

# Information on Admission

## **MA Umwelt-, Verfahrens- & Energietechnik / Environmental, Process & Energy Engineering (Management Center Innsbruck)** **study programme code 0714**

### **Introduction**

According to § 4 para. 4 FHStG, the educational requirement for admission to a university of applied sciences master degree programme shall be the completion of a subject-relevant university of applied sciences bachelor degree programme or the completion of an equivalent degree programme at a recognised 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 programme director shall be entitled to tie the determination of equivalence to examinations to be taken during the master degree programme.

### **Definition of „relevant“**

In any case, the university of applied sciences bachelor degree programme Umwelt-, Verfahrens- & Energietechnik completed at the Management Center Innsbruck shall be regarded as a relevant bachelor degree programme. The admission to this master degree programme shall also be made possible following the successful completion of any other relevant bachelor or university of applied sciences bachelor degree programme. Relevant bachelor or university of applied sciences bachelor degree programmes are characterised by a minimum workload of 80 ECTS Credits in the following fields: Fundamentals in the field of mathematics and natural science, fundamentals in the field of process technology, fundamentals in the field of engineering, in each of which the contents relevant for the master degree programme must be covered.

<b>Field</b>	<b>ECTS Credits</b>
Fundamentals in the field of mathematics and natural science	30
Fundamentals in the field of process technology	25
Fundamentals in the field of engineering	25

**Common transfers**

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

<b>Bachelor degree programmes/University of applied sciences bachelor degree programmes</b>	<b>Higher education institution</b>	<b>Admission</b>
BSc Umwelt-, Verfahrens- & Energietechnik	MCI Management Center Innsbruck	without conditions (Recognition of the course Revision Course in Process Technology under certain conditions is possible)
BSc Wirtschaftsingenieurwesen	MCI Management Center Innsbruck	without conditions
BSc Biotechnologie	MCI Management Center Innsbruck	without conditions
BSc Bio- und Lebensmitteltechnologie	MCI Management Center Innsbruck	without conditions
BSc Bio- und Umwelttechnik	FH OÖ Wels	without conditions
BSc Verfahrenstechnik	HS Mannheim	without conditions
BSc Maschinenbau mit Studienrichtung Verfahrenstechnik	Duale HS Baden-Württemberg	without conditions
BSc Chemische Technik	HS Mannheim	without conditions
BSc Energie- und Prozesstechnik	TU Berlin	without conditions
BSc Regenerative Energietechnik und Energieeffizienz	OTH Regensburg	without conditions
BSc Verfahrenstechnische Produktion	FH OÖ Wels	without conditions
BSc Umwelt- und Verfahrenstechnik	HS Augsburg	without conditions
BSc Engineering/Richtung Maschinenbau	DHBW Mannheim	without conditions
BSc Maschinenbau	HS Regensburg	without conditions

BSc Wirtschaftsingenieur	HS Ansbach	without conditions
BSc Erneuerbare Energietechnologien	FH Technikum Wien	without conditions
Other applicable national and international bachelor degree programmes		

However, in case electives in the above-mentioned fields have been successfully completed, admission may also be possible without conditions.

Please bear in mind that the educational requirement for admission can also be fulfilled by other bachelor or university of applied sciences bachelor degree programmes, and that the listed examples are not exhaustive.

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

Please contact Stefanie Ehart ([stefanie.ehart@mci.edu](mailto:stefanie.ehart@mci.edu)) for any questions regarding admission.

Please note that this fact sheet will not be legally binding as regards admission.