



SUBJECT (MODULE) DESCRIPTION

The name of the academic subject (module)	Code
Corporate Finance II	

Staff	Division			
Co-ordinator: Prof. dr. Arvydas Paškevičius Other(s):	Vilnius University Business School			

Cycle of studies	Type of the subject (module):				
First cycle	Compulsory				

Form of implementation	Period	Language of instruction		
Face-to-face	6 semester	English		

Requirements for student								
Prerequisites: completed co	ourses on Microeconomics,	Additional requirements (if any):						
Macroeconomics, Accounting	ng; Corporate Finance I							
Volume of the subject	Total student's workload	Contact hours	Independent work hours					
(module) in credits			_					
5	130	48	82					

Aims of the subject (module): competences to be built by the study programme									
The aim of the course is to form theoretical and practical finance management skills that would enable one to									
successfully plan, organise, analyse, and assess the financial performance of a company and the projects of its									
development.									
Intended outcomes of the subject (module)	Study methods	Assessment methods							
The ability to establish the value of stocks by	Problem-based teaching, self-	Test (closed and open-ended							
means of a discounted cash flow method	test test solution using Moodle	tasks / questions)							
The ability to calculate the net present value by	Problem-based teaching, self-	Test (closed and open-ended							
means of a discounted cash flow method	test test solution using Moodle	tasks / questions)							
The ability to calculate the criteria of the payback									
time, the discounted payback time, the average									
book return, the internal profit rate, and the									
profitability index									
The ability to establish the income and	Problem-based teaching, self-	Test (closed and open-ended							
expenditure of a capital investment project and to	test test solution using Moodle	tasks / questions)							
present them in the cash flow financial forms									
F									
The ability to assess the cost-reducing investments									
and to calculate the minimum tender price									
and to carearate the minimum tender price									
The ability to analyse capital investment projects	Problem-based teaching, self-	Test (closed and open-ended							
by means of the "what-if" analysis method and to	test test solution using Moodle	tasks / questions)							
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calculate the accounting and imanetal ofcakevon									
calculate the accounting and financial breakeven									

	Contact hours							Independent work assignments	
Themes	Lectures	Consultations	Seminars	Practical classes Practical classes	Lab works	Practice	Total contact hours	Independent work	Assignments
1. Introduction to the "Corporate Finance II"	2						2	1	Get acquainted with online sources, tutorials, Moodle environment.
2. Valuation of the stock	6		4				10	12	Solve questions and problems of chapter 8. Review chapter 8 test question
3. Net present value and other investment criteria	8		4				12	21	Solve questions and problems of chapter 9. Review chapter 9 test question
4. Capital investment: decision taking	8		4				12	24	Solve questions and problems of chapter 10. Review chapter 10 test question
5. Project analysis and assessment	8		4				12	24	Solve questions and problems of chapter 11. Review chapter 11 test question
Total:	32		16				48	82	·

Assessment strategy	Share in %	Time of assessment	Criteria of assessment
Work in auditorium (seminars and lectures)	20%	From February 1 to May 21	2 points: a student was actively involved in solving the tasks during seminars and average grade is 10, and he did not miss more than 20 present of the lectures. Less than 2 points: a student was involved in solving the tasks during seminars and average grade is less than 10, and he did not miss more than 20 present of the lectures. O points: a student din not solves the tasks during seminars and he t missed more than 20 present of the lectures.
Test # 1 (closed and open- ended tasks / questions)	20%	Until 20 February	Colloquium tests shall be taken by electronic means at the Examination centre. Students are required to solve not less than 50% of all tasks presented in four tests. Where the grade for the
Test # 2 (closed and openended tasks / questions)	20%	Until 15 March	colloquium is above 4, it is multiplied by 20% and shall be added to the final result. It is obligatory to pass all 4 tests.
Test # 3 (closed and openended tasks / questions)	20%	Until 5 April.	Students who during semester have passed all tests and have accumulated positive assessment may be absent exam.
Test # 4 (closed and open- ended tasks / questions)	20%	Until 21 May.	

Author	Publis hed in	Title	Place of publishing, publishing house, or Internet reference
Compulsory literature			
1. Stephen A. Ross,	2016	Fundamentals of Corporate	McGraw-Hill
Randolph W. Westerfield,		Finance.	

Bradford D. Jordan,					
2. Brealey R.A., Myers S., Allen F.	2010	"Principles Finance"	of Corpora	te	McGrawHill
Supplementary literature					