

Specification of courses for Courses' Book

Study program		Joint PhD study program of economic sciences	
Module			
Type and degree of studies		PhD studies – the third level	
Course		Corporate finance	
ECTS	10	Status of the course (compulsory/elective)	Elective
Prerequisite of the course	non		
Outcome of the course	To familiarize students with the latest theoretical and practical achievements in these areas and training for the application of acquired knowledge in practice.		
Content of the course	Providing theoretical and methodological knowledge of general questions in the field of corporate finance and financial markets, as well as the latest trends in the efficiency of financial markets, (behavioral finance) and international corporate finance		
Theoretical teaching	Study the principal - agent theory, the financial structure of modern corporations and the use of new instruments and techniques of financing corporation with a focus on insurance, risk management in corporate finance, confirmation of the hypothesis of financial markets effectiveness, asymmetric information, behavioral aspects in corporate finance and investment in financial markets (behavioral finance), international corporate finance		
Practical teaching (practical work, additional work, research)	Presentation and analysis of case studies, simulations of making financial and investment decisions.		
Literature			
1	Richard A. Brealey, Stewart C. Myers, Franklin Allen "Corporate Finance", McGraw Hill/Irwin, Boston, 2006; Tirole, Jean, 2006, The Theory of Corporate Finance, New York: Princeton University Press.		
2	Jeff Madura, "Financial Institutions and Markets", Thomson-SouthWestern, 2008; Jeff Madura, "International Finance", McGraw Hill/Irwin, Boston, 2006.		
3	Robert Shiller, "From Efficient Markets Theory to Behavioral Finance", Cowles Foundation Paper No. 105		
4			
5			
Active classes per week during semester / year			
Lectures	Practical work	Additional work	Research
60			60
Methods of teaching	Lectures and group work in class, case studies; practice examples, seminars; joint final written exam		
Assessment (maximum 100 points)			
Pre-exam tasks	Points	Final exam	Points
Activities during lectures	20	Written exam	60
Practical work		Oral exam	
Progress tests			
Seminar papers	20		