



PhD Representatives

— WELCOME DAY XXXVII CYCLE —

PhD Representatives



**Claudio
Bonvino**

Department of
Management,
Economics and
Industrial
Engineering (DIG)



**Giorgia
Venturi**

Department of
Architecture, Built
Environment and
Construction
Engineering
(DABC)



**Andrea
Taverna**

Department of
Design

(Design)



**Silvia
Santoni**

Department of
Mechanics

(DMEC)

PhD School Representatives



TOGETHER
for
excellent
RESEARCH

PhD @ Polimi



Let's START
from HERE
TODAY



NOVEMBER 8th 2022 | POLITECNICO DI MILANO



POLITECNICO
MILANO 1863

A research based on the three pillars



What We Do



**Represent
the PhD Students**



**Improve
the PhDs Status**



**Develop the Network
between PhD Students**



**Work for the Future
after the PhD**

Our Mission



Represent



We work together with the **Council**, coordinating and promoting interdisciplinary activities, reinforcing the communication system, discussing and sharing the proposals **to improve the PhD career path**.



Improve



We contribute to **enhance the status of the PhDs** at the national level. Our predecessors reached an **increase of the salary**, and we aim at improving it, also establishing more **services agreements**.

Our Mission



Network



We push for the development of a **network** to strengthen the relationship between PhD students. After Covid-19 it is important for us to be back together in **live events**.

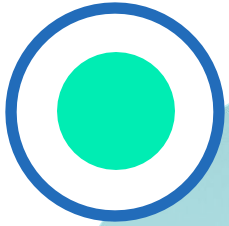


Future



In collaboration with the **Career Service**, **Research Service** and the **Alumni Association**, we organize events devoted to PhD students, to get a closer and strengthen relation with the corporation world.

CUG: Unified Guarantee Committee



● Andrea Taverna

Elected member @ CUG as Representative of PhD Students



What is the CUG?

“a tool to **prevent and oppose discrimination**”

“[...] to promote work and study equality between men and women and to prevent work-related distress conditions”

- **Confidential Counsellor**
- **Listening and Distress Counselling Desk**
- **Corporate Nurseries + Day Centers for children**



Contacts

Building 10 – Campus Leonardo

Reports or suggestions: cug@polimi.it

CUG Office: +39 02 23 99 3765

PhD Department Representatives



Department of Civil and Environmental Engineering

Environmental and Infrastructure Engineering (DICA)

Department of Civil and Environmental Engineering

Structural Seismic and Geotechnical Engineering (DICA)

Department of Management, Economics and Industrial Engineering

(DIG)

Department of Physics

(Fisica)

Department of Energy

Energy and Nuclear Science and Technology (DENG)

Department of Energy

Electrical Engineering (DENG)

Department of Mechanics

(DMEC)

Department of Design

(Design)

Department of Electronics, Information and Bioengineering

Information Technology (DEIB)

Department of Electronics, Information and Bioengineering

Data Analytics and Decision Sciences (DEIB)

Department of Electronics, Information and Bioengineering

Bioengineering (DEIB)

Department of Mathematics

(DMAT)

Department of Architecture, Built Environment and Construction Engineering

(DABC)

Department of Aerospace Science and Technology

(DAER)

Department of Architecture and Urban Studies

Preservation of the Architectural Heritage (DASTU)

Department of Architecture and Urban Studies

Urban Planning, Design, and Policy (DASTU)

Department of Chemistry, Materials and Chemical Engineering

Materials Engineering (DCMIC)

Department of Chemistry, Materials and Chemical Engineering

Chemical Engineering (DCMIC)

- Departmental PhD Welcome Days

- PhD Representatives Polimi Page [Dottorati di Ricerca - Politecnico di Milano: PhD Representatives \(polimi.it\)](https://www.polimi.it/dottorati-di-ricerca)



Tour of LARGE INFRASTRUCTURES



DRISMI - DYNAMIC DRIVING SIMULATOR LAB

The dynamic driving simulator installed in the DriSMi laboratory is a new generation, medium-sized simulator with a structure comprising six actuators that can move the driver's compartment in six ways with a bandwidth of about 20Hz

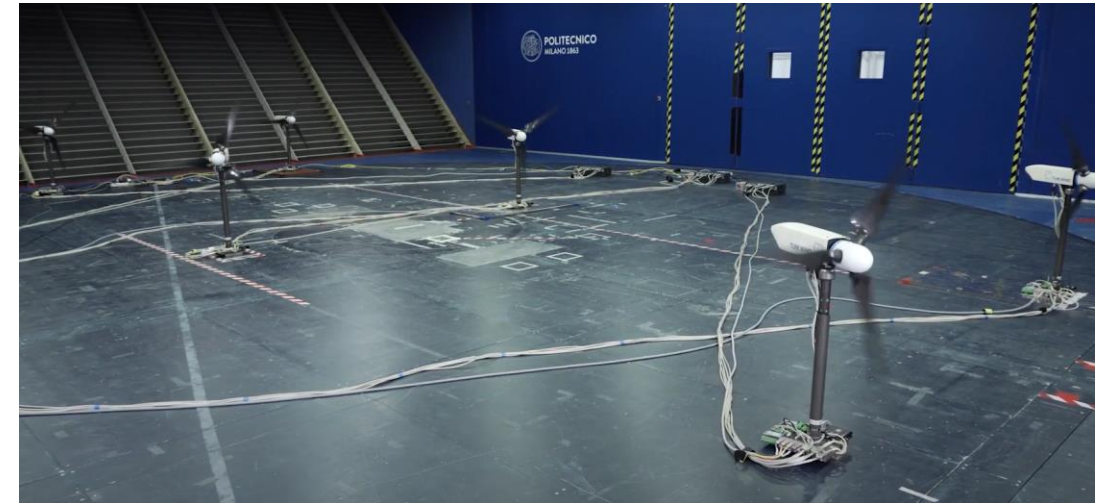
<https://www.drismi.polimi.it/>



GVPM WIND TUNNEL

Boundary layer section (14 x 4 m): simulates the earth's boundary layer, reproducing large sections of orography, and is therefore especially suited to wind engineering applications, on large-scale models of civil structures.

www.windtunnel.polimi.it



Tour of LARGE INFRASTRUCTURES



LABORA

The experimental activities related to the virtual field concern the use of digital models on the two items of display equipment: the 360° Theatre and the Holographic Table.

www.labora.polimi.it



MATERIALS TESTING LABORATORY (LPM)

The Materials Testing Laboratory (LPM) of Politecnico di Milano is a facility for experimenting on materials and structures for research and educational purposes and for third parties.

<http://www.lpmssc.polimi.it/>



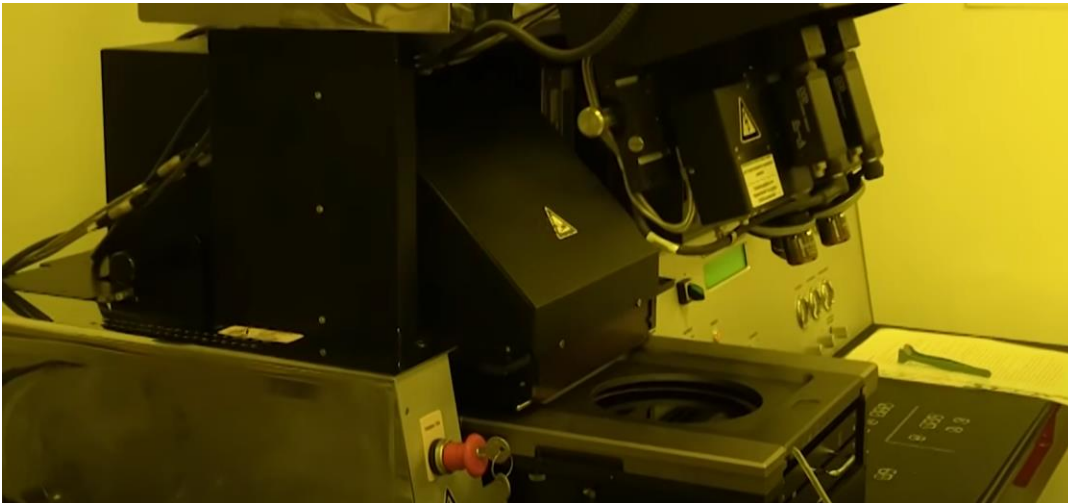
Tour of LARGE INFRASTRUCTURES



POLIFAB

PoliFAB, the University's infrastructure for micro and nano production, offers a single platform for integrating all of the Key Enabling Technologies in innovative devices and micro-systems.

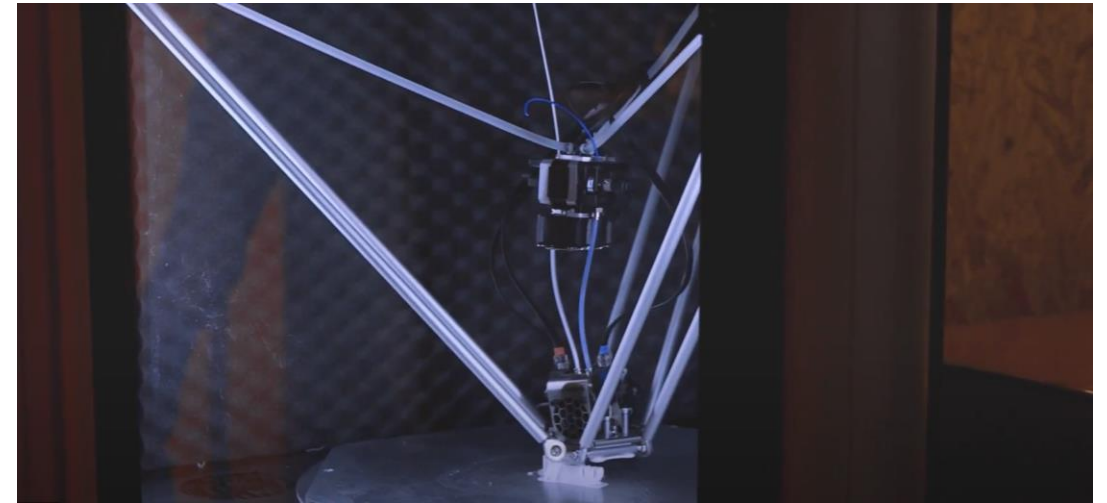
www.polifab.polimi.it



Polifactory + Laboratory of Design School

The makerspace of the PoliMi, created and coordinated by the Department of Design (in collaboration with the DMEC and DEIB). It is an interdisciplinary research lab that explores the relationship between design and new production models.

www.polifactory.polimi.it



Let's Tour!



PhD Tour of Large Infrastructures @ PoliMi

The following form is a collection of interest to participate in a tour of the following infrastructure:

- DRISMI <https://www.drismi.polimi.it/>
- Wind Tunnel www.windtunnel.polimi.it
- LABORA www.labora.polimi.it
- MATERIALS TESTING LABORATORY (LPM) <http://www.lpmcsc.polimi.it/>
- POLIFAB www.polifab.polimi.it
- Polifactory + Laboratory of Design

Based on the number we will arrange a set of visit and you will receive a communication in the future.

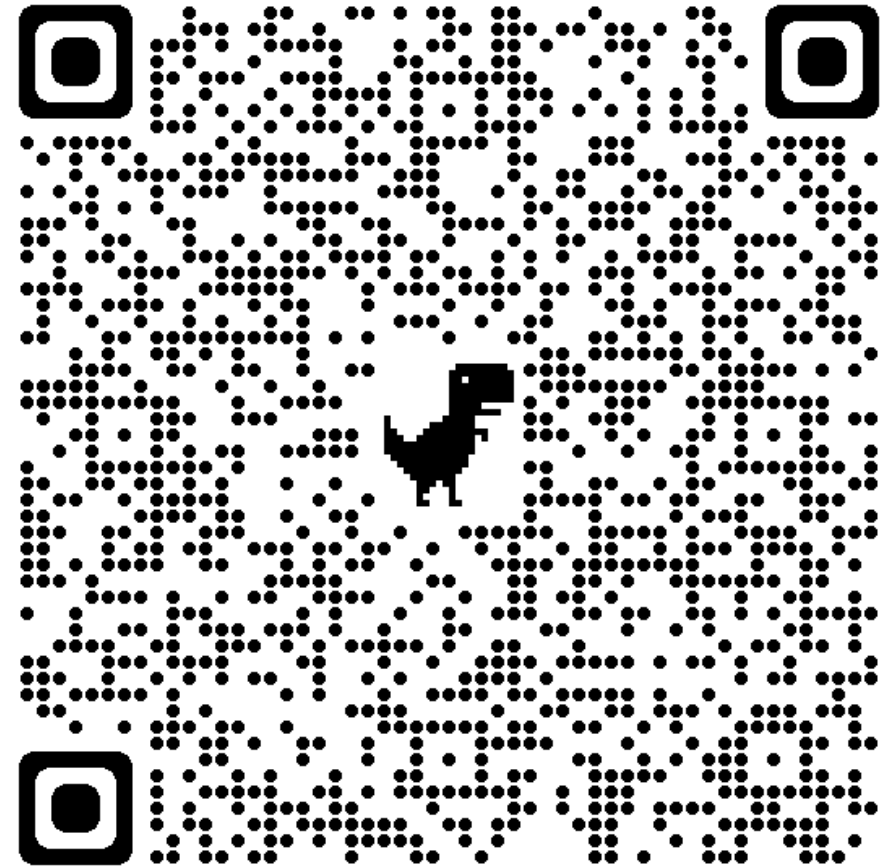
* a minimum number of 10 participants will be necessary to start the tour

** if we receive a large number of interest we might not be able to follow-up on all the request, so please choose accordingly the visit you would like to do

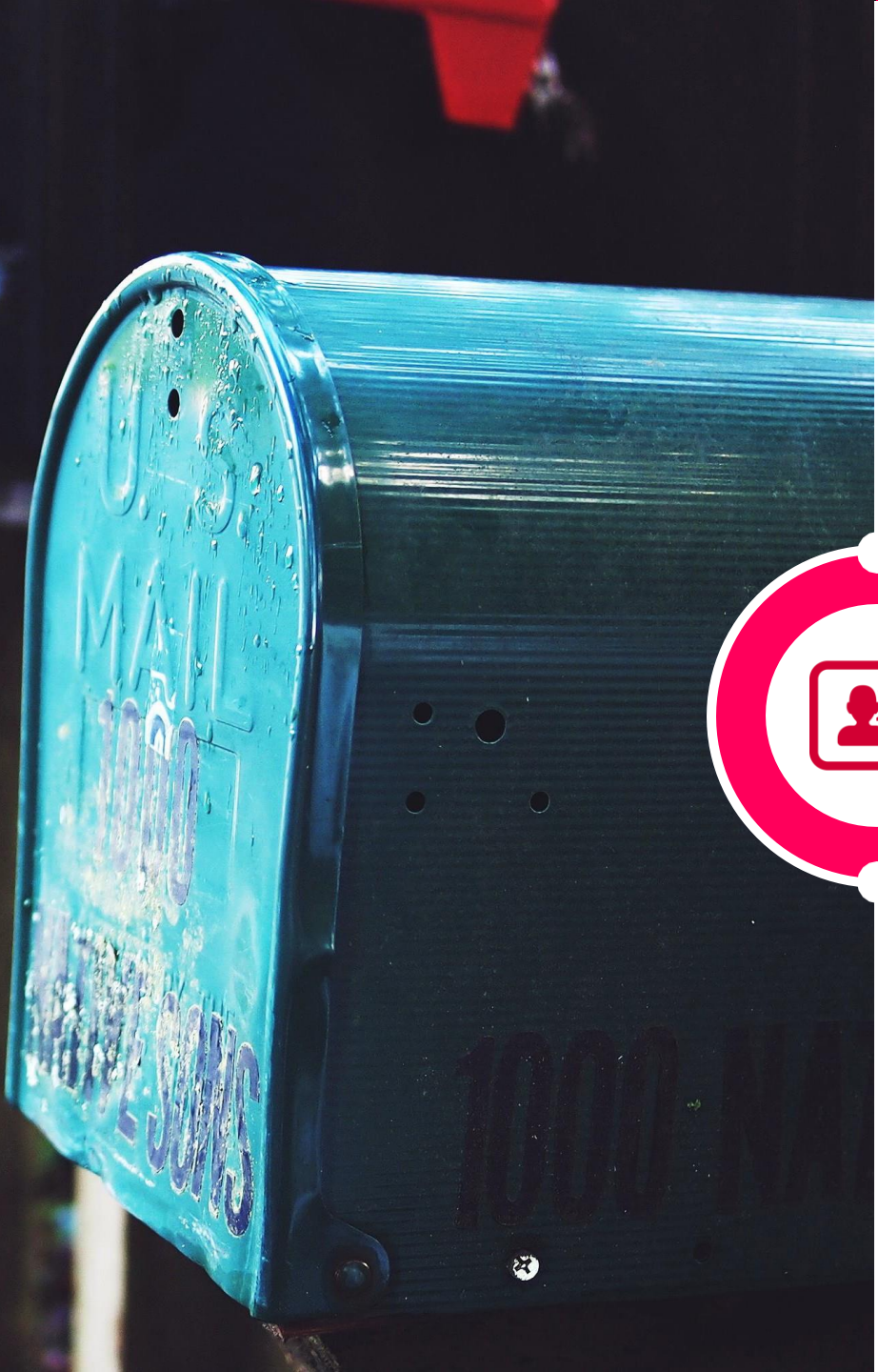
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1. Which large infrastructure you would like to visit

- ☐ Drismi (Bovisa Durando Campus)
- ☐ Wind Tunnel (Bovisa Lambruschini Campus)
- ☐ LABORA (Leonardo Campus)
- ☐ LPM (Leonardo Campus)
- ☐ POLIFAB (Leonardo Campus)
- ☐ Polifactory (Bovisa Durando Campus)



<https://bit.ly/poli-phd-tour>



How to contact us



phd-representatives@polimi.it



PhD Students Polimi

<http://www.facebook.com/PhDStudentspolimi>



**PhD Students Polimi
Telegram**