

Faculty of Pure and Applied Sciences

Joint Master's Degree

SUSTAINABLE ENERGY SYSTEMS*

Scope

The M.Sc. Programme introduces students to the fundamentals, best available techniques and powerful modelling systems of the design and development of energy systems, as well as of the environmental and sustainable design of buildings. The programme is designed to stimulate and encourage novel and comprehensive solutions in the energy sector and the sustainable built environment, by considering the emerging trends of the power generation and construction industry.

*The Programme leads to the award of a joint M.Sc. title by Open University of Cyprus and Frederick University.

Employment prospects

- Engineering consulting companies, which deal with the design and commissioning of renewable energy power plants and sustainable energy systems.
- Construction industry for buildings' energy design, performance certification and auditing.
- Public sector in energy and environment related departments.
- Positions in the private and the public sector as environmental & energy managers, and in the finance industry as technical consultants for energy and environment projects.

Apply by
6 May 2019

at

www.ouc.ac.cy

**competitive tuition fees
and scholarships**



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UNIVERSITY OF
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FREDERICK
UNIVERSITY

ACADEMIC YEAR
2019 - 2020

Higher education within your reach!

Programme structure

For the successful completion of the joint Master's degree programme, students must successfully complete the academic requirements of twelve (12) semester-long Modules, a Capstone Project, and complete a Master's Thesis.

The Programme offers its Thematic Units as stand-alone modules, so that interested candidates can take any module without the need to register to the joint Master's degree.



More information:

<https://tinyurl.com/y8vzc32d>
(+357) 22 411 651

Open University of Cyprus:

- European public university
- Distance learning
- Flexibility to fit studies around personal and professional commitments
- State-of-the-art eLearning Platform, virtual classrooms
- Degrees accredited by national competent authorities

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