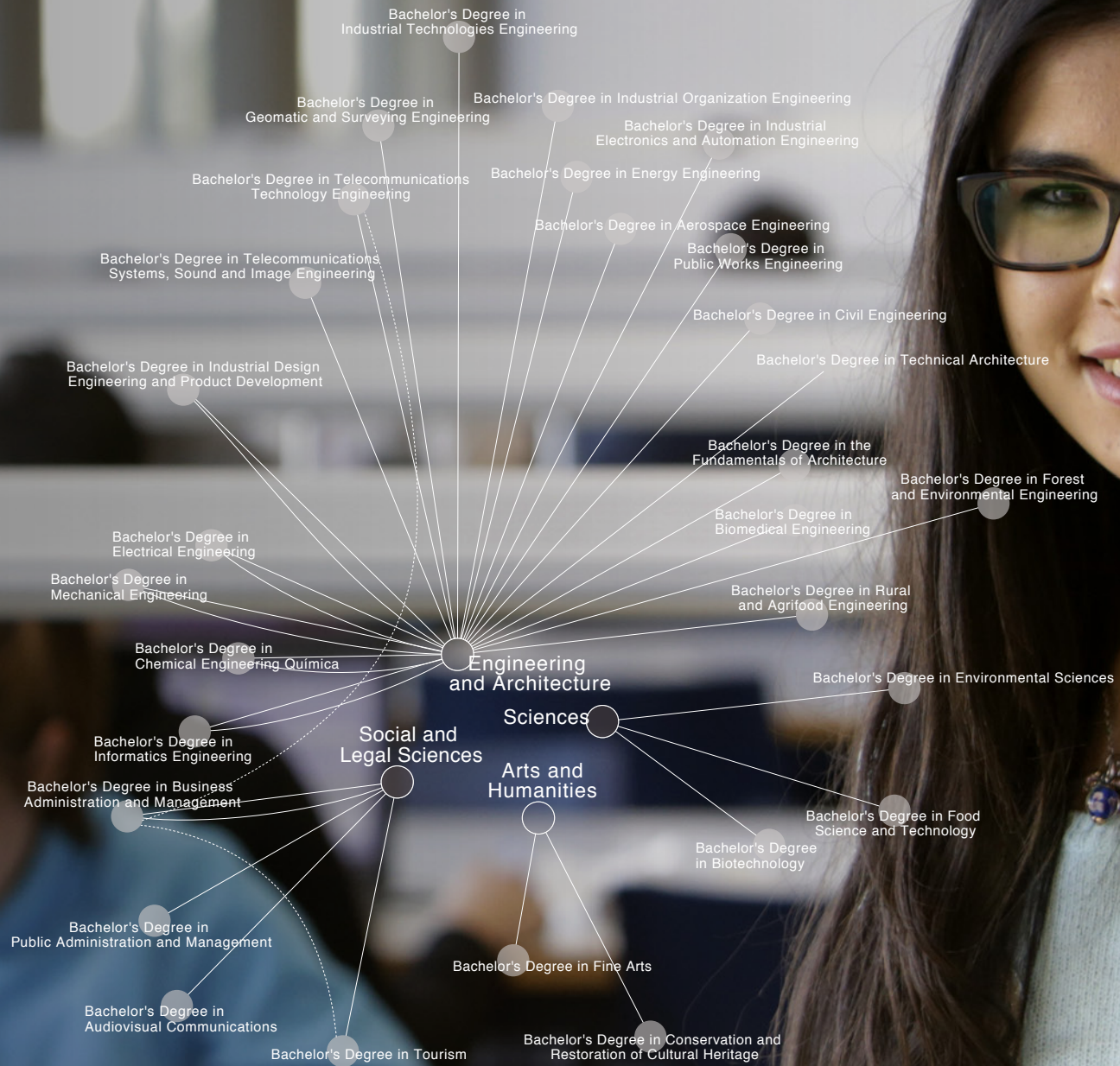
Welcome to
your present, and
to your future

Welcome to the only technological university in Spain to feature in all the world university rankings.
Welcome to 600,000 m² of comprehensive training;
to preparation for the world of work;
to effort,

to innovation,
to entrepreneurship;
to internationalization and to social and environmental commitment.

A prestigious public university

The UPV offers undergraduate degrees, dual degrees, masters and more than 1,800 lifelong learning courses.



Challenging and rigorous programs, but above all, programs of excellent quality. The UPV encourages new learning formats and brings the world of real work closer to the classroom. Students learn how to solve problems: in the lab;

in workshops;
in project rooms;
in the library;
in the Student Recreation Centre; in the language center.

A future of possibilities

The UPV has twice received the International Campus of Excellence award.

An endorsement that opens doors both within and beyond our environs. The university has partnerships with institutions in 50 different countries.

Allowing students to complete their studies in the best universities in the world, or to undertake their first work experience in another language.



Innovation ecosystems

The Polytechnic City of Innovation is the nerve center of R&D and innovation at the UPV.

it's the place where it all happens. The 1,600 scientists and 400 support staff who work there are surrounded by cutting-edge technological equipment.
The European Space Agency information facilities;

the germplasm bank; the immersive neurotechnology lab; and so much more...
A unique model of competition based on cooperation.



Results with great societal impact

Next generation zeolites,
nanophotonic metamaterials,
intelligent medicines,
vegetable production, optic chips...

the UPV is among the universities with the highest revenue from competitive research:
from R&D contracts, consulting and service delivery to technology licenses and spin offs.

It is also the national leader in patent exploitation.

The best facilities

The UPV has
modern facilities
and excellent services,

managed in an efficient and sustainable way,
as well as outstanding sports facilities.

The campus is car-free, with more than 125,000 m² of green spaces,
cafés with terraces, bank branches and shops.



It's good to want more

At the Universitat Politècnica de València we apply all our potential to the benefit of society:

training professionals, attracting researchers, promoting technology-based business creation, and collaborating with agents from all over the world.

We solve real life problems related to almost every human activity imaginable.

Care to join us?

CAMPUS DE VERA (VALENCIA)
 Tel. +34 96 387 70 00
 Fax +34 96 387 90 09
 Camino de Vera, s/n
 46022 Valencia
 informacion@upv.es
 www.upv.es

CAMPUS DE ALCOY
 Tel. +34 96 652 84 02
 Fax +34 96 652 84 09
 Pl. Ferrándiz y Carbonell, s/n
 03801 Alcoy
 epsa@upvnet.upv.es
 www.epsa.upv.es

CAMPUS DE GANDIA
 Tel. +34 96 284 93 33
 Fax +34 96 284 93 09
 C/ Paranimf, 1
 46730 Grao de Gandia, Gandia
 epsg@upvnet.upv.es
 www.epsg.upv.es

www.upv.es

ARTS AND HUMANITIES

- MD and Humanities
- MD in Conservation and Restoration of Cultural Heritage
- MD in Cultural Management
- MD in Languages and Management
- MD in Music
- MD in Scientific Culture and Innovation

SCIENCES

- MD in Aquaculture
- MD in Plant, Molecular and Cellular Biotechnology
- MD in Food Science and Engineering
- MD in Ecology
- MD in Assessment and Environmental Monitoring of Marine and Coastal Ecosystems
- MD in Management and Food Safety
- MD in Animal Genetics and Breeding, and Reproductive Biotechnology
- MD in Plant Genetics and Breeding
- MD in Experimental and Industrial Organic Chemistry
- MD in Green Chemistry
- MD in Health and Vegetable Production

HEALTH SCIENCES

SOCIAL AND LEGAL SCIENCES

- MD in Contents and Legal Issues in the Information Society
- MD in Cooperation to the Development
- MD in Business Administration
- MD in Financial and Fiscal Management
- MD in Agrifood and Environmental Economy
- MD in Business, Product and Service Management
- MD in Digital Post Production
- MD in Occupational Risk Prevention
- MD in Viticulture, Enology and Wine Company Management

ENGINEERING AND ARCHITECTURE: AGRIFOOD AND FOREST

- MD in Agricultural Engineering
- MD in Forest Engineering
- MD in Animal Husbandry

ENGINEERING AND ARCHITECTURE: CONSTRUCTION

- MD in Architecture
- MD in Architecture, Landscape, Urban Planning and Design
- MD in Preservation of Architectural Heritage
- MD in Building Constructions
- MD in Environmental Engineering
- MD in Civil Engineering

ENGINEERING AND ARCHITECTURE: MANAGEMENT

- MD in Project Management
- MD in Procurement and Decision Support Engineering
- MD in Advanced Engineering in Production, Logistics and Supply Chain Management
- MD in Organizational and Logistics Engineering
- MD in Industrial and Environmental Safety
- MD in Transportation, Land and Urban Development
- MD in Planning and Management for Civil Engineering
- MD in Concrete Engineering and Environment
- MD in Hydraulic Engineering and Environment

ENGINEERING AND ARCHITECTURE: INDUSTRIAL AND AERONAUTICAL

- MD in Automation and Industrial Computing
- MD in Industrial Constructions and Installations
- MD in Integrated Computer-Aided Design and Manufacturing
- MD in Acoustic Engineering
- MD in Aeronautical
- MD in Biomedical Engineering

ENGINEERING AND ARCHITECTURE: INFORMATION AND COMMUNICATIONS TECHNOLOGIES

- MD in Parallel and Distributed Computing
- MD in Computer and Network Engineering
- MD in Information Management
- MD in Electronic Systems Engineering
- MD in Telecommunications Engineering
- MD in Software Engineering, Formal Methods and Information Systems
- MD in Artificial Intelligence, Pattern Recognition and Digital Imaging
- MD in Telecommunication Technologies, Systems and Networks