

Information on Admission

Energy & Sustainability Management (FH Kufstein Tirol) Study program code 0338

Introduction

According to § 4 para. 4 FHG, the educational requirement for admission to a university of applied sciences master degree program shall be the completion of a subject-relevant university of applied sciences bachelor degree program or the completion of an equivalent degree program at a recognized domestic or foreign post-secondary educational institution. In the case that equivalence has basically been established and only certain supplementary qualifications are required for full equivalence, the program director shall be entitled to tie the determination of equivalence to examinations to be taken during the master degree program.

Definition of „relevant“

In any case, the university of applied sciences bachelor degree program Energy Business or Energy & Sustainability Management completed at the University of Applied Sciences Kufstein Tirol shall be regarded as a relevant bachelor degree program. The admission to this master degree program shall also be made possible following the successful completion of any other relevant bachelor or university of applied sciences bachelor degree program.

Subjects relevant to this master's program are bachelor's degree programs or equivalent post-secondary education degrees in the field of engineering, social and economic sciences, mathematics and natural science and information technology (based on ISCED 2013, Fields of Education and Training 03/04/05/06/07), to be summarily treated in a total of at least 30 ECTS.¹

Common transfers

Students often transfer to a master degree program after having completed one of the following bachelor or university of applied sciences bachelor degree programs:

¹ In addition, any qualitative admission requirements defined in the curriculum must be observed

Bachelor degree programs/University of applied sciences bachelor degree programs	Higher education institution	Admission²
Energy Business or Energy & Sustainability Management	University of Applied Sciences FH Kufstein Tirol	without conditions
Facility & Real Estate Management	University of Applied Sciences FH Kufstein Tirol	without conditions
Industrial Engineering & Management	University of Applied Sciences FH Kufstein Tirol	without conditions
Web Business & Technology	University of Applied Sciences FH Kufstein Tirol	without conditions
International Business Studies	University of Applied Sciences FH Kufstein Tirol	without conditions
Marketing & Communication Management	University of Applied Sciences FH Kufstein Tirol	without conditions
Sports, Culture & Event Management	University of Applied Sciences FH Kufstein Tirol	without conditions
Business Management	University of Applied Sciences FH Kufstein Tirol	without conditions

Applicants who have completed a degree in a different field to those listed but has professional experience in a relevant field may also be considered.

The teaching and examination languages at the University of Applied Sciences Kufstein Tirol are German and English for all courses.

Please note that only a limited number of study places is available for the master degree program. Therefore, the fulfillment of the educational requirement for admission does not constitute a claim to a study place. According to § 11 FHG, an admission procedure shall be conducted at least in those cases where the number of applicants for a degree program exceeds the number of available places. The program director shall be responsible for designing the admission procedure.

Please contact **Asc. Prof. (FH) Dipl.-Ing. Christian Huber (Director of Studies)** for any questions regarding admission. Please note that this fact sheet will not be legally binding as regards admission.

With the amendment to the University Act 2020, the so-called "University of Applied Sciences Studies Act (FHStG)" has been renamed "University of Applied Sciences Act (FHG)". Accordingly, a necessary editorial adjustment was made in this document the name FHStG was replaced by FHG.

² Conditions required in order to achieve equivalence as defined by § 4 Abs 4 FHG