

DESCRIPTION OF THE OBJECT

FIELD OF STUDY	Management
SPECIALISATION	Logistics management
MODE OF STUDY	Full-time studies / Part-time studies
SEMESTER	6

Name of the subject	Techniques in corporate financial management
Hourly dimension of particular forms of classes	Full-time studies – 30 Part-time studies - 18
lectures	Full-time studies – 10 Part-time studies – 8
other forms	Full-time studies – 20; Part-time studies – 10

Learning objectives:	-	acquiring decisions.	•	skills	about	methods	of	preparing	financial	
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	outcomes for		
the subjec	Learning outcomes, a student who has successfully completed the course will be able to:	Reference of learning outcomes for the programme	The reference to the learning outcomes for the area
EK_W01	Student knows the principles of corporate financial management and sources of financing corporate activities.	K_W08 K_W11	P6S_WG P6S_WK
EK_W02	He or she has knowledge about relations between capital structure and financing cost.	K_W15	P6S_WK
EK_U03	Student is able to calculate the cost of capital acquisition by an enterprise from various sources.	K_U08	P6S_UW
EK_U04	They are able to make effective decisions concerning financial management.	K_U07 K_U15	P6S_UW P6S_UU
EK_K05	The student is able to think and act in an entrepreneurial way.	K_K08	P6S_KO

Content number	Educational/ curricular content	Reference to learning outcomes for the subject
	Lectures/ Exercises	
T_01	Object of corporate finance, short and long term objectives of business activities.	EK_W01 EK_W02

		EK_U03
		EK_U04
-		EK_K05
		EK_W01
	Systematics of sources of capital, postulated relations between equity	EK_W02
T_02	and external capital.	EK_U03
		EK_U04
		EK_K05
		EK_W01
		EK_W02
T_03	Day-to-day financial management: working capital management.	EK_U03
		EK_U04
		EK K05
		EK_W01
	Long town financing instruments, fundementals of investigation is starting	EK W02
T_04	Long-term financing instruments, fundamentals of investing in stocks	EK_003
_	and bonds, cost of equity and debt capital.	EK_U04
		EK K05
		EK W01
	The still be a structure to the structure the description of the sector set	EK W02
T_05	Tangible investments, investment budget basics and investment	EK_003
	project evaluation methods.	EK_U04
		EK K05
		EK W01
		EK W02
T_06	Capital structure formation, EBIT-EPS analysis, leverage concept,	EK_U03
	total leverage.	EK_U04
		EK K05
		EK W01
		EK W02
T_07	Fundamentals of fundamental analysis, ratio analysis, critical areas of	EK_U03
	financial analysis.	EK_U04
		EK_K05
		EK W01
		EK_W02
T_08	Fiscal policy and corporate finance.	EK_U03
		EK_000
		EK_004 EK_K05

Methods and forms of teaching	Educational and curricular content
Lecture with multimedia presentation of selected issues	
Conversation lecture	
Problem-based lecture	T_01 – T_08
Informative lecture	T_01 – T_08
Discussion	
Working with text	
Case study method	T_01 – T_08
Problem-based learning	
Didactic/simulation game	
Exercise method	T_01 – T_08
Workshop method	

Project method	
Multimedia presentation	
Audio and/or video demonstrations	
Activation methods (e.g. brainstorming, SWOT analysis technique, decision tree technique, "snowball" method, constructing "mind maps")	
Other (which ones?)	

Evaluation criteria in relation to particular learning outcomes					
Learning outcome	For assessment 2	For assessment 3	For assessment 4	For assessment 5	
EK_W01	The student does n know the principlo of financ management.	es management of an	Students will be familiar with the principles of corporate financial management and the sources of financing corporate activities.	The student is perfectly familiar with the principles of corporate financial management and always correctly identifies the sources of financing corporate activities.	
EK_W02	The student has no knowledge of the relationship betwee capital structure an cost of finance.	the relationship	The student has an understanding of the relationship between capital structure and cost of finance.	The student has an extensive knowledge of the relationship between capital structure and cost of finance.	
EK_U03	The student is unable to calculate the cost of raising capital by the enterprise from various sources.	The student is not fully able to independently calculate the cost of raising capital by a company from various sources.	Students will be able to calculate the cost of capital raised by a company from various sources.	The student is able to calculate very well the cost of raising capital by a company from various sources.	
EK_U04	The student is unable to make effective financial management decisions.	The student is able to make effective financial management decisions to a limited extent.	The student is able to make effective financial management decisions.	The student is able to make effective financial management decisions fully independently, showing initiative.	
ЕК_К05	The student is not able to think and ac in an entrepreneuri way.	5	The student is able to think and act in an entrepreneurial manner.	The student is always able to think and act in an entrepreneurial manner.	

Verification of learning outcomes		EK symbols for the module/subject					
		W02	U03	U04	K05		
Written examination							
Oral examination							
Written credit							

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Oral credit	Х	Х	Х	Х	Х
Written colloquium	Х	Х	Х	Х	Х
Oral colloquium					
Test					
Project					
Written work					
Report					
Multimedia presentation					
Work during exercise	Х	Х	Х	Х	Х
Other (which?) -					

Hourly teaching load and student workload	Full-time studies	Part-time studies	
1. Lectures (joint participation of academics and students)	10	8	
2. Other forms (joint participation of academic staff and students)	20	10	
3. Consultation with the teacher	-	-	
Total 1+2+3	30	18	
4. Internships (carried out by students on their own)		—	
5. Student's own work (including homework and project work, preparation for a credit/exam)	20	32	
Total 4+5	20	32	
SUMMARY 1+2+3+4+5	50	50	
Total ECTS credits according to the study plan	an 2		

Reference literature	 Finanse firmy, jak zarządzać kapitałem, Wyd. 2., CH. Beck,
	Warszawa 2007.
	 W. Szczęsny, Finanse; Zarys wykładu, Wyd. 2. zaktualizowane, Difin, Warszawa 2010.
	 H.J. Johnson, Ocena Projectów inwestycyjnych; Maksymalizacja wartości przedsiębiorstwa, K.E. Liber, Warszawa 2000.
	 J.G. Siegiel, J.K. Shim, S.W. Hartman, Przewodnik po finansach, PWN, Warszawa 1995.
	 M. Sierpińska, D. Wędzki, Zarządzanie płynnością finansową w przedsiębiorstwie, PWN, Warszawa 2005.
Complementary literature	 Bojańczyk M., Finanse przedsiębiorstwa, Oficyna Wydawnicza SGH, Warszawa 2012.
	 Gabrusewicz W., Analiza finansowa przedsiębiorstwa, PWE, Warszawa 2014.
	 Jerzemowska M., Analiza ekonomiczna w przedsiębiorstwie, PWE, Warszawa 2013.
	 Szczepański M., Bartkiewicz P. (red.), Podstawy zarządzania finansami przedsiębiorstw, Wyd. Politechnika Poznańska, Poznań 2016.