



## EIT InnoEnergy **Master School**

# Master's in Energy for Smart Cities

Combine in-depth energy engineering skills, urban planning, data science and innovation management techniques with real-life cases from companies and cities involved in the creation of smarter, more sustainable and resource-efficient communities.

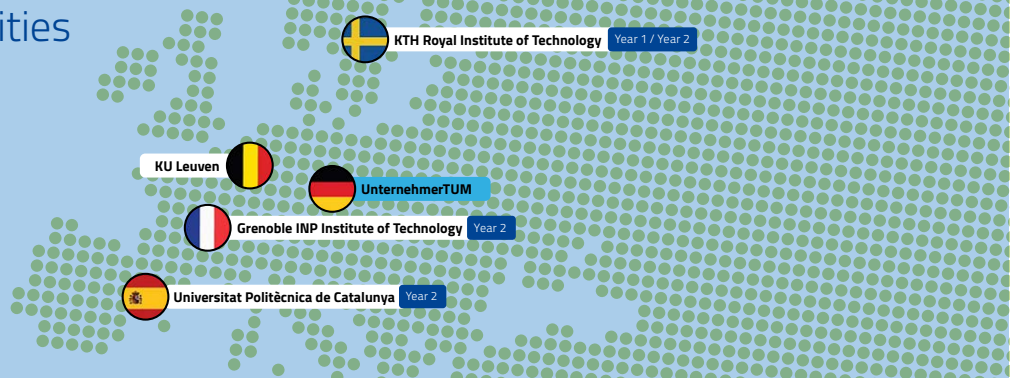
**92%**

**graduates employed  
in Europe**

#1 EIT InnoEnergy  
programme for  
employment in  
Europe



## Participating Universities



## Master's in Energy for Smart Cities



### Specialisations available

You will have the opportunity to take general, broadening and option-specific elective courses that enable you to specialise in areas that interest you most.

### Degrees and qualifications

After successfully completing the two-year programme, you will receive a degree from each of your two chosen universities:

**Grenoble Institute of Technology.** International Master of Science in Electrical Engineering for Smart Grids and Buildings

**KTH Royal Institute of Technology.** Master of Science (Teknologie masterexamen)

**KU Leuven.** Master of Engineering: Energy (Master in de ingenieurswetenschappen: Energie)

**Universitat Politècnica de Catalunya.** Master of Energy Engineering (Master universitario en Ingenieria de la Energia)

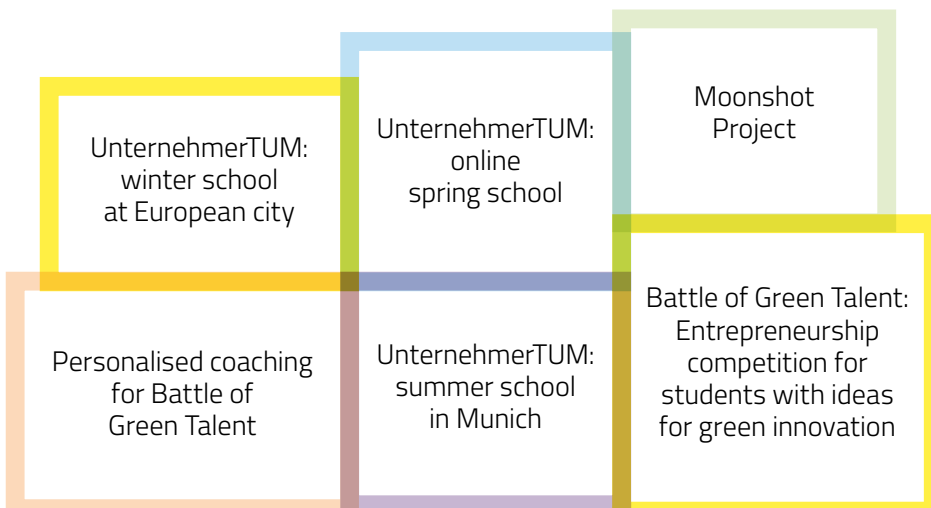
You will also receive a certificate from UnternehmertUM and the EIT Label Certificate

### Who is this programme for?

Graduated students of Bachelor's in mechanical engineering, civil engineering, electronic engineering, electrical engineering and similar fields - or science.

Check our website for more specific course requirements.

## Innovation & Entrepreneurship Journey



“ The Master didn't only teach me technical skills about engineering but also entrepreneurial skills, which is something I never wanted to do and now it is my life”.

**Simone Accornero**  
*Master School Graduate,  
 CEO & Co-founder of FlexiDAO, Spain*

**Get in touch with us!**  
[innoenergy@studyenquiry.com](mailto:innoenergy@studyenquiry.com)  
 +44 3331500488

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

