

RESEARCH & INNOVATION

APRIL 4-8

**An exclusive week for students to discover career opportunities
that start with a PhD at Politecnico di Milano**



LA SETTIMANA

Una settimana speciale per orientare e attrarre studenti del 1° e 2° anno magistrale verso la scelta di fare un dottorato con borsa. L'obiettivo è stato raccontare agli studenti che il dottorato rappresenta l'inizio di un percorso di carriera nella ricerca e sviluppo.

- **5 giorni**
- **50 speaker di cui 25 esterni (Alumni o Aziende o enti)**

Programma	Lunedì 4	Martedì 5	Mercoledì 6	Giovedì 7	Venerdì 8
17:00 – 18:00	Careers in Research & Innovation: why you should start with a PhD	Sustainable Mobility	Healthcare 4.0	Space	Energy Transition & Environmental Impact
18:00 – 19:00	Digital Transformation & Industry 4.0	Cultural Heritage	Sustainability & Circular Economy	Smart Cities	Career Scenarios in Research with the Italian PNRR and beyond

RISULTATI

KPI:

300-500 iscritti

300- 600 partecipanti (30-60 partecipanti a sessione)

RISULTATI:

541 iscritti

337 partecipanti (62%)

In media ogni studente si è iscritto a 2,7 sessioni.

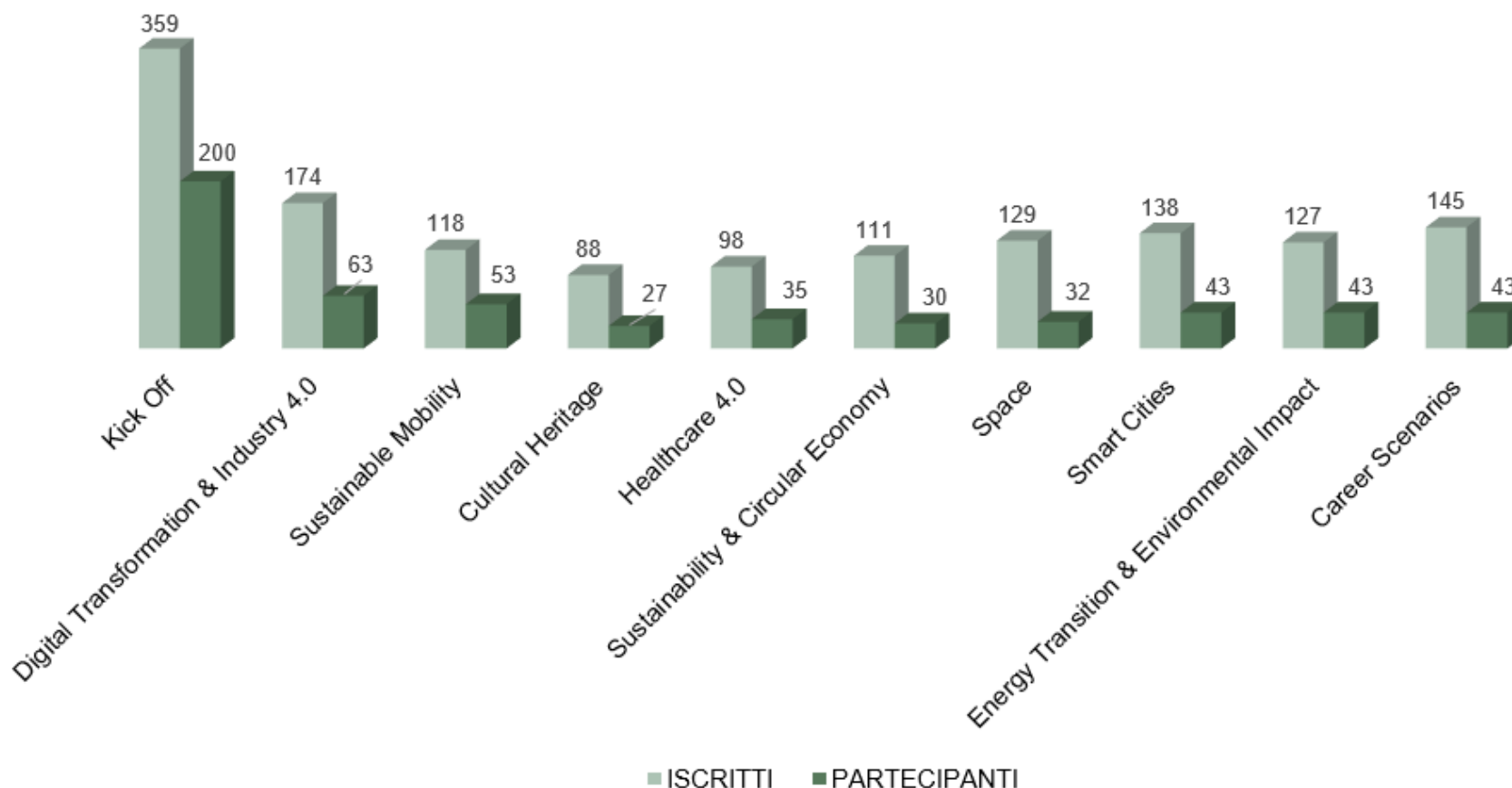
In media ogni studente iscritto ha partecipato a 1 sessione.

ANNO DI CORSO	337
1 LM	26,4%
2 LM	70,6%
Laureato/a	3%

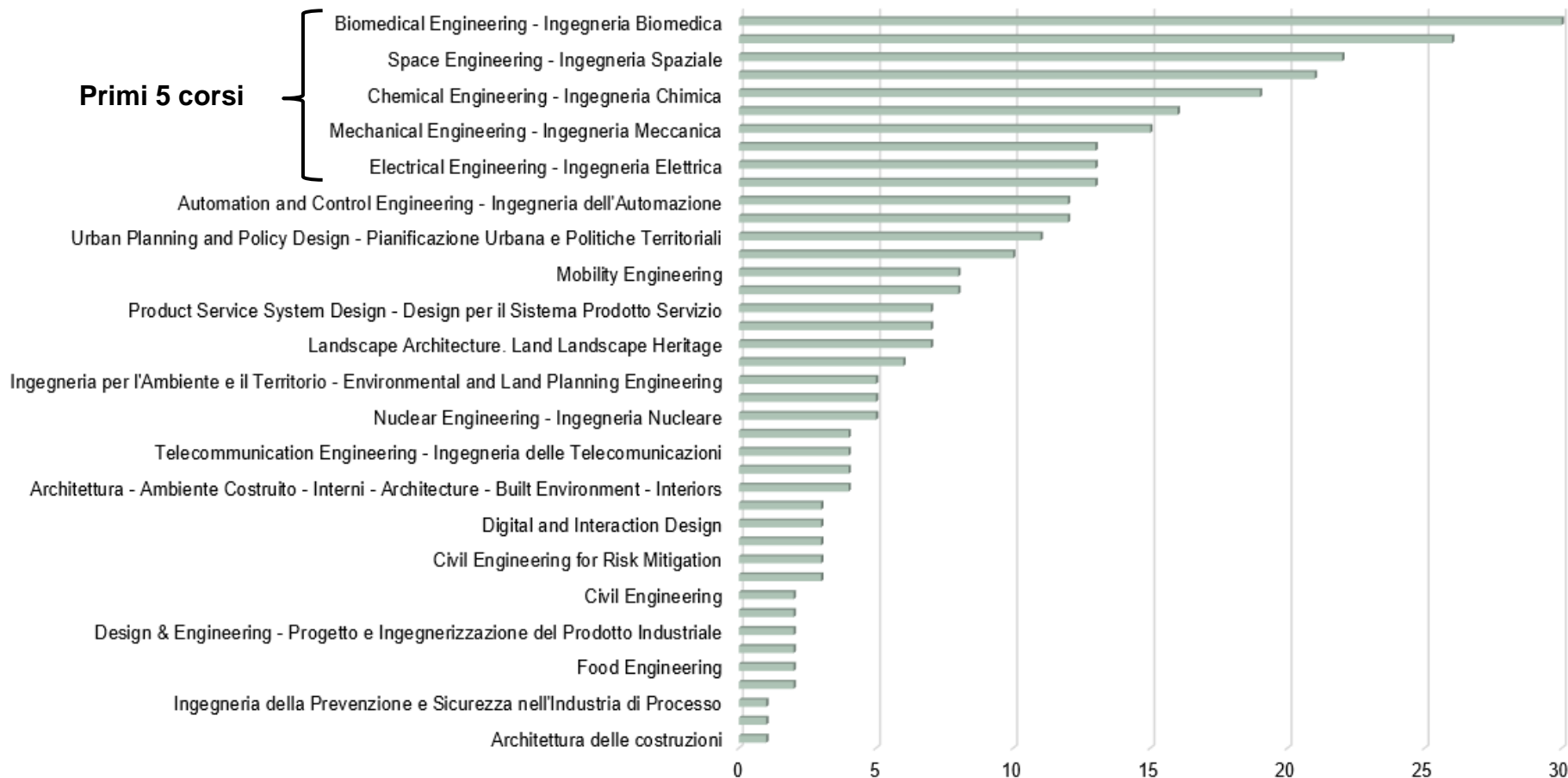
26% studenti stranieri



ISCRITTI E PARTECIPANTI A SESSIONE



PARTECIPANTI: CHI SONO



FEEDBACK

50 rispondenti, corrispondenti al 15% dei partecipanti

A quale sessione hai partecipato?

• Careers in Research & Innovation	29
• Sustainable Mobility	4
• Energy Transition & Environmental Impact	3
• Cultural Heritage	3
• Space	2
• Healthcare 4.0	2
• Sustainability & Circular Economy	2
• Digital Transformation & Industry 4.0	2
• Scenarios for Careers in Research	2
• Smart Cities	1

L'intervento ha soddisfatto le tue aspettative?

• Si	76%
• No	24% (12 rispondenti)

MOLTO SODDISFATTI

- It was a good overview on how a PhD programme is structured, how application works and what financial measures are provided.
- I had almost no previous knowledge on PhD programs, and the meeting made many of my doubts clear. Really really helpful
- Each speaker was convincing and clear
- Well done
- It met my expectation's cause i saw different views and opportunities of a phd.
- Very interesting
- it has answered many of my questions
- More or less. I wanted to find out more about the different PhD programmes
- Informative and motivating at the same time
- This meeting helps me better understand the general aspects about PhD and the possible job opportunities
- Because the focus was on the different pathways you can take before and after choosing a PhD
- It gives me some advices about PhD program
- Because the interviews were sufficiently various and there was full availability of time for questions
- It was clarified the pathway to the Phd
- Interventions of the guests where on-point and provided a wide representation of pathways to be taken
- The presentation has a lot of useful information about the PhD, in particular for his growing importance in the industrial field. It was also very interesting to see the future big investments in research from Europe and industries.
- Because it gave me an overview on what PhD is about, the challenges and the work you'd do.
- **As an introduction to the week, the meeting was fine. I was more satisfied with the last 10 minutes of Q&A rather than the previous part where numbers and amount of projects and received funds where showcased, even though I see its purpose**
- It gave an overview of PhD program structure and opportunities in PoliMi.
- All the relevant information regarding the PhD program were explained well during the meeting
- It was clear enough especially after the Q&A final session
- It gave an insight on PhD at Politecnico di Milano
- Molto interessante capire la direzione della ricerca attraverso numeri e dati
- It showed a broad view of doctorates at PoliMi, by providing not just the details regarding the procedure, but also the general profile of doctorate students in the international working environment.
- It's a starting point to understand if I would like to start a PhD
- I needed an overview and they gave it to me.
- I learned about what phd can bring to me in the future and when should i apply for that.
- It was coherent with the program

POCO SODDISFATTI

- Since it was just a quick presentation of many candidates, I couldn't understand deeply what a PhD is about, how it compares to working in a company and if it appeals me.
- Sarebbe stato molto più interessante se fossero stati esposti alcuni risultati dei progetti di ricerca e in aggiunta qualche commento su com'è svolgere Un dottorato e non solo l'esposizione di esperienze personali
- **In my opinion, many of the interesting parts for students interested in a PhD (calls, wage, ...) were left at the very end, sometimes driven by direct questions.**
- The speeches were mainly about PhD importance, they weren't focused on the sustainable mobility
- I was expecting more practical infos about the PhD
- **Too little practical information**
- **The whole meeting was nothing more than a compliment to Polimi's achieved goals. The only really useful part was the last 20 minutes and the Q&A with the students**
- There were info I knew yet
- **Perché si è parlato troppo del post PhD e non del durante e del pre**
- Because I would have liked to receive more practical information about the career of the PhD
- The speech was generic and gave few minutes to the questions. The questions instead were useful to understand a lot of things.
- too little information about how a PhD develops in time, how to apply, salary and very little practical information. The description of the event didn't reflect what was the actual content

FOLLOW-UP

37 partecipanti (11%) hanno chiesto un incontro di follow-up.

Info sulle aree di ricerca	48%
Info amministrative	41%
Info sull'esperienza di vita PhD	11%

NR. PARTECIPANTI	SESSIONE DI INTERESSE
8	Sustainability & Circular Economy
5	Smart Cities
5	Cultural Heritage
4	Scenarios for careers in research
4	Careers in Research & Innovation
3	Space
3	Energy Transition & Environmental Impact
3	Healthcare 4.0
2	Digital Transformation & Industry 4.0

DOMANDE FREQUENTI

- Could you briefly **explain the path from the application to the end of the PhD selection?**
 - What are the requirements to obtain a PhD position?
 - What are the **main activities of a PhD student? What he does on a daily basis?**
 - In practical terms, **how are the 3 years of PhD structured?**
 - On average, **how much is the monthly net given to a PhD student?**
 - During a PhD research **is it possible to move abroad to continue your research with companies or with other universities?**
 - The income for PhD is net. What about the counting for retirement from work?
 - I would like to know whether one can pursue PhD while working at the same time?
 - Could you please explain more about the double degree agreement? How do you apply for it? Where can I see the possible international universities?
 - About the research project: is it a document with a fixed, precise structure or not?
- Also, **do you have any suggestion to write a good research project?**

PROSSIMI STEP

Career Service – Francesca Dascanio:

- Invia file partecipanti agli interventi a Martina Nasini con codice persona
- Organizza incontri individuali di follow-up tra studenti-docenti o studenti-rappresentanti PhD dottorandi entro maggio

Scuola PhD – Martina Nasini:

- Gestione database partecipanti a career week concluso, per invio comunicazioni proattive a bandi/posizioni aperte
- Verifica la provenienza delle candidature (se vengono da Career Week o annuncio su sito Career): Come? Match con codice persona
- Avvisa Career Service quando posizioni PhD/bandi sono aperti e indica keyword

Career Service - Eleonora Vitali:

- Career Day: stand Scuola PhD

Career Service - Maria Costanzo

- Periodica pubblicazione annunci con KEYWORD su sito career a bandi aperti