I. General information

Organization unit	Faculty of Physical education		
	Chair: of Economics, Management and		
	Organization		
	Chairman: Prof dr hab. J. Żyśko		
Course name	Finance and Accounting		
Subject code	18/4/I/T		
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Teaching language	English		
Type of subject	Obligatory		
(obligatory/ facultative)	Obligatory		
(obligatory) facultative)			
Level of studies (eg. bachelor, master)	Bachelor		
Study year	1		
Semester	1		
Semester			
ECTS points	4		
Teacher	Jacek Oleksiejuk		
Studies program in which the subject is	Tourism and recreation		
realized			
Method of realization	Stationary		
(stationary/ distance learning)			
Prerequisites	Principles of economics, principles of		
	management.		

II. Detailed Information

Course aims and objectives

A1	This subject demands basic knowledge in the field of Finance and Accounting	
	Students should know basics of public and privet Finance.	
A2	Students get knowledge about financial planning	

Learning outcomes

Learning outcome			
Knowledge			
K_W12	knows the basic economic and financial terms, understands the functioning of economic mechanisms in the micro- and macro-economic scale; understands the mutual interaction of tourism, recreation and economy		
K_W19	knows the general principles of establishing and developing an individual enterprise typical for tourism and recreation		
K_W20	knows and understands the mechanisms of establishing a tourist product and a recreational offer for various social groups		
Skills			
K_U08	is able to obtain and use the information necessary for conducting tourist and recreational activities		
K_U12	has the ability to recognize the conditions of functioning of entities organizing tourism and recreation on the basis of fundamental economic and social indicators		
Social Competences			
К_КО4	cooperates and works in a team, taking various roles		

Syllabus contents

No	Title				
	Classes/ Practical classes				
1.	Basic notions and definitions about finance (2 hours)				
2.	• Accounting: definition, financial accounting and managerial accounting, subject of accounting, objects of accounting, basic concepts and rules, accounting standardization – IAS/IFRS, US GAAP, EU Directives etc. (2 hours)				
3.	• Financial statements: definition, basic users and their needs, basic reports: balance sheet, profit & loss account, cash-flow statement etc.				
	• Balance sheet by IAS/IFRS: definition, balance concept and balance equation, assets: basic categories characteristics (fixed, current), equities and liabilities basic characteristics, net assets, net current assets. (2 hours)				
4.	 Profit & loss account by IAS/IFRS: revenues and costs, P&LA versus balance sheet, kinds of revenues and costs according to P&LA segments: operating, financial and extra events, nature (comparative) and functional version of P&LA. (2 hours) Accounting (book) record and T-account, basic categories connected with T-account: sides, beginning and ending balance, debiting and crediting of account, double-entry recording, balance and temporary accounts, ledger and journal etc. (2 hours) Cash-flow statement: concept, basic segments by IAS/IFRS (operation, investment and financial), main types of inflows and outflows according to segments, direct and indirect methods of statement preparation.(4 hours) IAS/IFRS accounting for basic accounting categories, including: recognition, measurement, valuation, documentation, presentation in financial reporting: 				
5.					
6.					
7.					

	 cash and cash equivalents, financial instruments (cash turnover, bank turnover, money equivalents, capital and debt instruments);
	 account receivables and account payables, trade, public, employees, for financial instruments, credits and loans etc.,
	 stocks (inventories): raw materials, goods, final products and semi- products; LIFO, FIFO,AVCO methods of valuation (4 hours)
8.	Long-term investments (financial assets): capital and debt securities, business combinations: significant influence (more than 20% of net assets) and control (more than 50% of net assets), consolidated financial statement,
	 other: equities, provisions, deferred expenses, deferred revenues (4 hours)
9.	Financial planning by using financial statement
	 Understand the Financial Planning process model
	 Identify the assumptions that will be required to produce a financial plan
	 Practice Financial Planning analysis using MS Excel.
	Analysis of tourism supply data (changes, forecasts, leaders). Tourism
	impact on economy. Analysis of European Union tourism market. Analysis
	of chosen tourism markets. (4 hours)
10.	Repetition of material. (4 hours)

1 ECTS point = 30 hours students work (contact + self study)

	TYPES OF CLASSES	HOURS
1.	Contact classes	30 hours- 1 point
2.	Students' preparations of the presentations	30 hours- 1 point
3.	Self study as preparation to the written exam	30 hours- 1 points
4.	Self study as reading text ptrepared by the	30 hours- 1 point
	teacher	
Total = 120 hours- 4 ECTS		