

# EUROPE



# Paris, France

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**Experience the world's capital of architectural paradigms, from Haussmann's legacy to the grands projets, from Le Corbusier to the living laboratories of climate-neutral retrofits and experimental housing and the reinvention of public infrastructure ahead of the Olympic legacy and the 2050 climate goals.**

For students in:

- Ingegneria Edile-architettura
- Building Engineering for sustainability
- Architectural Engineering
- Management of Built Environment

If you are passionate about:

- CONSTRUCTION TECHNOLOGY
- PROJECT MANAGEMENT

**ÉCOLE SPÉCIALE DES TRAVAUX PUBLICS, DU  
BÂTIMENT ET DE L'INDUSTRIE (ESTP)**

If you are passionate about:

- INFRASTRUCTURE DESIGN
- URBAN REILIENCE

**ÉCOLE NATIONALE DES PONTS ET CHAUSSÉES is  
your best choice (ENPC)**

- Architecture

If you are passionate about:

- GRAND PROJETS
- CLIMATE RETROFIT
- MATERIAL CULTURE

**ENSA VAL DE SEINE is your best choice**

# Lyon, France

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Experience France's hub of eco-districts and smart grids, where the confluence of rivers mirrors the convergence of bioclimatic architecture, infrastructure reuse and low-carbon construction.

For students in:

- Ingegneria Edile-architettura
- Building Engineering for sustainability
- Architectural Engineering

If you are passionate about:

- STRUCTURAL INNOVATION
- LOW -CARBON ENGINEERING
- SUSTAINABLE MATERIALS

**ÉCOLE CENTRALE DE LYON is your best choice**

- Ingegneria Edile-architettura

If you are passionate about:

- STRUCTURAL INNOVATION
- LOW -CARBON ENGINEERING
- SUSTAINABLE MATERIALS

**INSTITUT NATIONAL DES SCIERNCES APPLIQUÉES DE LYON is your best choice**

# Lille, France

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**Experience a post-industrial metropolis reborn through European-scale infrastructures, material reuse, and district-level energy strategies turning brownfields into sustainable campuses and housing prototypes.**

For students in:

- Ingegneria Edile-architettura
- Building Engineering for sustainability
- Architectural Engineering

If you are passionate about:

- INDUSTRIAL REGENERATION
- MATERIAL REUSE
- URBAN TRANSIT

**ÉCOLE CENTRALE DE LILLE is your best choice**

# Nantes, France

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**Experience a port city leading in low-impact materials and cultural regeneration, where timber engineering, creative districts and water-sensitive planning define an ecological urban identity.**

For students in:

- Ingegneria Edile-architettura
- Building Engineering for sustainability
- Architectural Engineering

If you are passionate about:

- MARITIME URBANISM
- WATER-ADAPTIVE DESIGN
- ECOLOGICAL ENGINEERING

**ÉCOLE CENTRALE DE NANTES is your best choice**

# Gif-Sur-Yvette, France

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**Experience a scientific valley devoted to research campuses, high-efficiency buildings and experimental districts that integrate architecture, engineering and environmental performance at metropolitan scale.**

For students in:

- Ingegneria Edile-architettura
- Building Engineering for sustainability
- Architectural Engineering

If you are passionate about:

- HIGH-PERFORMANCE BUILDINGS
- ENERGY INNOVATION
- INTEGRATED ENGINEERING

**CENTRALESUPÈLEC is your best choice**

# Lisboa, Portugal

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**Experience a city of hills and seismic memory, where retrofitting, coastal resilience and energy-positive neighbourhoods converge in a model of adaptive Mediterranean urban sustainability**

For students in:

- Ingegneria Edile-architettura
- Building Engineering for sustainability
- Architectural Engineering

If you are passionate about:

- ENERGY RETROFIT
- COASTAL ADAPTATION
- SUSTAINABLE MATERIALS

**UNIVERSIDADE DE LISBOA is your best choice**

# Valencia, Spain

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**Experience a Mediterranean city that rewired its river into a linear park, testing climate-sensitive public space, post-tourism housing policy and a prolific scene in circular construction.**

For students in:

- Ingegneria edile e delle costruzioni

If you are passionate about:

- CLIMATE-SENSITIVE DESIGN
- CIRCULAR CONSTRUCTION
- COASTAL RESILIENCE

**UNIVERSITAT POLITÈCNICA DE VALÈNCIA is your best choice**



# Copenhagen, Denmark

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**Experience the European capital of sustainable living, from carbon-neutral neighbourhoods to adaptive waterfronts, integrating engineering precision, public design and renewable-driven building policies.**

For students in:

- Ingegneria Edile-architettura
- Building Engineering for sustainability
- Architectural Engineering

If you are passionate about:

- ENERGY SYSTEMS
- CLIMATE ENGINEERING
- SMART INFRASTRUCTURE

**DENMARKS TEKNISKE UNIVERSITET is your best choice**

# Stockholm, Sweden

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**Experience the Scandinavian model of climate-positive growth: timber systems, energy-balanced districts, and waterfront regeneration framed by circular economy and green infrastructure.**

For students in:

- Ingegneria Edile-architettura
- Building Engineering for sustainability
- Architectural Engineering

If you are passionate about:

- CLIMATE-POSITIVE DESIGN
- TIMBER ENGINEERING
- SMART DISTRICTS

**KUNGLIGA TEKNISKA HÖGSKOLAN is your best choice**

# Bruxelles, Belgium

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**Experience a European capital of policy-driven design, where adaptive reuse, passive construction standards and circular building materials define a laboratory for sustainable regulation and urban governance.**

For students in:

- Ingegneria Edile-architettura
- Building Engineering for sustainability
- Architectural Engineering

If you are passionate about:

- CIRCULAR CONSTRUCTION
- BUILDING PERFORMANCE
- URBAN SUSTAINABILITY

**VIRIJE UNIVERSITEIT BRUSSEL is your best choice**

If you are passionate about:

- URBAN POLICY
- ENERGY RETROFIT
- HERITAGE REUSE

**UNIVERSITÉ LIBRE DE BRUSSEL is your best choice**

# Thessaloniki, Greece

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**Experience a Mediterranean port reinventing its waterfront through seismic retrofitting, energy-efficient refurbishments and participatory regeneration within a climate-challenged urban fabric.**

For students in:

- Management of Built Environment

If you are passionate about:

- SEISMIC RETROFIT
- MEDITERRANEAN URBANISM
- COASTAL RESILIENCE

**ARISTOTÉLEIO PANEPISTIMIO THESSALONIKIS is your best choice**

# Graz, Austria

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**Experience a mid-size UNESCO World Heritage city where incremental urbanism meets radical design, from the Murinsel and the Kunsthaus to dense clusters of timber innovation and landscape-driven planning. The School of Architecture stays in an historical district with the most important cultural facilities as the House for Music and the Opera Theatre.**

For students in:

- Architecture

If you are passionate about:

- TIMBER INNOVATION
- LANDSCAPE URBANISM
- UNESCO CONTEXT

**TU is your best choice**

# Prague, Czech Republic

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**Experience the dynamic interplay between the rigorous preservation of one of Europe's most intact historic city centres and a vibrant contemporary culture of experimental architecture, adaptive reuse, and lightweight design interventions.**

For students in:

- Architecture

If you are passionate about:

- ART/DESIGN
- TRADITION/INNOVATION
- THE CULTURE OF BEAUTY

**CTU is your best choice**

# Hamburg, Germany

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**Experience a port metropolis that turned logistics into urban form: flood-adaptive waterfronts, HafenCity as a slow-motion megaproject, and rail-led regeneration embedded in carbon-reduction targets.**

For students in:

- Urban Planning and Policy Design

If you are passionate about:

- DYNAMICS OF URBAN CHANGE
- PORT AND INFRASTRUCTURAL DEVELOPEMENT
- LARGE-SCALE URBAN DEVELOPEMENT PROJECTS

**HANFENCITY UNIVERSITY is your best choice**