Space for your Academic Career.

BA	Bachelor's Degree Program
MA	Master's Degree Program
DS	Diploma Degree Progam
G/E	Degree programs offered in German or in English
E	Degree programs offered exclusively in English
●	Admission requirements have automatically been met.
□	There are separate admission requirements as outlined in the curriculum.
*	Beg. WS 2023/2024
▇	Degree programs subject to a separate admissions procedure

BUSINESS AND SOCIAL SCIENCES (MA programs)

Area	Degree	Program	Lang.	Comparative Social Policy and Welfare (MA, E)	Digital Business Management (MA)	Digital Society (MA)	Economic and Business Analytics (MA, E)	Economics (Economic Policy Analysis) (MA, E)	Finance and Accounting (MA)	Management (MA, E)	General Management Double Degree Austria/France (MA, E)	General Management Double Degree Austria/Taiwan (MA, E)	Global Business Canada/Peru (MA, E)	Global Business Canada/Taiwan (MA, E)	Leadership and Innovation in Organizations (LIO) (MA, E)	Civic Studies (MA)	Psychology (focuso on Technology and Business) (MA)	Social Economics (MA)	Sociology (MA)	Statistics and Data Science (MA, E)	Business Informatics (MA, G/E)
BUSINESS AND SOCIAL SCIENCES	BA	Business Administration					●		●	●	□	□				●					□
	BA	International Business Administration	E				●	□	□	●	□	□				●					□
	BA	Cultural Studies														●					
	BA	Social Economics		□		●										●		●			
	BA	Sociology		□		●										●			●		
	BA	Statistics and Data Science														●				●	
	BA	Business Informatics			□											●					●
	DS	Business Education														●					
	BA	Business & Economics			□		●	●	□	●	□	□	□	□		●					□
LAW	DS	Law														●					
	BA	Business Law														●					
NATURAL SCIENCES, ENGINEERING AND COMPUTER SCIENCES	BA	Artificial Intelligence	E																		□
	BA	Biological Chemistry	E																		
	BA	Chemistry and Chemical Technology	E																		
	BA	Electronics and Information Techology																			
	BA	Informatics																			□
	BA	Sustainable Polymer Technology & Circular Economy																			
	BA	Mechanical Engineering																			
	BA	Mechatronics																			
	BA	Molecular BioSciences																			
	BA	Fundamentals of Natural Sciences for Technology																			
	BA	Technical Mathematics																			
	BA	Technical Physics																			
	BA	Transformation Studies. Art x Science	E																		
MEDICINE	BA	Human Medicine																			
	BA	Medical Engineering																			
EDUCATION	BA	Teacher Education Studies Secondary Level (General Education)														●					

LAW / NATURAL SCIENCES, ENGINEERING AND COMPUTER SCIENCES / MEDICINE / EDUCATION (MA programs)

Program	Legal and Business Aspects in Technics (MA)	Law **NEW*** (MA)	Tax Law and Tax Management (MA)	Artificial Intelligence (MA, E)	Biological Chemistry (MA, E)	Biophysics (MA, G/E)	Chemistry and Chemical Technology (MA, E)	Computational Mathematics (MA, E)	Computer Science (MA, E)	Electronics and Information Technology (ELIT) (MA)	Industrial Mathematics (MA, E)	Management in Chemical Technologies (MCT) (MA, E)	Sustainability and Plastics Management (SPM) (MA, E)	Mechanical Engineering (MA)	Mechatronics (MA)	Molecular Biology (MA, E)	Physics (MA)	MA Polymer Engineering and Science (PES) (MA, E)	Human Medicine (MA)	Medical Engineering (MA)	Teacher Education Studies Secondary Level (General Education) (MA)
Business Administration																					
International Business Administration																					
Cultural Studies																					
Social Economics																					
Sociology																					
Statistics and Data Science				□																	
Business Informatics				□																	
Business Education																					
Business & Economics																					
Law																					
Business Law			●																		
Artificial Intelligence	●			●																	
Biological Chemistry	●				●		●						●								
Chemistry and Chemical Technology	●				●		●					●	●								
Electronics and Information Techology	●			□						●			●		□						
Informatics	●			□					●	□											
Sustainable Polymer Technology & Circular Economy	●												●	□				●			
Mechanical Engineering	●												●	●	□			□			
Mechatronics	●			□						□			●	□	●						
Molecular BioSciences	●				●	●							●			●					
Fundamentals of Natural Sciences for Technology	●			□	□								●				□				
Technical Mathematics	●			□				●			●		●								
Technical Physics	●			□		●							●				●				
Transformation Studies. Art x Science																					
Human Medicine	●																		●		
Medical Engineering	●			□									●					□		●	
Teacher Education Studies Secondary Level (General Education)																					●

Subject to chnge, last update 07/2024

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