

eiturbanmobility.eu

EIT URBAN MOBILITY MASTER SCHOOL

**WE EDUCATE, INSPIRE,
AND UNITE THE FUTURE
LEADERS IN URBAN MOBILITY**



Co-funded by the
European Union

SHAPING TOMORROW'S CITIES

Cities around the world are changing rapidly. The way they function, how people and goods move, and how city services are designed and managed are all evolving. This transformation is driven by new technologies, new industrial actors, and a renewed focus on sustainability.

Leading the change

To lead this change, the cities and the transport industry need a new generation of graduates who can spur and manage innovation, collaborate across various fields within urban mobility, and possess the technical skills and entrepreneurial knowledge to develop future solutions.

Welcome to EIT Urban Mobility Master School!

Discover our unique double-degree programmes, where you can study at two top European universities from our network of eight leading schools across Europe!

Our programmes combine cutting-edge technological knowledge with hands-on training in innovation and entrepreneurship. You will gain the skills urgently needed by industry and cities, build a valuable network, and immerse yourself in a truly international experience.

Founded in 2019 as an initiative of the European Institute of Innovation and Technology (EIT), a body of the European Union, EIT Urban Mobility is committed to accelerating the transition to sustainable mobility by providing established businesses, startups, universities, research institutes, and the public sector with access to markets, talent, funding and knowledge.

In partnership with 250 organisations and with a wider network of almost 1000 organisations across 35 countries, EIT Urban Mobility's work supports a vision of decarbonised urban mobility and more liveable urban spaces.

THREE MASTER'S PROGRAMMES FOR FORWARD-THINKING MINDS!

Sustainable Urban Mobility Transitions

This programme prepares you to address evolving urban challenges and lead innovations in sustainable urban mobility. It empowers students to become future urban leaders by embracing complexity and competence beyond the traditional urban planning and civil engineering disciplines.



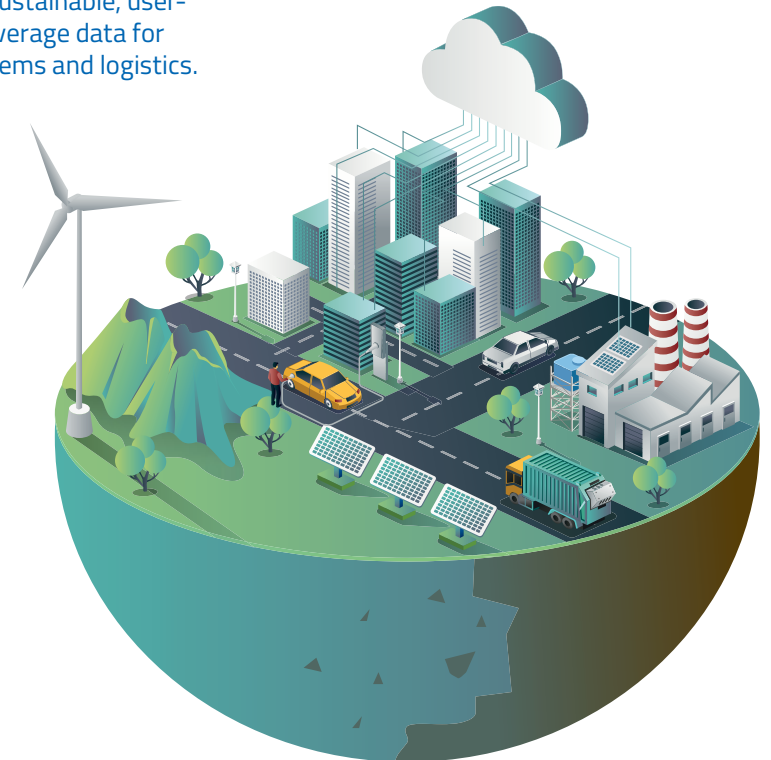
Smart Mobility Data Science and Analytics

This programme trains future elite data scientists in urban mobility. Through an interdisciplinary approach, you will learn to leverage urban data for strategic city planning, sustainable resource use, environmental cleanliness, equitable citizen engagement, and fostering a healthy society.



Business Engineering in Urban Mobility

This programme offers comprehensive, project-based training in innovating and transforming business models in urban mobility. Covering all modes of transport, it teaches you to design sustainable, user-centric solutions and leverage data for optimised mobility systems and logistics.



TWO YEARS, TWO UNIVERSITIES, TWO INTERNATIONAL DEGREES

Study at two universities in two different countries and graduate with a double degree, complemented by an EIT Label Certificate.

Engage in an intensive summer school hosted in two European cities and focused on addressing local urban challenges.

Kick-start your career with an internship as part of the curriculum, providing you with invaluable industry or city work experience and laying the foundation of your professional network.



YEAR 1

Entry University

Pan-European Kick-Off

1. Introduction to Innovation & Entrepreneurship
2. Challenge project
3. Core Skills in Urban Mobility



SUMMER

Summer School

Visits and challenges in two **European cities**.



YEAR 2

Exit University

1. Challenge project
2. Electives in Urban Mobility
3. Electives in Innovation & Entrepreneurship
4. Master Thesis & Internship

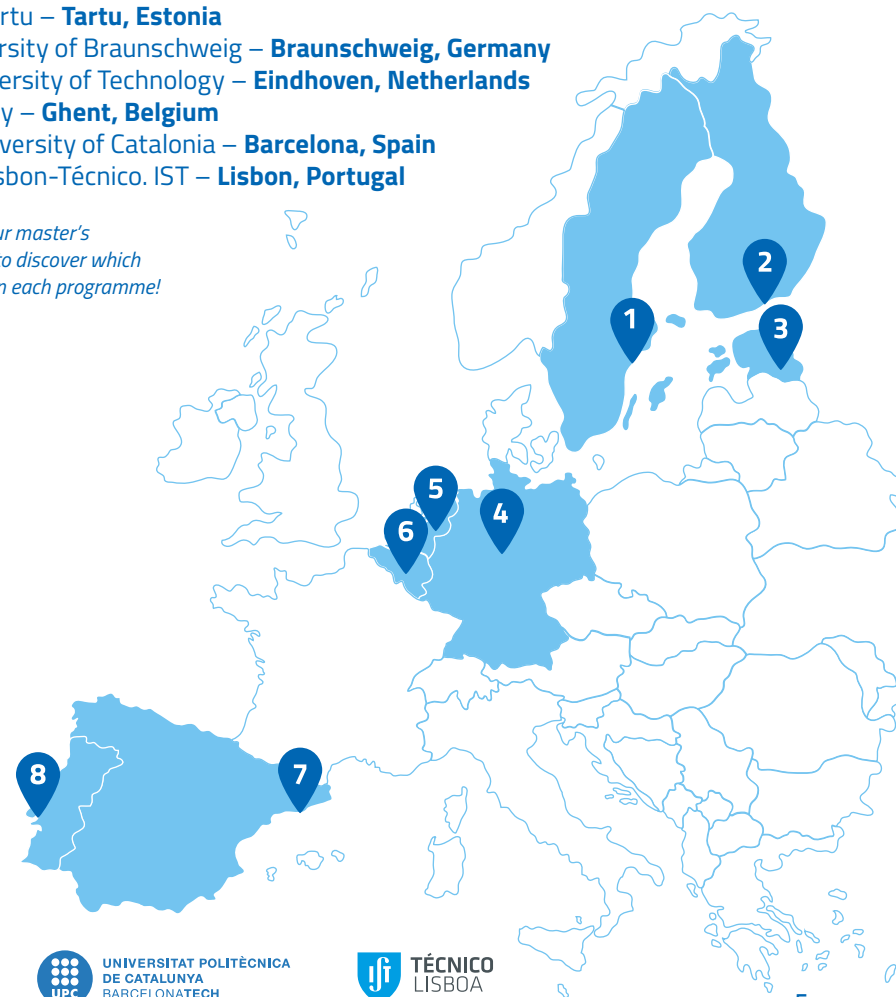
Double degree & EIT certificate

A network of top European universities

Study at top European universities ranked amongst the top QS World University Rankings 2025.

- 1 KTH Royal Institute of Technology – **Stockholm, Sweden**
- 2 Aalto University – **Helsinki, Finland**
- 3 University of Tartu – **Tartu, Estonia**
- 4 Technical University of Braunschweig – **Braunschweig, Germany**
- 5 Eindhoven University of Technology – **Eindhoven, Netherlands**
- 6 Ghent University – **Ghent, Belgium**
- 7 Polytechnic University of Catalonia – **Barcelona, Spain**
- 8 University of Lisbon-Técnico. IST – **Lisbon, Portugal**

Scan the QR codes for our master's programmes on page 4 to discover which universities participate in each programme!



WHAT WILL YOUR STUDY JOURNEY LOOK LIKE?

An integrative Kick-Off

At the beginning of the academic year, the Master School organises a pan-European Kick-Off event to bring all newly-admitted students together. The Kick-Off programme focuses on Innovation & Entrepreneurship and consists of various keynotes, conferences, networking and pitching sessions. Students are also offered on-site visits to relevant industries in the host city, which changes every year.

This annual event is a major opportunity for students to meet their peers and mingle while attending multiple social activities. The Kick-Off event coincides with the Graduation Ceremony, bringing together new students and graduates to foster a strong community of learners.

Immersive Summer Schools

At EIT Urban Mobility Master School, a two-week Summer School is part of the journey between the first and second year of the programmes. A Summer School consists of intensive challenge-based courses taking place in two different cities in Europe. Students travel by train and switch to a new city halfway through the course. The programme includes a full schedule of lectures, visits, business case projects, and thematic social events. It is entirely free of charge for students.



*Scan this QR-code
to get a glimpse
at our events and
Summer Schools!*



Fostering innovation and entrepreneurship

EIT Urban Mobility supports startups working on urban mobility solutions at every stage of their journey. We offer funding opportunities, access to entrepreneurial networks, accelerator programmes, events and conferences, as well as coaching and workshops to ensure your innovation succeeds.

CAREER PERSPECTIVES

EIT Urban Mobility Master School educates, inspires and unites future leaders across the global urban mobility landscape. Our programmes offer promising career perspectives in cities, public institutions, transport authorities, worldwide industries, research institutes and innovative startups.

The EIT Urban Mobility network offers solid support to students in advancing their career perspectives through connections with the industry and innovative stakeholders within the urban mobility sector.

Students are encouraged to participate in multiple events and networking opportunities throughout their study journey and to leverage EIT Urban Mobility's partner network to secure internships and master's thesis placements. Additionally, the Alumni network ensures ongoing support and empowers the students to thrive in diverse roles across the mobility landscape.

Alumni Career Insights

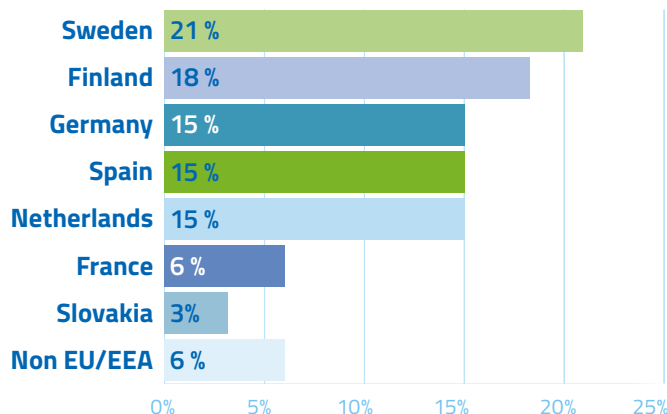
Are you curious about the career paths of EIT Urban Mobility Master School Alumni?

Do you wonder how quickly they secure employment, which sectors they enter, and their earning potential? We've got you covered!

Each year, we conduct surveys with our recent graduates and alumni to compile comprehensive statistics. Discover insights from our respondents in 2024.

Location insights

Where do alumni live after graduating?



Employment progression

53% of graduates secured employment before graduation.

Almost 2 in 3 with a permanent contract

95% of graduates started working within six months after graduation.

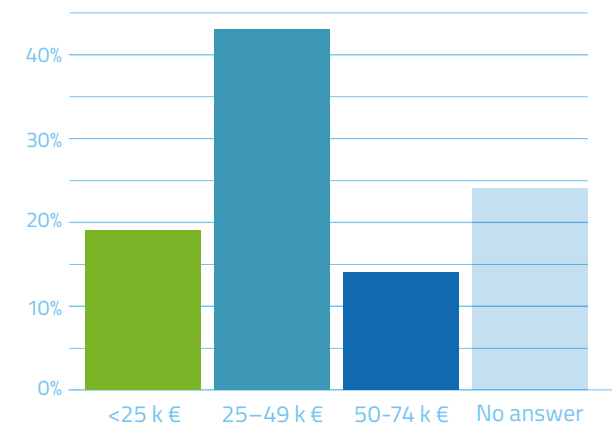
Professional sectors



Across these sectors, 15% of graduates are working in startups. 5 startups were created by the Master School's students.

Income insights

How much do our alumni earn?



WHO IS EIT URBAN MOBILITY MASTER SCHOOL FOR?

The EIT Urban Mobility Master School welcomes students from diverse academic backgrounds.

Ideal candidates hold bachelor's degrees in fields such as Engineering, Computer Science, Information Technology, Software Engineering, Information Systems, Mathematics, Physics, Statistics, Urban Planning, Geography and Economics.

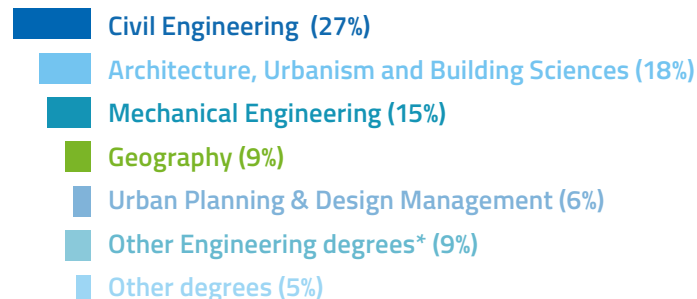
Additional disciplines and professional experience are also considered, with a strong emphasis on your innovative potential!

Scan the QR codes for our master's programmes on page 4 to learn more!

Alumni & Students background insights

EIT Urban Mobility Master School offers a truly international educational environment! Nearly half of the alumni come from outside of the European Union. This diversity of backgrounds enriches our community and brings in global viewpoints for urban mobility innovation.

Find out more about the educational background of our alumni:



ADMISSIONS CRITERIA

To qualify for admission, applicants must complete a Bachelor's degree (180 ECTS) in a relevant field of studies and provide proof of their English proficiency.

Students in their final year of undergraduate studies may receive conditional acceptance and must provide their degree certificate before enrollment.

Required documents to apply

- 1 Degree certificate or diploma*
- 2 Official transcript of records*
- 3 Proof of English proficiency
- 4 CV
- 5 Letter of motivation
- 6 Official ID

* in original language and translated into English.

Application Dates and Deadlines

The application process is divided into two periods, usually as follows:

- **Period 1:** 15 November to 31 January
- **Period 2:** 1 February to 15 April

Important:

- The exact dates might slightly vary, please always check our website.
- You may apply only once a year.
- Non-EU students are strongly advised to apply during the first period to ensure sufficient time for visa procedures.

Proof of English Proficiency

The Master School only accepts two tests among the internationally recognised tests: the TOEFL, and the IELTS.

IELTS Academic test (www.ielts.org)

- An overall band score of at least 6.5, with no section lower than 6, is required.
- General training IELTS tests are not accepted.

TOEFL Internet-based test, iBT (www.toefl.org)

- A minimum total score of 92 (with writing section 22 and no section lower than 21) is required.

- The results of your test must be final and still valid at the time of submitting your application.
- Home-based tests are not accepted at TU/e.
- English proficiency tests are waived if and only if the applicant completed a degree instructed in English at a university that is physically located in one of the following countries: the UK, Ireland, the USA, Canada, Australia or New Zealand. Any other situation will not qualify as a waiver case.



Scan this QR code
to learn more
about admissions
criteria, dates, and
deadlines.

PARTICIPATION FEES

The participation fees for each academic year are payable by semester and must be paid via bank transfer before the start of each semester. They include full coverage of your participation in the Kick-Off, the Summer School, and the Graduation Ceremony.

	Citizenship	Participation Fee
Non-EU applicants	Citizen of a non EU/EFTA country	€ 16.000 per year
EU applicants	Citizen of a EU/EFTA country	€ 4.000 per year



EIT Urban Mobility Scholarships

EIT Urban Mobility offers generous scholarships to attract top talent worldwide. Our scholarships are merit-based and cover your study duration of two years. They include partial participation fee waivers and monthly allowances.

	Scholarship Category	Total participation fee after reduction	Monthly allowances (2 x 12 months)
Non-EU applicants	Non-EU Excellence Scholarship	€ 10.000 per year	€ 850 / month
	Non-EU Merit Scholarship	€ 10.000 per year	€ 500 / month
EU applicants	EU Excellence Scholarship	€ 0 per year	€ 500 / month
	EU Merit Scholarship	€ 2.000 per year	€ 500 / month
Applicants affected by the situation in Ukraine	Opportunity Scholarship	€ 0 per year	€ 1.000 / year

No separate application is needed for EIT Urban Mobility scholarships. Simply tick the relevant box when filling in your application to be considered.

Funding resources

You are certainly allowed and encouraged to seek alternative funding sources! Several of our partner universities provide local grants and scholarships, and you can also look for funding at the national level in both your home country, which may offer loans or scholarship-loans, and in the countries where you will study.

Just keep in mind that a beneficiary of an EIT Urban Mobility scholarship cannot benefit from another scholarship or grant funded or partially funded by the European Commission.

85% of our surveyed graduates feel that EIT Urban Mobility Master School has brought significant or considerable value to their CV.

96% would encourage a friend or any bachelor's degree senior to attend the Master School.

THEY STUDIED WITH EIT URBAN MOBILITY MASTER SCHOOL



Watch our
graduates'
testimonials
on Youtube!

"This master's gives qualified non-European professionals a great opportunity to access the European job market."

- Joaquín Andrés, Colombia.

"What I find most appealing about the programme is its blend of technical expertise derived from two reputable European universities, which provides a solid foundation."

- Marc, Mexico.

"This is the best master's programme, if you know exactly how to make use of this vast network of EIT Urban Mobility!"

- Graduate from India.

"It brings a unique network of resources and connections that fosters opportunities."

- Graduate from the Netherlands.

We had courses with a focus on innovation and entrepreneurship throughout the entire degree. The interdisciplinarity of this programme is ambitious and yet prepared me for different aspects of professional life in our field! I also enjoyed the summer school which was a fun way to interact with our cohort and explore new urban mobility initiatives firsthand. Overall, I recommend this programme if you are looking not only for a high-quality academic experience but also an international adventure all around Europe."

- Isabel, Germany.



LET'S STAY IN TOUCH!

linkedin:



instagram:

