



Politecnico di Torino

INSTITUTIONAL OVERVIEW

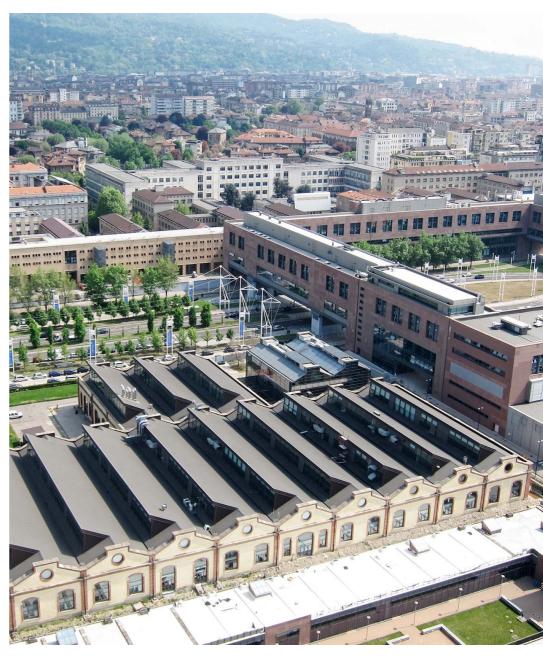
2021



The Politecnico di Torino

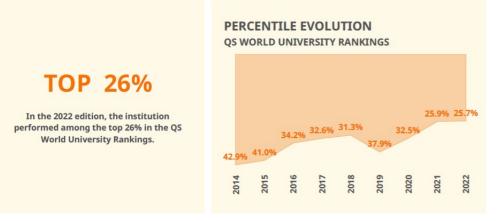
A excellence center for education and research in **Engineering**, **Architecture**, **Design** and **Urban Planning**

More than 160 years of history (the Technical School for Engineers was founded in 1859)





2021 QS University Ranking





Overall ranking | World 334 Politecnico di Torino

by Broad Subject | World 47 Engineering and Technology

by <u>Subject</u>

- **33** Architecture / Built Environment
- 50 Art & Design
- 25 Civil and Structural Engineering
- **38** Electrical & Electronic Engineering
- **38** Mineral & Mining Engineering
- 14 Petroleum Engineering
- **30** Mechanical, Aeronautical & Manufacturing Engineering



by Indicator | World 28 Graduate Employment Rate



Campuses in Torino

ENGINEERING









ARCHITECTURE AND URBAN PLANNING



Castello del Valentino Via Morgari

DESIGN AND SUSTAINABLE MOBILITY



Mirafiori

MASTER AND LIFELONG LEARNING





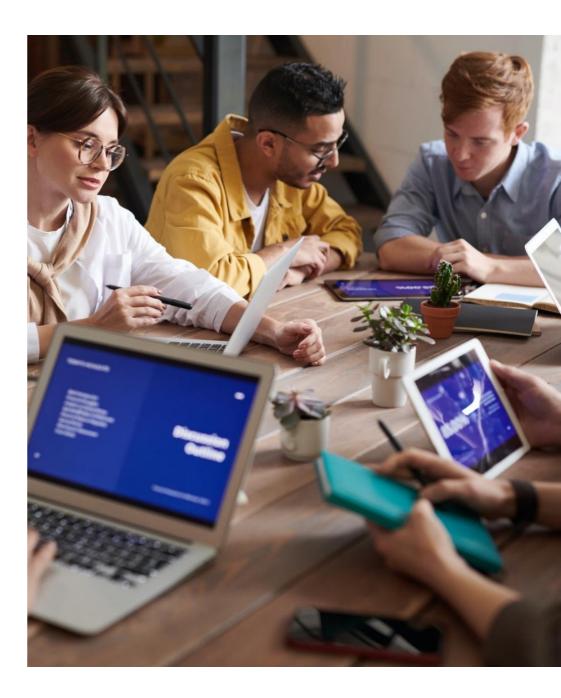


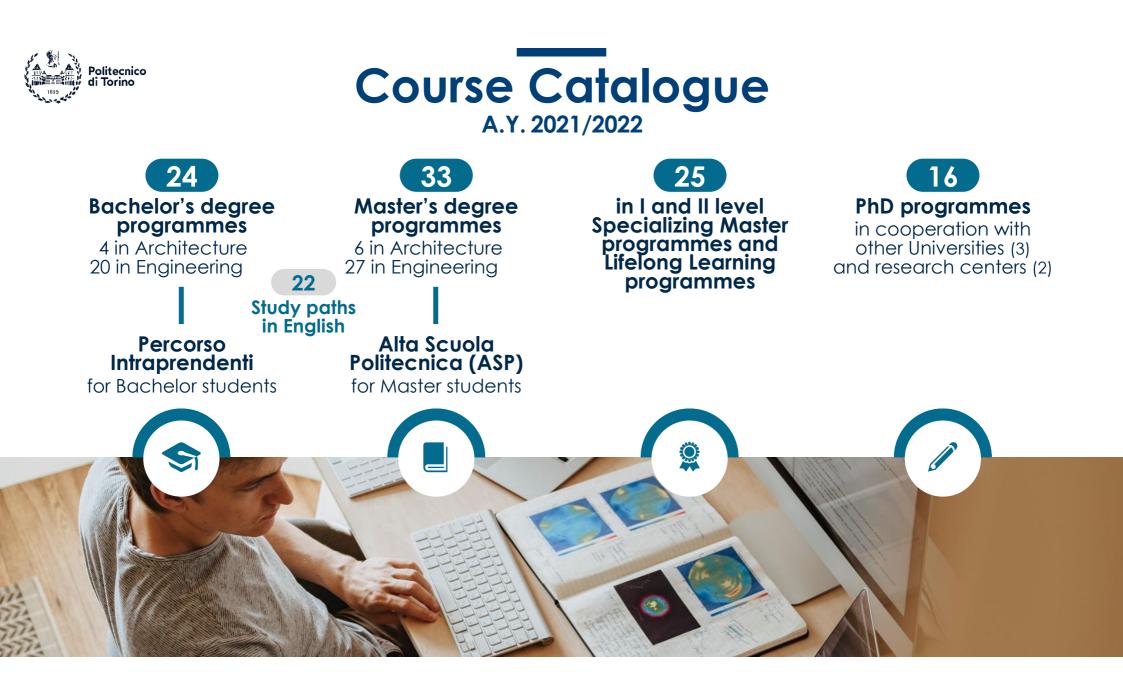
Students A.Y. 2020/2021

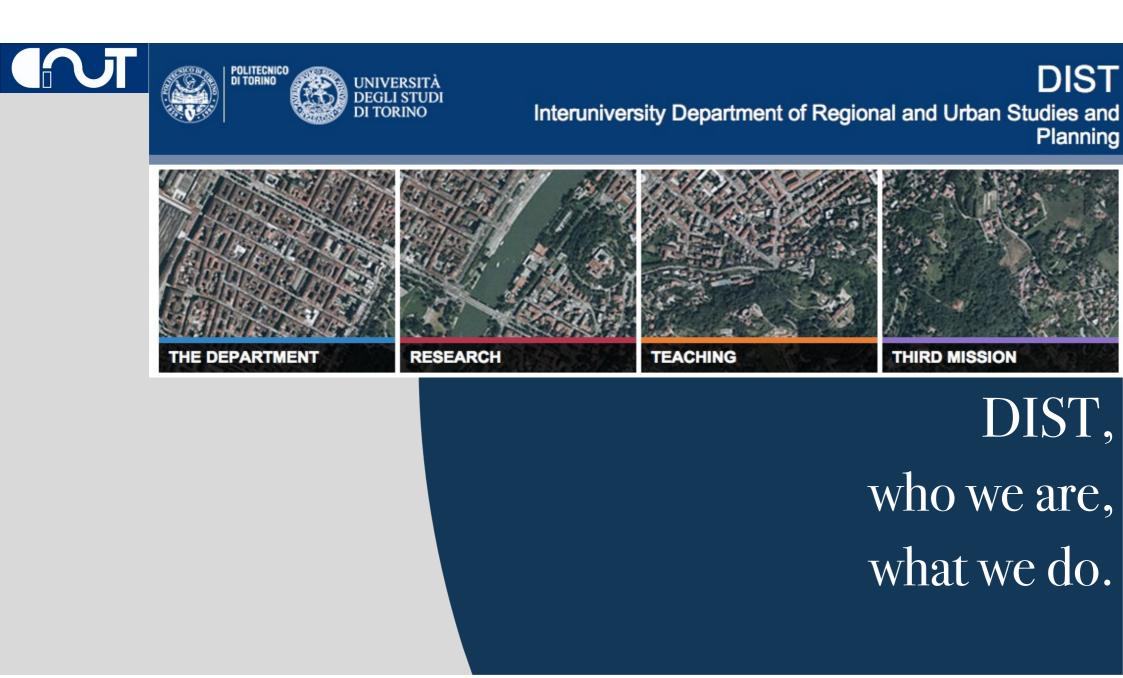
- **37.000** Enrolled in Bachelor's and Master's programmes
 - 505 Enrolled in I and II level Specializing Master programmes Lifelong Learning courses

Training courses for businesses

- 903 PhD Candidates
- 71,5% Male students
- 28,5% Female students
 - **62%** Non-piedmontese students 43% Italians living outside Piedmont 19% international students
- 5.619 First-year students | A.Y. 2021/2022







An Interuniversity department in a unique UNESCO setting

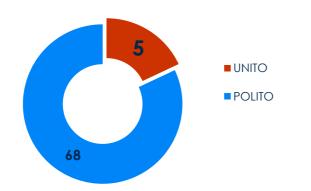
DIST department is the point of reference for Turin's Polytechnic and University in the cultural areas dealing with spatial transformation and spatial governance processes.

- Contributing to understand complex challenges in cities and territories
- Producing knowledge in applied research and through theoretical advancements





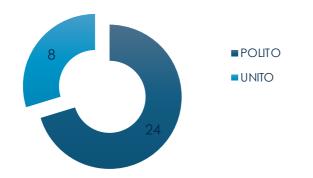
Academic staff



Competencies and skills

Being an interuniversity department means that we have academic, technical and administrative staff from both universities: Politecnico di Torino and University of Turin.







The multi and inter-disciplinary experimentation and hybridisation is one of the distinctive features of the research carried out at DIST, which finds its expression in the "**project of excellence**" and in the reference to the principles of inclusion, resilience and sustainability contained in the United Nations **Sustainable Development Goals 11.**



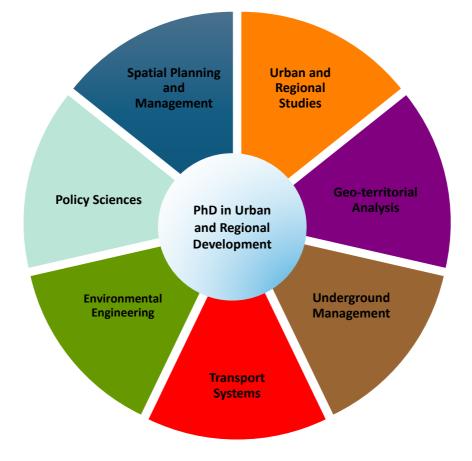
DIST research areas :

Urbanisation Heritage Climate Change





Fields of knowledge





POLITO

BSc in Territorial, Urban, Environmental and Landscape Planning

MSc in Digital Skills for Sustainable Societal Transitions

MSc in Territorial, Urban, Environmental and Landscape Planning

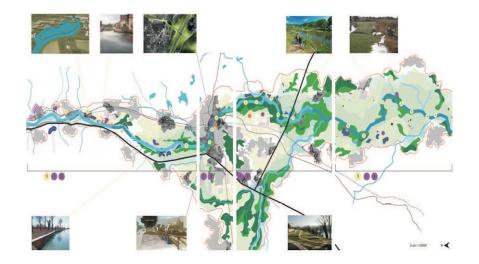
MSc in Green Areas and Landscape Design (Interuniversity course with the universities of Genoa, Turin and Milan)

Postgraduate School in Architectural and Landscape Heritage

UNITO

MSc in Environment, Culture and Territorial Economics

MSc in Geography and Territorial Sciences

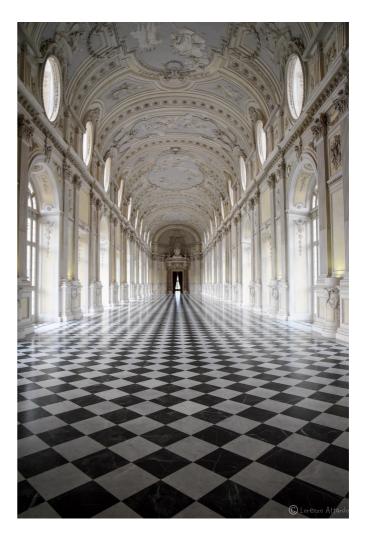




POLITO + UNITO

Doctorate Degree in Urban and Regional Development (in English)

The PhD programme is designed to train highly-qualified specialists in urban and territorial development, to develop a distinctly multidisciplinary figure: a professional able to adapt to a wide variety of scientific knowledge and areas in a flexible and dynamic way.





www.dist.polito.it

