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Information on Admission

MA Logic and Computation (TU Wien) study programme code E 066 931

Introduction

According to § 64 para. 3 UG, admission to a master degree programme is conditional on the successful completion of a relevant bachelor degree programme, university of applied sciences bachelor degree programme, or other equivalent 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 rectorate shall be entitled to tie the determination of equivalence to examinations sat during the master degree programme.

Definition of „relevant“

In any case, the bachelor degree programmes Media Informatics & Visual Computing, Medical Informatics, Software & Information Engineering, Computer Engineering, Business Informatics, as well as Technical Mathematics, Statistics and Mathematics in Economics, and Financial and Actuarial Mathematics completed at TU Wien shall be regarded as a relevant 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 50,5 ECTS Credits in the following fields, in each of which the contents relevant for the master degree programme must be covered¹

¹ In addition, possible qualitative admission requirements as defined in the curriculum must be considered.

Field	ECTS Credits
Algebra and Discrete Mathematics	9
Algorithms and Data Structures	8
Analysis	6
Programming Paradigms	6
Introduction to Programming	9,5
Statistics and Probability Theory	6
Theoretical Computer Science and Logics	6

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:

Bachelor degree programmes/University of applied sciences bachelor degree programmes	Higher education institution	Admission
BA Media Informatics and Visual Computing (all versions of the curriculum)	TU Wien	without conditions
BA Medical Informatics (all versions of the curriculum)	TU Wien	without conditions
BA Software & Information Engineering (all versions of the curriculum)	TU Wien	without conditions
BA Computer Engineering (all versions of the curriculum)	TU Wien	without conditions
BA Business Informatics (all versions of the curriculum)	TU Wien	without conditions
BA Technical Mathematics (all versions of the curriculum)	TU Wien	without conditions
BA Statistics and Mathematics in Economics (all versions of the curriculum)	TU Wien	without conditions
BA Financial and Actuarial Mathematics (all versions of the curriculum)	TU Wien	without conditions
BA Computer Science (all versions of the curriculum)	TU Graz	without conditions
BA Information & Computer Engineering (all versions of the curriculum)	TU Graz	with conditions

BA Software Development and Business Management (all versions of the curriculum)	TU Graz	without conditions
BA Computer Science (all versions of the curriculum)	University of Innsbruck	without conditions
BA Applied Informatics (all versions of the curriculum)	AA University Klagenfurt	without conditions
BA Information Management (all versions of the curriculum)	AA University Klagenfurt	with conditions
BA Information and Communications Engineering (all versions of the curriculum)	AA University Klagenfurt	with conditions
BA Bioinformatics (all versions of the curriculum)	JK University Linz	with conditions
BA Electronics and Information Technology (all versions of the curriculum)	JK University Linz	with conditions
BA Computer Sciences (all versions of the curriculum)	JK University Linz	without conditions
BA Business Informatics (all versions of the curriculum)	JK University Linz	with conditions
BA Computer Science (all versions of the curriculum)	University of Salzburg	without conditions
BA Computer Science (all versions of the curriculum)	University of Vienna	without conditions
BA Business Informatics (all versions of the curriculum)	University of Vienna	with conditions
BA Computer Science (all versions of the curriculum)	UAS Technikum Wien	Depending on the course of studies, admission with conditions may be possible.
BA Information and Communication Systems and Services (all versions of the curriculum)	UAS Technikum Wien	with conditions
BA Information Technologies and Telecommunication (all versions of the curriculum)	FH Campus Wien	with conditions
BA Computer Science (all versions of the curriculum)	FH Wiener Neustadt	with conditions

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 admission to a master degree programme may also be possible after the completion of other bachelor or university of applied sciences bachelor degree programmes, and that the listed examples are not exhaustive.

Please refer to the "Permeability-Guide" of "Informatik Austria", registered society. It illustrates which university master degree programmes requires the completion of which university bachelor degree programme: <http://www.informatikaustria.at/durchlaessigkeit/> (in German only)

Please contact the Vice-Dean of Academic Affairs, Univ.-Prof. Mag. Dr. Reinhard Pichler (<http://www.informatik.tuwien.ac.at/dekanat/sprechstunden>) for any questions regarding admission.

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