



EIT InnoEnergy **Master School**

Master's in Environmental Pathways for Sustainable Energy Systems

Make a real contribution to minimising the environmental impact of current and future energy systems, address societal challenges with technical solutions and execute innovative projects around the world.

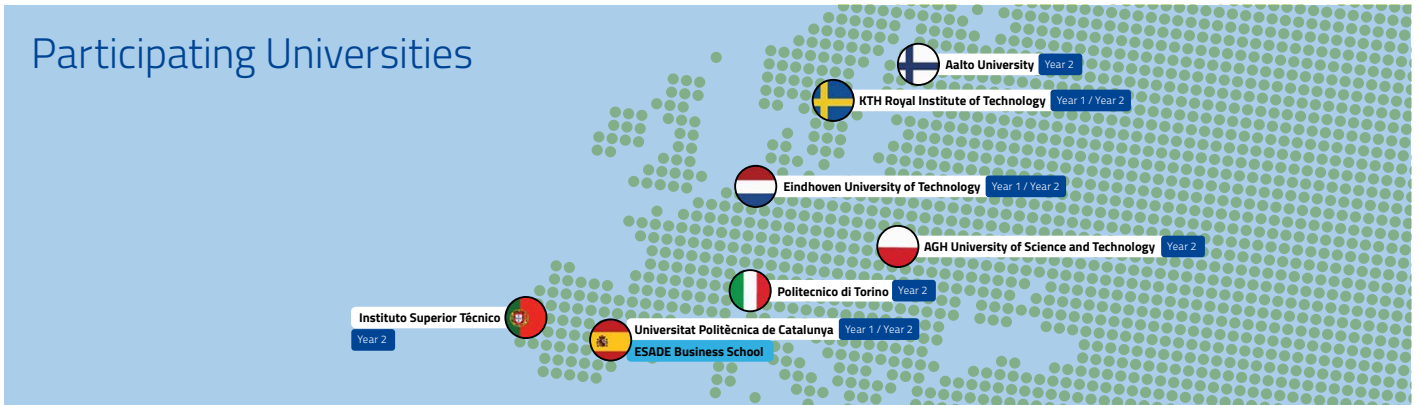
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**Master in Energy
and Natural Resources
in Western Europe**

*Eduniversal Best
Masters Ranking
2022



Participating Universities



Master's in Environmental Pathways for Sustainable Energy Systems



Specialisations available

- **KTH Royal Institute of Technology**
Combined Energy Systems
- **Instituto Superior Técnico**
Offshore Energy Systems
- **Eindhoven University of Technology**
Innovation in Energy Systems
- **AGH University of Science and Technology**
Sustainable Energy Systems
- **Universitat Politècnica de Catalunya**
Digital Energy Systems
- **Aalto University**
Sustainable Biomass Processing
- **Politecnico di Torino**
Energy-to-X and CO₂ management

Degrees and qualifications

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

Aalto University. Master of Science (Technology) (Diplomi-insinööri)

AGH University of Science and Technology. Master or Master of Engineering (Magister or Magister inżynier)

Instituto Superior Técnico. Master of Energy Engineering and Management (Mestrado em Engenharia e Gestão da Energia)

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

Politecnico di Torino. Master of Science in Energy and Nuclear Engineering (Laurea magistrale in Ingegneria Energetica e Nucleare)

Eindhoven University of Technology. Master of Science in Sustainable Energy Technology

Universitat Politècnica de Catalunya. Master of Energy Engineering (Master universitario en Ingeniería de la Energía)

You will also receive a certificate from **ESADE Business School** and the **EIT label certificate**.

Who is this programme for?

Graduated students of Bachelor's in physics, chemistry, mechanical engineering, chemical engineering, electrical engineering or similar fields.

Check our website for more specific course requirements.

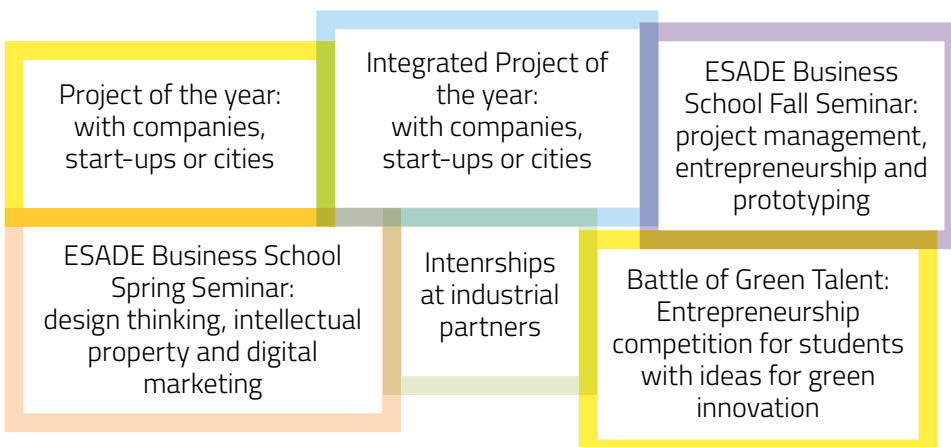


“ I love technical and conceptual designs of sustainable power systems, but at the same time, I want to make commercially sound decisions. The Master's helped me combine these two aspects in my everyday work”.

Carolina Escudero

Master School Graduate, Business Development Manager at Vattenfall and winner of WeAreTheCity Top 5 award in the Energy & Utilities 2020

Innovation & Entrepreneurship Journey



Get in touch with us!

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