



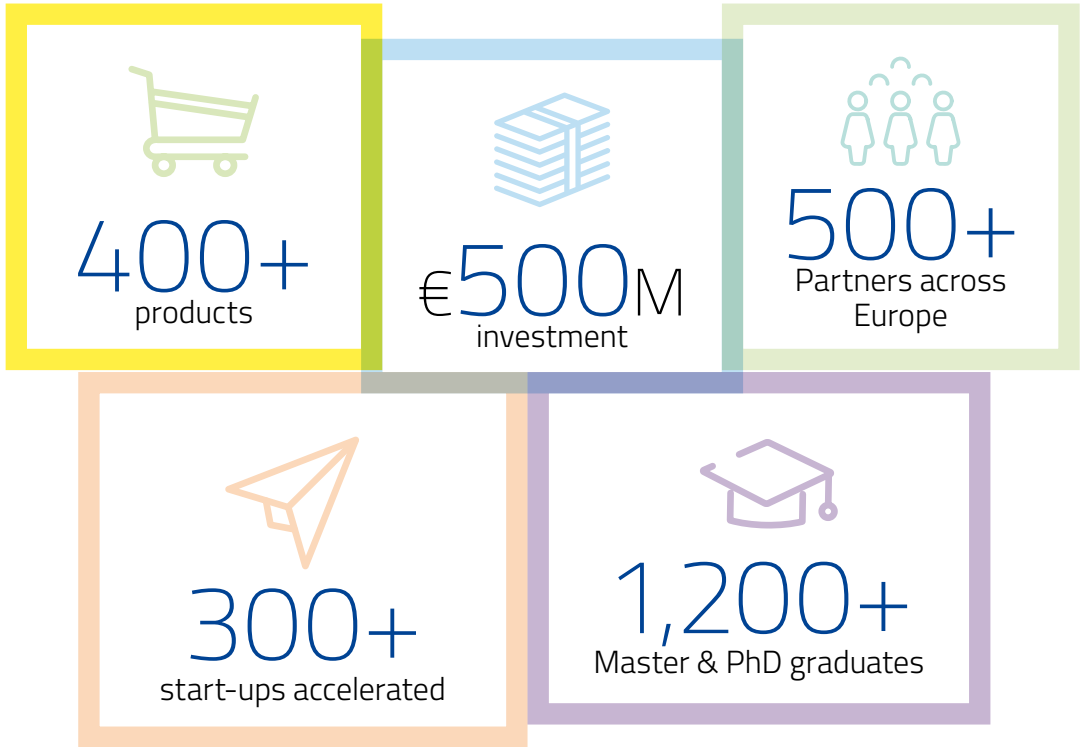
InnoEnergy  
Knowledge Innovation Community

# Master School

*Shape your future in sustainable energy*



# EIT InnoEnergy is the largest accelerator in sustainable energy in Europe.



## Why EIT InnoEnergy Master School?

Innovation is moving so fast that organisations and individuals are struggling to keep pace. Our Master School prepares young talent with the breadth of skills, the technical know-how, the business acumen and the agility to drive the energy transition. As a result, they become the next generation of engineers, technicians, innovators, entrepreneurs, problem-solvers and trail-blazers.

- Double degree: 2 years, 2 universities
- 8 Master's programmes
- 16 universities and business schools in some of the most international cities in Europe
- Innovation & Entrepreneurship Journey embedded in all programmes
- Curricula design in cooperation with industry
- 4 entrepreneurs in Forbes 30 under 30
- Challenge-based learning
- Opportunity to participate in real-life energy challenges by industry

# A world-class career in sustainable energy.

EIT InnoEnergy provides expert professional support to ensure you make a smooth and empowered transition into the labour market. We give you exclusive access to our unparalleled ecosystem of 500+ energy industry partners – corporations and start-ups who are actively recruiting top talent.

Our dedicated Career Centre team prepares you to launch a world-class career in sustainable energy through activities like:

- Career Impact Programme focused on your personal and professional development
- Coaching and mentoring
- Real-life Energy Challenges with companies such as McKinsey and Vattenfall during major European energy events
- Workshops and webinars focused on interview and CV preparations

## Most common job titles of our graduates

Business Dev. Engineer  
Consultant  
Data / Energy Analyst  
Design Engineer  
Energy Management  
Project Engineer

**12%**

graduates with their own start-up including  
**4 Forbes 30 under 30**

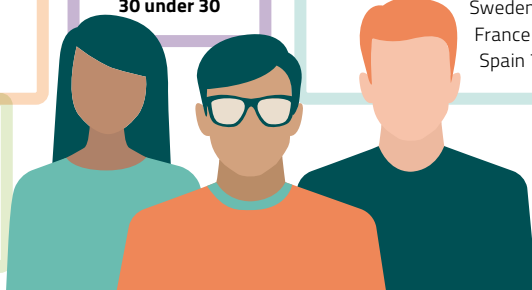
**72%**

## graduates employed in Europe

Germany 10%  
Netherlands 8%  
Sweden 7%  
France 7%  
Spain 7%

**92%**

students employed within 6 months after graduation



## Top employers of our graduates



## Top companies providing internships



“The network is excellent in offering the opportunity to tap into not only EIT InnoEnergy professors, students and graduates; but also, the knowledge of a wide range of industry partners.”

### Eirik Eide Pettersen

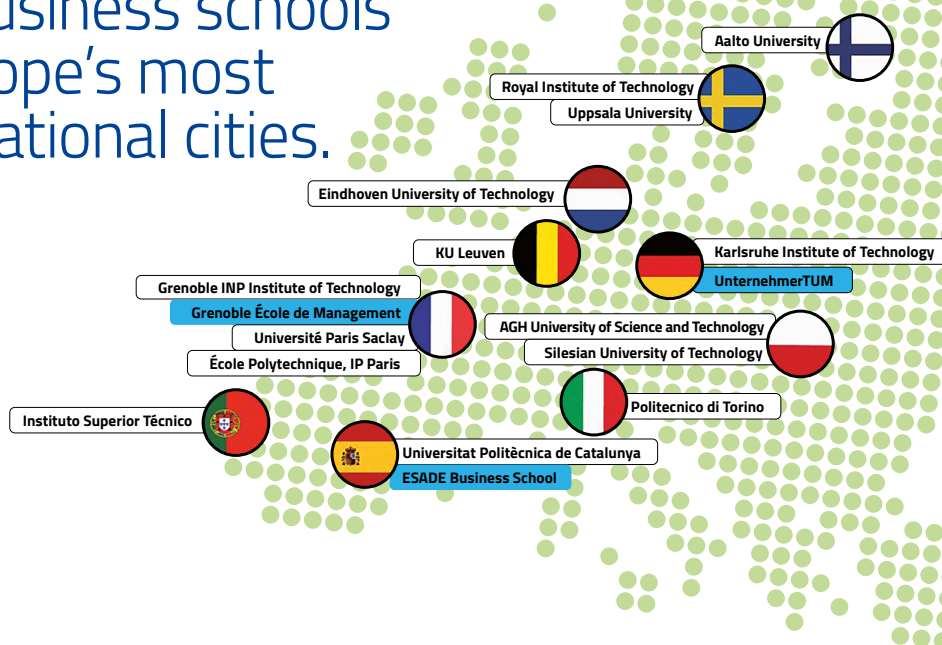
*Master School graduate, Forbes 30 under 30 & CEO/Co-Founder Seaborg Technologies*

“The combination of my EIT InnoEnergy and Tesla experience has brought me ahead of the game in the sustainable energy field.”

### Francesco Guzzi

*Master School graduate & Account Manager TESLA*

# World-class universities and business schools in Europe's most international cities.



## Innovation & Entrepreneurship Journey.

The Innovation & Entrepreneurship Journey is a parallel track that you follow during your Master's programme. Each programme offers its unique set of activities such as field trips, summer & winter schools, industrial visits, case-based learning, real-life energy projects and more. Some examples of the activities offered include:

### Smart Cities week in Barcelona

including market research and networking during the Smart Cities Expo



### Energy Challenges in Atlantic islands

4-day field trip to Azores, Portugal working on real-life challenges with industry



### (Integrated)

### Project of the year

in locations such as sub-Saharan Africa, Indonesia, Faroe Islands, city of Stockholm and more



## Sidewalk.

We know our students have aspirations and talent. At EIT InnoEnergy we help you develop both. The Sidewalk programme is a dedicated opportunity for our students to turn their entrepreneurial dreams into reality. For a period of eight months, students are supported by EIT InnoEnergy specialists to transform their idea into a prototype, benefit from our ecosystem and access funding opportunities.

### Master's in Energy for Smart Cities

Combine in-depth energy engineering skills and innovation management techniques with urban planning. Explore how to create smarter, more sustainable and resource-efficient communities and play a critical role in shaping a rapidly urbanising world.

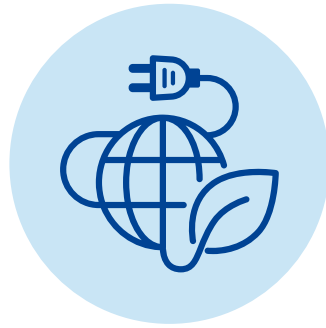


### Master's in Energy Storage

Access unparalleled career possibilities and get equipped with the tools to meet the challenges of a growing, dynamic and fast-evolving space. Master the complete array of conversion and storage technologies, launch a world-class career and bridge the gap between demand and supply in renewable energy.

### Master's in Environmental Pathways for Sustainable Energy Systems

Learn how to make a real contribution to minimising the environmental impact of current and future energy systems. Experience how to address societal challenges with technical solutions by solving real-world energy challenges and participating in international projects.



### Master's in Renewable Energy

Gain a holistic understanding of the renewable energy sector thanks to strong partnerships between individual universities, innovation centres, established businesses, start-ups and research projects. Combine this knowledge with top-notch business and innovation training and real-life projects.

### Master's in Energy Transition

Lead the implementation of contemporary energy systems and lead circular economy strategies. From conventional generation and bio-fuels to smart grids and renewables' integration, you will develop a high-level perspective of advanced energy systems complemented by project management certifications and numerous field trips.

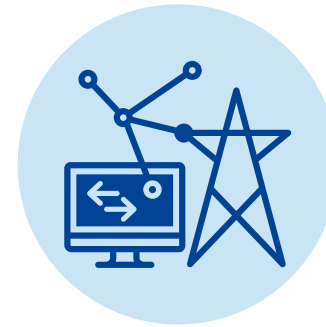
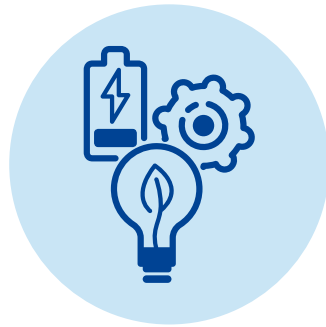


### Master's in Nuclear Energy

Learn how to address the key technical, social and environmental challenges faced by the industry today and how innovation in nuclear energy can have a significant impact in reducing global warming. This programme tackles the increasing need for trained professionals in the nuclear field which ensures prime employment opportunities.

### Master's in Energy Technologies

Explore a range of technologies, engineering disciplines, business models, entrepreneurial methodologies and your own personal development skills - and bring them all together to create a more sustainable energy future.



### Master's in Smart Electrical Networks and Systems

Get the latest insights on current smart grid challenges by engaging directly with major industrial players, specialist companies and innovative start-ups. Be ready to address challenges on electrical power engineering either in local grids, national grids or off-grid to build a sustainable power supply.

**EIT InnoEnergy Master School**

Our programmes cover the most relevant fields of sustainable energy engineering.



# Investment and funding.

Investing in an EIT InnoEnergy Master's programme is investing in your future as it provides you with an invaluable network of European energy champions and countless add-on activities that are hard to come by at most universities.



## Participation fee

**€18,000 per year for intake 2021**

Includes: study cost and participation in all programme-related activities such as Innovation & Entrepreneurship Journey (travel & accommodation)

Excludes: living expenses, personal travel (to/from host country), accommodation, any other costs.

## Waivers and scholarships available

EIT InnoEnergy supports top talents with a limited number of (partial) waivers and scholarships.

Get in touch to learn more about these opportunities.

# Get in touch!

Would you like to know more about a specific programme or learn first-hand from the experience of our students? EIT InnoEnergy provides you with multiple opportunities to get connected and support you in gaining access to our Master School.

## Study Advisors

Get in touch with one of our Study Advisors

[innoenergy@studyenquiry.com](mailto:innoenergy@studyenquiry.com)

Call: +443331500488

WhatsApp: +447780781892

## Student Ambassadors

Visit our website and get connected with the student ambassador of your programme of interest.

**[innoenergy.com  
/masterschool](https://innoenergy.com/masterschool)**

## How to apply?

Visit our website or contact our Study Advisors to know all about admission requirements and application deadlines.

## Social Media

Follow our accounts to get a glimpse of the day-to-day of our students.





**InnoEnergy**

Knowledge Innovation Community

**EIT InnoEnergy**

Kennispoort 6th floor  
John F. Kennedylaan 2  
5612 AB Eindhoven  
The Netherlands  
[info@innoenergy.com](mailto:info@innoenergy.com)

**Apply today!**

**[www.innoenergy.com/masterschool](http://www.innoenergy.com/masterschool)**

Get in touch with us if you have any questions!

**[masterschool@innoenergy.com](mailto:masterschool@innoenergy.com)**

EIT InnoEnergy Master School programmes carry the label of the European Institute of Innovation and Technology (EIT) – a certificate of quality that is awarded only to excellent educational programmes



European Institute of  
Innovation & Technology

[InnoEnergy.com/masterschool](http://InnoEnergy.com/masterschool)



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