

<b>Study programme(s):</b> Applied Mathematics (MB)				
<b>Level:</b> master				
<b>Course title:</b> Analysis of financial statements (MB-23)				
<b>Lecturer:</b> Erika Malešević				
<b>Status:</b> elective				
<b>ECTS:</b> 5				
<b>Requirements:</b>				
<b>Learning objectives</b> The objective of this course is to introduce the concept of financial statements and balance sheets in corporations and banks.				
<b>Learning outcomes</b> Students should learn the basic principles of making and analysing financial statements.				
<b>Syllabus</b> <i>Theoretical instruction:</i> Corporation as a business system. Types of financial statements. Balance sheets. Analysis of balance sheets. Special balance sheets. Analysis of investment. Balance sheets for banks.  <i>Practical instruction:</i> Follow the theoretical lectures.				
<b>Literature</b> 1. Rodić, J., Theory and analysis of balance sheets, Belgrade, 2002. 2. E. Malešević, Lecture notes				
<b>Weekly teaching load</b>				Other:
Lectures: 2	Exercises: 2	Other forms of teaching:	Student research:	
<b>Teaching methodology</b> Lectures with active participation of students.				
<b>Grading (total number of points 100)</b>				
<b>Pre-exam obligations</b>	<b>points</b>	<b>Final exam</b>	<b>points</b>	
practical problems	10	oral exam	40	
tests		written exam		
colloquia	30			
seminar papers	20			