



Partnering with Politecnico di Torino for Innovation and Growth

Corporate Relations Office



Partnering with Politecnico di Torino means joining an ecosystem of excellence, where people, expertise and research centres come together to drive innovation. Recognized nationally and internationally, we work alongside companies to address complex challenges and create new opportunities for growth. Since our foundation, we have contributed to the development of world-class businesses, technologies and talent, generating tangible impact for industry and society.

**Technical School for
Engineers**



1859

1862



**Italian Industry
Museum**

**Royal
Engineering
School of Torino**



1906

1958



**Corso Duca degli
Abruzzi: campus
opening**

**160 Years of
Politechnical
culture**



2019

Our people



Our Campuses

Politecnico di Torino is investing in the region through the **development of its campuses**, dedicated to **strategic research** and **technology transfer** priorities.

State-of-the-art **laboratories and research infrastructures** are being developed in our campuses to **support** cutting-edge research and technology transfer initiatives, while creating opportunities for **companies** willing to invest in long-term **partnerships**.

This vision is being implemented **in synergy with regional and national investment programmes**.



Our Departments

INDUSTRIAL ENGINEERING



DENERG (Energy)

DIMEAS (Mechanical and
Aerospace Engineering)

DISAT (Applied Science and
Technology)

INFORMATION TECHNOLOGIES



DAUIN (Control and Computer
Engineering)

DET (Electronics and
Telecommunications)

ENGINEERING AND MANAGEMENT AND MATHEMATICS FOR ENGINEERING



DIGEP (Management and Production
Engineering)

DISMA (Mathematical Sciences)

CIVIL AND ENVIRONMENTAL ENGINEERING, ARCHITECTURE, URBAN PLANNING AND DESIGN



DAD (Architecture and Design)

DIATI (Environment, Land and
Infrastructure Engineering)

DISEG (Structural, Geotechnical and
Building Engineering)

DIST (Regional and Urban Studies and
Planning)

Research facilities and innovation infrastructures

Our facilities and laboratories are equipped with state-of-the-art technologies for a wide range of applications. They are available to companies for co-design, prototyping, testing and product development, enabling the exchange of expertise and the creation of shared value.

We offer **companies** access to:

- Advanced laboratories and equipment:
 - › Interdipartimental Centers
 - › Research and Innovation Infrastructures
- Dedicated spaces within Cittadella Politecnica, including the possibility to set up Joint Laboratories.



Interdepartmental Centers

Interdepartmental Centers are interdisciplinary research platforms that provide a privileged gateway to integrated expertise, collaborative projects and technology development opportunities in strategic and emerging fields. By connecting different scientific and technological sectors, our Interdepartmental Centers foster the development of innovative multidisciplinary solutions to complex industrial and societal challenges.

[**IAM** | Integrated Additive Manufacturing@PoliTo](#)

[**Ec-L** | Energy center Lab](#)

[**SmartData** | Big Data and Data Science Laboratory](#)

IDEAS | Integrated Digital and Experimental Aerospace for Sustainability

[**R3C** | Responsible Risk Resilience](#)

[**FULL** | The Future Urban Legacy Lab](#)

[**J-Tech** | Advanced Joining Technology](#)



Interdepartmental Centers

[CWC](#) | [CleanWaterCenter@PoliTo](#)

[Polito BIOMed Lab](#) | [Biomedical Engineering Lab](#)

[PIC4Ser](#) | [PoliTO Interdepartmental Centre for Service Robotics](#)

[PEIC](#) | [Power Electronics Innovation Center](#)

[CARS](#) | [Center for Automotive Research and Sustainable mobility@PoliTO](#)

[PhotoNext](#)

[SISCON](#) | [Safety of InfraStructures and CONstructions](#)



Our value for companies

We design tailored partnership models that combine structure, flexibility and a strong focus on results.



Privileged access to Politecnico expertise



Customized activities aligned with corporate goals



Cutting-edge technologies, laboratories and facilities



Jointly-funded research projects

How we can work together



Research and development

We help companies tackle innovation challenges through a multidisciplinary approach and a range of dedicated services:

- **Research and Development projects**, either collaborative or company-funded
- **Consulting, Analysis, Testing and Calibration**, including through accredited laboratories
- **Participation in regional, national, European, international R&D projects**
- **PhD programmes** financed by current projects or focused on specific topics proposed by companies

Attracting, Developing and Empowering Talent

We turn talent into business value by helping companies identify top candidates, develop key competencies and support their successful integration into the workplace.



Career Hub – online services:

- › Access to student and graduates CV databases
- › Job posting services



Career Hub – on-campus services:

- › Career fairs (Career day and SME Job Fair)
- › Tailor-made recruitment events
- › Tech Talks
- › Recruiting Days
- › Company Open Days



Other services:

- › Talent acquisition consulting
- › [Internships and company-based thesis projects](#)
- › [Challenge@PoliTo](#)

Attracting, Developing and Empowering Talent

- **Specializing Master's programmes offered in apprenticeship format:** combining academic learning with on-the-job training to support the recruitment and successful onboarding of highly specialized personnel.
- **1st and 2nd level Specializing Master's Programmes**
Executive Master in Business and Technology designed for graduates with at least five years of professional experience
- **Training Courses and Executive Master's Programmes on topics related to technological transitions**
- **Executive PhD Programmes:** employee development programmes delivered through a joint university–industry project
- Tailored professional development, upskilling and reskilling pathways for corporate staff

Open innovation and venture creation

We connect research and industrial innovation, reducing time-to-market through:

- **Developing and/or exploiting [technologies from academic research](#)** (licences, patents and other IP rights)
- Seed funding and proof-of-concept projects, also in cooperation with Venture Capitals
- Collaborations with Politecnico's [spin-off companies](#)
- Support to companies to **protect** and **enhance** the [intellectual property](#) of research outcomes developed in collaboration with Politecnico
- [Challenge@PoliTo](#), multidisciplinary challenges engaging Master's students in order to develop solutions to company-sponsored challenges
- Projects developed with [Alta Scuola Politecnica](#) on technological or business innovation topics (a joint programme in collaboration with Politecnico di Milano, reserved to high-achieving students)

Communication and Employer Branding

Politecnico di Torino is not only a centre for education and research: it is a driver of social and cultural impact. As a university, we put our interdisciplinary expertise at the service of society and make research a shared asset for the wider community.

- [Co-designing](#) interdisciplinary projects for the general public
- Promoting tailored **employer branding** activities through our Career Hub
- **Networking** with Politecnico faculty and the [Alumni](#) community
- Joining **workshops** and learning communities
- Accessing important **information** for businesses
- Working with our [Student Teams](#)
- Participating in [Biennale Tecnologia](#)
- **Sponsorship and/or** [Donations](#)

Partnership Agreements give our partners access to an ecosystem where research, education, and innovation come together to generate tangible value for both businesses and the local community. Our goal is to build long-term strategic relationships that foster sustainable growth and shared impact.

ANSALDO ENERGIA
ARGOTEC
ARUBA ACADEMY
AVL ITALIA
DANIELI & C
DBA
DENSO
DRIVESEC
DUMAREY
EDISON
ELDOR
ENEL
ENI

EURIX
FERRARI
FERRERO
FEV ITALIA
FIBERCOP
GE AVIO
GREEN INDIPENDENCE
GRUPPO MARAZZATO
HUAWEI
INALPI
INTESA SANPAOLO
IREN
ITALDESIGN GIUGIARO

ITALGAS
IVECO GROUP
LAVAZZA
LEONARDO
MARELLI
MUVIQ
NEWCLEO
OFFICINE CORNAGLIA
REPLY
SMAT
SPEA
STELLANTIS
STMICROELECTRONICS

STRADA DEI PARCHI
TECHNIP
TELT
TEXA
THALES ALENIA SPACE
TIERRA
TIM
TXT
UNIPOLTECH
VISHAY
VISION
WABTEC
WAY ASSAUTO

Let's connect

Our Corporate Relations Office is here to help you:

- understand your organization's needs;
- identify the most effective collaboration opportunities;
- connect with the right people at Politecnico.



rapporti.impresa@polito.it



Follow our newsletter on LinkedIn

PoliTO per le Imprese

