Subject-related requirements for the master's programme International Management (CEMS MIM)

In order to fulfil the admission criteria for the master's programme International Management (CEMS MIM) you must demonstrate the following points:

- at least 48 ECTS in the field of Business Administration/ Management Studies AND
- at least 16 ECTS in the field of Economics AND
- at least 10 ECTS in Statistics/Mathematics: pure (software) application competences are not accepted.

Please enter the courses you have successfully passed during your bachelor's degree in the following form. Use the title and the credits which can be found on your transcript of records. Do not convert credits /hours /etc. into ECTS.

Subjects in the field of Business Administration	Credits

Subjects in the field of Economics	Credits

Subjects in the field of Statistics/Mathematics	Credits

➔ **Information on categorising the courses**

On the next page you will find a collection of modules to help you categorize the modules you have taken during your studies. You may have completed other courses that are not listed. These will of course be accepted if the content fits.

Business Administration

Accepted modules	Modules not accepted
Accounting	Business and Vocational Education
Business Ethics	Business English
Business Project	Communication
Business Simulation	Soft Skills
Capital Investment and Financing	Business Law & Taxes
Channel Management	Hotel and Tourism Management
Corporate Management and Development	Information Systems
Cost Accounting	Regional Business Administration (descriptive regional studies)
Decision Analysis	
Economic Geography (with business content)	
Financial Accounting	
Financial Management	
Managerial Economics	
Marketing	
Operations Management	
Optimisation Methods	
Operations Research	
Organization and Human Resources	
Production and Logistics	
Regional Business Administration (with business content)	
Supply Chain Management	
Taxation	

Economics

Accepted modules	Modules not accepted
Behavioural Economics	Accounting & Taxation
Economic Geography (with economic content)	Economic Law
Economic History	Engineering Economics
Economic Policy	Income and Business Taxes
Energy Economics	Regional Economics (descriptive regional studies)
Foreign Trade	Theory and Practice of Public Corporations
Financial Markets	
Game Theory	
Growth and Employment	
Industrial Economics and Competition Theory	
International Economics	
Labour Economics	
Macroeconomics	
Managerial Economics	
Media Economics	
Microeconomics	
Monetary Theory and Policy	
Public Economics/Fiscal Policy	
Regional Economics (with economic content)	

Mathematics/ Statistics

Accepted modules	Modules not accepted
Analysis	Applied Software Courses
Descriptive Statistics	Empirical Social Research
Econometrics	Engineering
Economic Statistics	Informatics
Financial Mathematics: Percentage / Interest Calculation, Calculation of Annuities / Amortisation	Information Systems
Inferential Statistics	Qualitative Methods
Linear Algebra	Scientific work
Mathematical Methods	Survey Research
Operations Research	
Probability Calculus	