

Subject:				
Financial Analysis				
ECTS code	Semester	Faculty: Finance		
	4	Major: Finance and Accounting		
		Corporate Finance and Accounting		
Faculty:				
Lecture: Joanna Wyrobek				
Classes: Joanna Wyrobek				
System of studies:				
part time, first degree				
Subject status	Pass requirement	Number of contact hours		ECTS points
		Lectures	Classes	
concentration	exam	18	9	4
Teaching language				
English				
Subject provisions and objectives (including the expected can-do of students on completion of the course)				
<ol style="list-style-type: none"> 1. Understanding of financial statements 2. Ability to create financial statements 3. Knowledge of financial ratios 4. Knowledge of prospective analysis 5. Bankruptcy prediction models 6. Cause analysis methods 7. Calculation of break even points 8. Absorption cost approach, variable costs costing and different cost approaches. 9. Cost-volume-product analysis. 				
Teaching curriculum (in case of prescribed subjects, compliance with the standards, maximum 15 topics)				
<ol style="list-style-type: none"> 1. Financial statements including cash-flow 2. Horizontal and vertical analysis 3. Financial ratios 4. Cash flow analysis 5. Cause analysis methods 6. Cost analysis 7. Bankruptcy prediction models 				
Class topics (maximum 15 topics)				
<ol style="list-style-type: none"> 1. Financial statements including cash-flow 2. Horizontal and vertical analysis 3. Financial ratios 4. Cash flow analysis 5. Cause analysis methods 6. Cost analysis 7. Bankruptcy prediction models 8. Financial analysis versus economic analysis 				
Introductory topics				

Teaching methods
Lecture and workshops
Basic literature and Rother sources
<ol style="list-style-type: none"> 1. Wild J. Subramanyam K, Halsey R., Financial Statement Analysis, McGraw-Hill 2. Foster G., Financial statement analysis, Stanford University, Prentice-Hall International
Pass requirements for signature/examination
More than 50% of the exam points + completion of a group project
Examples of questions for tests and examinations
<ol style="list-style-type: none"> 1. Perform profitability analysis of a company X 2. Which variable caused the biggest changes in the net operating profit 3. Determine net operating cash flows 4. Determine break-even-point 5. Perform financial analysis of a company X.