Félév / Semester: 2023/24/2



Tárgytematika / Course Description Corporate Finance

KGNB_GETA014

Tárgyfelelős neve /

Teacher's name: Dr. Koltai Judit Petra

Beszámolási forma /

Assesment: Vizsga

Tárgy heti óraszáma /

Teaching hours (week): 2/2/0

Tárgy féléves óraszáma /

Teaching hours(sem.): 0/0/0

OKTATÁS CÉLJA / AIM OF THE COURSE

□ Course objective:

- o to make students familiar with how companies operate and make investment decisions on the basis of their short-term and long-term planning;
- o to analyse financial statements and make proposals for profit maximisation

TANTÁRGY TARTALMA / DESCRIPTION

Date	Curriculum (Lectures)
08.02.	Course requirements, finance vocabulary, Financial management
15.02.	Business organisations and their financing
22.02.	Accounting and Finance
29.02.	Financial Statements: balance sheet, income statement, cash-flow statement
07.03.	Financial statement analysis: ratio analysis,
14.03.	Financial statement analysis:vertical and horizontal analysis, red flags
21.03.	Test 1

28.03.	Short-term planning: Working capital management
04.04.	Cash and inventory management
11.04.	Capital structure, M&M theorem
18.04. budgeting	Long-term planning: Investment appraisal methods. Practical aspect of investment appraisal/capital
25.04.	Test 2
02.05.	No Teaching due to the National University and College Sports Championship
09.05.	Consultation
Date	Curriculum (Seminars)
07.02.	Course requirements.
14.02.	Time value of money.
21.02.	Financial statement analysis I.
28.02.	Financial statement analysis II.
06.03.	Investment appraisal methods I.
13.03.	Investment appraisal methods II.
20.03.	Test 1
27.03.	Working capital management
03.04.	Inventory management

10.04	Capital structure, M&M theorem
17.04.	Portfolio management
24.04.	No teaching due to the National Scientific Student Competition
01.05	No teaching due to the National Holiday
08.05.	Test 2
	SZÁMONKÉRÉSI ÉS ÉRTÉKELÉSI RENDSZERE / ASSESMENT'S METHOD
	Assessment:
	o five-grade scale: 0-60% fail, 61-70%- pass, 71-80% satisfactory, 81-90% good, 91-100% excellent
	Course requirement: o class attendance is HIGHLY recommended
	o requirement for obtaining a mark
	□ RECOMMENDED MARK at the end of the semester based on
	the results of the 2 tests (each above 60%) – 70 points in total (35 points each)
	□ completing a spreadsheet about a given company and calculating and
	analysing ratios – 10 points
	☐ the individual presentation task (ppt with voice over) related to the given
	company— 15 points
	\Box optional points e.g. active participation in class – 5 points
	☐ WRITTEN EXAM (70 points in total), to which you can add 30 points acquired during
	the study period including the presentation task, the spreadsheet completed with the
	required data and the optional points you've received
	☐ PASS MARK 60%, WHICH MEANS THAT IF YOU DON'T COMPLETE
	THE ADDITIONAL TASKS FOR 30 POINTS DURING THE STUDY
	PERIOD, YOU MUST ACHIEVE AT LEAST 60 POINTS TO HAVE A
	VALID EXAM AS THE TOTAL SCORE IS 100.
	Test 1: March 21st 2024 - Theory
	Test 2: April 25th 2024 - Theory
	Test 1: March 20th 2024 – Practise
	Test 2: May 8th 2024 - Practise
	Deadline for submitting the ppt and completing the spreadsheet: April 28th 2024
	SPREADSHEET:
	Each student is given a company on the basis of which the spreadsheet should be filled in
	PRESENTATION TASK in ppt with voice over:
	Short introduction of the given company (profile, size, business form, market share, competitors)

Ш	Anaiys	sis of company performance (based on the balance sheet and the income statement)	
	Ο	Balance sheet: horizontal and vertical analysis, liquidity ratio, debt ratio, working capital	
	0	Income statement: horizontal and vertical analysis, profitability ratios	
	Interp	retation, suggestions for the future	
	Inform	formation may be available under the following links:	
	0	www.finance.yahoo.com	
	0	https://www.google.com/finance	
	0	https://www.marketwatch.com/	
	0	macrotrends.net	
	Obliga	atory reading:	
	0	course material set by the teacher	
	Recor	commended reading:	
	0	$\mathbf{D} = 1 \mathbf{D} \mathbf{M} \mathbf{G} \mathbf{M} \mathbf{M} \mathbf{G} \mathbf{M} \mathbf{G} \mathbf{M} \mathbf{G} \mathbf{M} $	
		Brealey, R Myers, SMarcus, A. (2001): Fundamentals of Corporate Finance. McGrow-Hill	
		Publications R. – Myers, S. – Marcus, A. (2001): Fundamentals of Corporate Finance. McGrow-Hill Publications	
	0		
	0	Publications	
		Publications Brealey, Myers, Allen (2011): Principles of Corporate Finance	
	0	Publications Brealey, Myers, Allen (2011): Principles of Corporate Finance McLaney, E. (2009): Business Finance. Theory and Practice. Pearson.	

AJÁNLOTT IRODALOM / RECOMMENDED MATERIAL