Courses in English
Course Description

Department	10 Business Administration
Course title	**Global Financial Analysis**
Course number	
Hours per week (SWS)	4
Number of ECTS credits	5
Course objective	Aquire: knowledge and understanding, abilities, and competencies
Prerequisites	none
Recommended reading	none
Teaching methods	
Assessment methods	ModA or presentation
Language of instruction	English
Name of lecturer	Scott Ambrose, Prof. Dr. Sandra Selmanovic
Email	
Link	https://nine.hm.edu/ModuleDescription/Semester?moduleId=aadd9488-8175-ed11-91f4-0050568f928d&semId=2bf6dc8e-9a07-e811-94bf-00155d6e6b0a
Course content	Knowledge and understanding: *Provide an overview of the most important valuation methods and to compare these *Relate corporate finance to other modules such as financial management, portfolio management and derivatives *Relate corporate planning to corporate valuation and to describe the linkages in their own words Abilities: *Use their knowledge about planning and valuation methods to develop a professional standard model for corporate valuation which incorporates the principles of financial modeling (Application 1) *Obtain the data necessary for a corporate valuation from information providers such as Bloomberg or Thomson Reuters and to process the data. *Independently structure complex tasks in corporate valuation and to develop independent modules to solve these tasks (Application 2) *Critically evaluate the results of the corporate valuation and to clarify any differences (Application 1 & 2) *Interpret the results of the corporate valuation and to independently draw conclusions for corporate finance transactions (Application 1 & 2) *Review the structure of the valuation model and the results of the corporate valuation with the help of a model review (Application 2) Competencies: *transfer the results from the corporate valuation to other modules such as financial management, portfolio management and derivatives and to combine them with these modules. *manage a project in the field of corporate valuation and to develop proprietary solutions in a team of valuation experts. *compile a transparent and comprehensive documentation of assumptions and methods for a given valuation project. *structure the process of corporate valuation and to apply the standards of professional financial modeling. *master theoretical and empirical challenges of corporate valuation. *apply their knowledge to specific valuation projects and to adjust it to actual valuation situations. *critically challenge the assumptions, algorithms and results of every valuation approach. *present and defend the valuation results in front of clients
Remarks	Dates: 01.02.2027 9 a.m. - 5 p.m. 02.02.2027 same time 03.02.2027 same time 04.02.2027 same time 05.02.2027 same time