

To be filled in by the Field of Study Committee	Module (course block) name: <b>ERASMUS</b>				Module code:		
	Course name: <b>CORPORATE FINANCE</b>				Course code:		
	Organisational Unit conducting the course/module: <b>INSTITUTE OF ECONOMICS</b>						
	Field of study: <b>ECONOMY</b>						
	Mode of study: <b>FULL - TIME</b>		Study profile: <b>PRACTICAL</b>		Mode of study: <b>ECONOMY/ ERASMUS</b>		
	Year / semester: <b>WINTER</b>		Course/module status: <b>OPTIONAL</b>		Course/module language: <b>ENGLISH</b>		
	Form of tuition	lecture	class	laboratory	project	seminar	other (please, specify)
	Course load (hrs)		30				
Module/course coordinator		Ph.D. eng. Artur Laszuk					
Lecturer		Ph.D. eng. Artur Laszuk					
Course/module objectives		The goal of this course is to develop the analytical skills for analysing major financial problems of company and for making corporate investment with regards to financial decisions and risk analysis.					
Entry requirements		not required					
<b>LEARNING OUTCOMES</b>							
No.	Learning outcome description					Reference to the learning outcomes for Field of Study	
<b>Knowledge – the student:</b>							
1.	Identifies the core concepts, models and methods of financial management.					K1P_W05	
2.	Identifies the sources of information for financial decision problems.					K1P_W08	
<b>Skills – the student:</b>							
3.	Calculate, interpret and compare financial statistics, prices, returns and costs.					K1P_U09	
4.	Elaborate and present solutions for financial decision problems.					K1P_U08	
<b>Social competences – the student:</b>							
5.	Efficiently uses specialist vocabulary using various means of information transfer.					K1P_K02	
<b>COURSE CONTENT</b>							
<b>Classes</b>							
The concept of present value. Interest rates and the time value of money. Discounted cash flow analysis. The opportunity cost of capital. Capital budgeting. Exchange rate/interest rate risk analysis. Capital asset pricing model. The valuation of bonds and stocks. Financial and real options. Calculation of financial ratios.							
Basic literature	<ol style="list-style-type: none"> <li>Ross, Westerfield, Jordan, <i>Fundamentals of Corporate Finance</i> (13th Ed.), Publ. McGraw-Hill Education, 2021.</li> <li>Iwona Przychocka, <i>Financial fundamentals (textbook)</i>, Wydawnictwo PWSZ Suwałki, 2011. <a href="https://libra.ibuk.pl/reader/financial-fundamentals--textbook-iwona-przychocka-68031">https://libra.ibuk.pl/reader/financial-fundamentals--textbook-iwona-przychocka-68031</a></li> <li>Tomasz Słoński, Karolina Daszyńska-Żygadło, <i>Management of Enterprises' Finance - Theory and Practice</i>. PN 325, Wydawnictwo UE we Wrocławiu, 2014. <a href="https://libra.ibuk.pl/reader/management-of-enterprises-finance---theory-and-practice-pn-325-tomasz-slonski-karolina-115850">https://libra.ibuk.pl/reader/management-of-enterprises-finance---theory-and-practice-pn-325-tomasz-slonski-karolina-115850</a></li> </ol>						
Supplementary literature	<ol style="list-style-type: none"> <li>Damodaran Aswath, <i>Applied Corporate Finance</i> (4th Ed.), Publ. John Wiley &amp; Sons, 2010.</li> <li>Mark K. Pyles, <i>Applied Corporate Finance</i>, Publ. Springer Nature, 2022.</li> <li>Berk, DeMarzo &amp; Harford <i>Corporate Finance: The Core</i> (4th Edition), , Publ. Pearson Higher Education.</li> <li>Brigham Eugene, Houston Joel F., <i>Fundamentals of Financial Management</i> (15th Ed.), Publ. Cengage Learning, 2018.</li> </ol>						
Onsite teaching methods	Analysis and interpretation of source data, problem solving, written home assignments, financial statement analysis (group project).						
Teaching methods including methods and	not included						

techniques of remote teaching			
<b>Learning outcomes verification methods</b>			Learning outcome number
Class - written test			03, 04
Class - written home assignments, group project.			01, 02, 03, 04, 05
Form and terms of awarding credits	Written test incl. short problems solving - weight 0,7; group project - weight 0,3.		
<b>STUDENT WORKLOAD</b>			
Type of activity/tuition	Number of hours		
	Total	Activities related to practical professional preparation	Participation in classes conducted with the use of methods and techniques of remote teaching
Participation in lectures			
Independent study of lecture topics			
Participation in classes and laboratories*	30	30	
Independent preparation for classes*	70	70	
Preparation of projects/essays/etc. *			
Preparation for examination/credit awarding test	50	50	
Participation in consultation hours	1		
Other			
<b>TOTAL student workload in hours</b>	151	150	0
<b>Number of ECTS credits for the course</b>	<b>6</b>		
<b>Number of ECTS credits ascribed to a scientific discipline</b>	5 (economy and finance science) 1 (management and quality science)		
<b>Number of ECTS credits relevant to practical professional education</b>	6		
Number of ECTS credits relevant to remote education (tuition involving the use of methods and techniques of remote teaching)	0		
Number of ECTS credits for classes which require direct participation of lecturers	1,2		