

Did you know...

"Smart Grids accommodate all generation and storage options?"

"Smart Grids allow direct participation by the consumers?"

"Smart Grids save money to utilities and consumers?"

"Smart Grids increase energy reliability?"

"Smart Grids enable new products, services, and markets?"





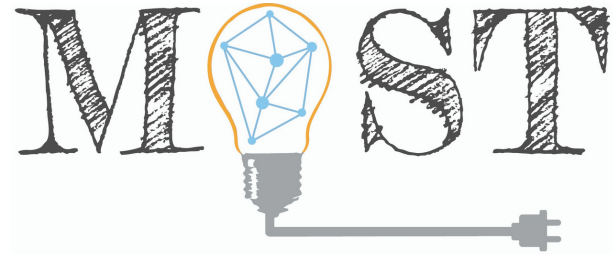
 University of Cyprus
 PV Technology


 Deloitte.

 Technische Hochschule Ulm
 University of Applied Sciences




Get informed:
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Advanced Master's Education on SMART GRIDS



This project is funded by the KA2 Strategic Partnerships for higher education programme of Erasmus+ under contract 2018-1-IT02-KA203-048289.

What is MOST?

The Project

MOST project aims to develop an innovative and targeted **Master's program on Smart Grid Technologies** to educate the Smart Grid professionals of the future.

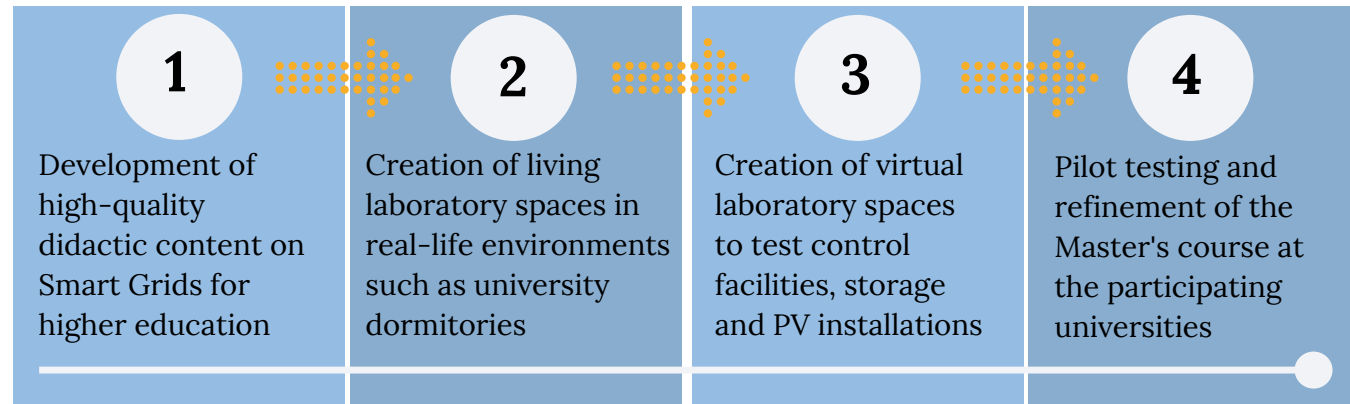
Main Goal

MOST's main goal is to create synergies between **education, research, and industry innovation**. This will be instrumental in facilitating the energy transition towards low carbon economy.

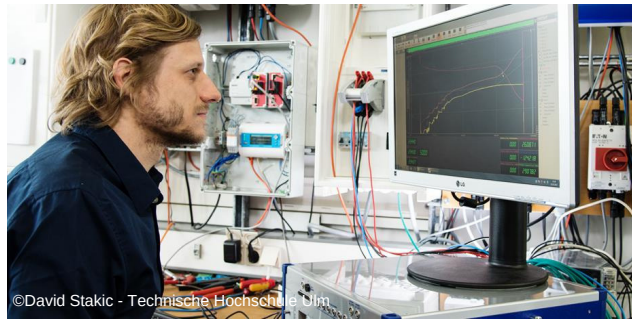
The Master's course will be available at:

- The University of Cyprus
- The University of Cagliari
- The Western Macedonia University of Applied Sciences

The project phases



The Master's program



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High quality education covering Smart Grid fundamentals + integration



Living labs - testing knowledge in a real-life environment, recording and assessing the response of actual users



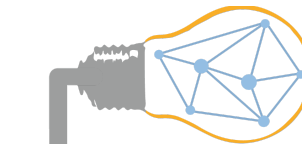
Virtual labs - a shared learning experience for the students across the universities



Close cooperation with the industry



Possibility to study at three leading universities around Europe



Do you want to:

- Receive an outstanding education on all aspects of Smart Grids technology?
- Test your knowledge in practice in living and virtual laboratories?
- Get a working experience with the leading industry experts?
- Leave university with skills directly applicable on the job market?

Become a **SMART GRID** expert.
www.smartgridsmaster.eu