

# Online M.Sc. Solar Energy Engineering

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## Structure:

- Online and part-time program with recorded video lecturers and live online meetings

## Duration:

- Full Track (120 ECTS) – 7 Semesters
- Expert Track (90 ECTS) – 5 Semester

## Partnership

- University of Freiburg
- Fraunhofer-Institute for Solar Energy Systems

## Program Start:

- Mid-October
- Mid-April

## Tuition Fees:

- Full Track – €25,000\*
  - Expert Track – €18,000\*
- \*plus matriculation fees - €180

The master program in Solar Energy Engineering is designed to be studied next to a full-time job from anywhere in the world. It is ideal for passionate young professionals who already hold a degree in one of the STEM subjects, specialists of production or sales in solar energy systems, and even beginners in the solar energy field who want to gain in-depth knowledge.



## Certificates of Advanced Studies:

- Solar Cells and Photovoltaic Systems
- Solar Energy and Global Energy Needs
- Solar Energy Integration into the Power Grid
- Solar Thermal Energy Technology
- Advanced Solar Cell Technologies
- Photovoltaic Power Plant – Project Development



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