

## Energy Systems Technology (ES)

<b>Degree</b>	Bachelor of Engineering (B.Eng.)
<b>Language of instruction</b>	German
<b>Duration of program</b>	7 semesters (incl. internship (one semester))
<b>Beginning of study program</b>	Winter semester
<b>□</b>	July 15
<b>Tuition and fees</b>	Administration fee
<b>Application requirements</b>	Allg. oder fachg. Hochschulreife, Fachhochschulreife
<b>Internship</b>	Not required
<b>Selection procedure</b>	Yes
<b>Accreditation</b>	Yes
<b>ECTS</b>	210 credits

### Content of study program

In seven semesters, the study course in Energy Systems Technology enables students to evaluate and design both conventional energy systems and the whole range of renewable energy and energy efficiency applications. [\[more...\]](#)

### Career perspectives

Especially in the context of the energy turnaround, there is continuous demand for engineers with energy competences, capable of designing, planning and implementing efficient energy systems. [\[more...\]](#)

### Course of study

In the first part of the study course, students acquire the basic knowledge and skills that prepare them for the advanced engineering courses. The second part focuses on the main fields of energy system technology. The acquired knowledge is also applied in team projects and case studies. [\[more...\]](#)