STUDY SUBJECT DESCRIPTION

ENTERPRISE FINANCE AND INVESTMENT

Title of	Study Programme and Code	Type (compulsory/optional)	Cycle	Year of study when the component is delivered (if applicable)
BUSINESS MANAGEMENT ANDCompulsoryINNOVATIONS		Compulsory	1 st	2 nd year
Semester/trimester when the component is delivered		Number of ECTS credits allocated	Language of instruction	Mode of delivery (face- to-face/e- learning/)
4 th		5 ECTS	Lithuanian	face-to-face, e-learning
Learning outcomes			Study methods	Assessment methods
After co LO 1 LO 2 LO 3 LO 4 LO 5 LO 6 LO 7 LO 8	mpletion of the study subject, a student should be able: to describe the financial system, explaining the elements and functions of the financial structure.		Lecture Seminar Problem solving Situation analysis Discussion Presentation based on a case study Lectures by guest practitioners to share practical experience, present situations and cases from the companies Outgoing lectures, visiting various enterprises and organisations	Control work Self-study assessment Examination

LO 9	to know and apply the principles of portfolio construction, portfolio risk							
	and return assessment.							
LO 10	to assess and manage the cash flows generated by the purchase and sale of different groups of goods, and understand the pricing, marketing and merchandising strategies to be applied.							
LO 11	to apply financial management techniques that can reduce production costs and maximise efficiency, create value for the customer and make effective and sound financial decisions.							
LO 12	to process, collate, analyse and evaluate financial information, and to apply quantitative research methods, databases and computer applications							
LO 13	to know the basic principles used in the management of real and financial investments							
LO 14	to select methods that allow to select the best investment alternatives in a sound manner, and to analyse and evaluate investment projects financed from different sources.							
	Prerequisites							
	(these courses must have successfully completed before s	she/he can take this course)						
	(these courses must have successfully completed before s	she he can take this course;						
Micro-r	macroeconomics							
Wilefo I	Course content							
1.	Financial system, financial environment: financial markets and institutions							
	Methods of analysing financial statements, cash flow forecasting							
	Factors influencing the interest rate and desired profitability							
4.								
	Time factor in financial calculations							
5.	Time factor in financial calculations Investment strategy, process, evaluation methods							
5. 6.	Time factor in financial calculations Investment strategy, process, evaluation methods Investment risk analysis							
5. 6. 7.	Time factor in financial calculations Investment strategy, process, evaluation methods Investment risk analysis Long-term sources of finance, their cost and optimal capital structure							
5. 6. 7. 8.	Time factor in financial calculations Investment strategy, process, evaluation methods Investment risk analysis Long-term sources of finance, their cost and optimal capital structure Optimising capital structure							
5. 6. 7. 8. 9.	Time factor in financial calculations Investment strategy, process, evaluation methods Investment risk analysis Long-term sources of finance, their cost and optimal capital structure Optimising capital structure Return to shareholders and dividend policy							
5. 6. 7. 8. 9. 10.	Time factor in financial calculations Investment strategy, process, evaluation methods Investment risk analysis Long-term sources of finance, their cost and optimal capital structure Optimising capital structure							
5. 6. 7. 8. 9. 10.	Time factor in financial calculations Investment strategy, process, evaluation methods Investment risk analysis Long-term sources of finance, their cost and optimal capital structure Optimising capital structure Return to shareholders and dividend policy Short-term asset management	ning resources/tools						
5. 6. 7. 8. 9. 10. 11.	Time factor in financial calculations Investment strategy, process, evaluation methods Investment risk analysis Long-term sources of finance, their cost and optimal capital structure Optimising capital structure Return to shareholders and dividend policy Short-term asset management Short and medium-term finance							
5. 6. 7. 8. 9. 10. 11.	Time factor in financial calculations Investment strategy, process, evaluation methods Investment risk analysis Long-term sources of finance, their cost and optimal capital structure Optimising capital structure Return to shareholders and dividend policy Short-term asset management Short and medium-term finance Recommended or required reading and other learn	Kaunas: Technologija	unsai pagrindai.					
5. 6. 7. 8. 9. 10. 11. 1. 2.	Time factor in financial calculations Investment strategy, process, evaluation methods Investment risk analysis Long-term sources of finance, their cost and optimal capital structure Optimising capital structure Return to shareholders and dividend policy Short-term asset management Short and medium-term finance <u>Recommended or required reading and other learn</u> Norvaišienė Rasa, Stankevičienė Jurgita (2017). Verslo investicijų valdymas. K	Kaunas: <i>Technologija</i> ankevičienė Jurgita (2016). Fina	nsai pagrindai.					

- 4. Aleknavičienė V. (2011). Įmonės finansų valdymas. Kaunas: Spalvų kraitė
- 5. Ryan Bob, Collett Nicholas. (2017). Finance and Accounting for Business. Manchester University Press; 3rd edition edition
- 6. Finance and Investment Management Library. http://www.manoinvesticijos.lt/
- 7. Spreadsheets for financial indicators. <u>http://www.auditum.lt/index.php/finansiniu-rodikliu-skaiciuokles.html</u>