

# University Off Prizrenit "Ukshin Hoti"

# Fakulty Ekonomik

## **Program : International Management**

LEARNING PROGRAM - SYLLABUS											
Level of studies		Bachelor	Program	I	M	Acad	emic ye	ar	r 2019/20		
Subject			Financial Analysis								
year	II	Status	Ζ								
Semester	IV	of the			Code		ECTS kredi 4		4		
		subject									
								Lectu	ures	exe	ercises
Lessons		15 C		Classe	Classes			2 2			
Learning											
Methodol	ogy	Lectures, exercises, case studies, consultations, tests, assignments									
consultations											
The teacher				e-mail		florije.govori@uni-prizren.com		en.com			
		Prof. Ass.	Ass.Dr.Florije Govori		Tel.						

Course Content and Study Purpose	Student Benefits
This course deals with concepts related to financial analysis of firms. This course includes time value analysis, risk and return analysis, financial instrument assessment, financing method analysis, repayment term, IRR, NPV, and analysis of financial reports. This course aims to provide basic knowledge of financial analyzes that are necessary and serve as basic information for the management of the company when making important decisions. Thus, the course will address the problems related to the timely value of money, examine the possibilities and forms of financing the firms' economic activity and investment opportunities in financial instruments as well as the analysis of the financial statements. The course enables students to develop skills in using contemporary techniques for analyzing and evaluating financial reports, financial risk and return on investment in viable and lucrative projects.	<ul> <li>After completing the course the student will be able to:</li> <li>Explain the basic concepts related to financial analysis, time value of money, risk and return, financial reports;</li> <li>Assess investment risk;</li> <li>Analyze the efficient use of financial instruments; Apply the valuation models of securities in the money markets, capital markets and derivative markets;</li> <li>Identify and analyze sources of business financing and influencing factors in the relative proportion between funding sources.</li> </ul>

Methodology for realization of learning topics:				
Lectures, exercises, interactive approaches, consulta	ations, seminars.			
Conditions for realization of the subject:				
Hall equipped with computer and projector				
Student Assessment Mode (in%)				
	Rating in%	Final n	ote	
• Engagement 0-10%	91-100	10	(dhjetë)	
• Individual and group work on assignments and	81-90		(nëntë)	
case studies 0 - 10%	71-80		(tetë)	
• Intermediate texts 0-20%	61-70		shtatë)	
• Final exam 0-60%	51-60		gjashtë)	
	0-50	5	(pesë)	
Student Obligational				
Student Obligations:	Exercises			
Lectures	Exercises			
<ul> <li>Following the</li> <li>lectures</li> </ul>	<ul> <li>Participation in exercises</li> <li>Individual / group work in case studies and assignments         Participation in discussion about case studies     </li> </ul>			
Final Exam				
Student load for the subject				
Aktivity	hour	Days / Weeks	total:	
Lectures	2	15	30	
exercises	2	15	30	
Practical work	1	15	15	
Contact with the teacher / consultants Field exercises	1	15	15	
seminars				
Homework				
Self-study time	1	5	5	
Final Preparation for Examination	2	9	18	
Time spent on assessment (tests, final exam, etc.)	1	2	2	
Projects, presentations, etc.				
Remarks: 1 ECTS credits = 30 hours of engagem	ient.	Total load:	100	

Java	Lectures		exercises		
1.	Themes	hours	Themes	hours	

	Introductory concepts• Science on finance• Finance AreasLiterature:Isa Mustafa: Financial Management, Riinvest, Pristina, 2008Herbert B. Mayo: Finance, LU in Tirana, 1995	2	Discussion on Fundamental Concepts in Finance.	1
2.	Analysis of time value of money • Current Value - PV • Future value - FV • The actual value of a blended / mixed series • The next value of a blended / mixed series Literature: Isa Mustafa: Financial Management, Riinvest, Pristina, 2008 Herbert B. Mayo: Finance, LU in Tirana, 1995	2	Method of calculating PV and FV of annual and mixed batches	1
3.	Investment risk and return on investment • Types and sources of risk • Expected Profit and Profit Required Literatura: Herbert B. Mayo: <i>Financa</i> , LU Tiranë, 1995	2	Practical examples related to the sources of risk, expected profit, and required profit.	1
4.	Financial statements Balance Sheet Statement of Income Statement of Cash Flow	2	Compilation of financial statements	1

	Literature:			
	Isa Mustafa: Financial Management, Riinvest, Pristina, 2008			
	Herbert B. Mayo: Finance, LU in Tirana, 1995			
5.	Analysis of financial statements	2	Analysis models	1
	• Types of analysis			
	Literature:			
	Herbert B. Mayo: Finance, LU in Tirana, 1995			
6.	Financial Reports Liquidity Reports Efficiency Reports	2	Calculation of reports	1
	literature:	-		
	Isa Mustafa: Financial Management, Riinvest, Pristina, 2008			
	Herbert B. Mayo: Finance, LU in Tirana, 1995			
7.	Financial Reports	2	Calculation of reports	1
	Leverage Reports Coverage Reports Du Pont System			
	Literature:	-		
	Isa Mustafa: Financial Management, Riinvest, Pristina, 2008			
	Herbert B. Mayo: Finance, LU in Tirana, 1995			

8.	Analysis of financial instruments	2	Discussion	1
	Money market instruments Capital market instruments		Financial Instruments in Kosovo	
	Literature:			-
	Isa Mustafa: Financial Management, Riinvest, Pristina, 2008			
	Herbert B. Mayo: <b>Finance</b> , LU in Tirana, 1995			
9.	Stock Funding Ordinary Shares Preferred Shares	2	Discussion Shares in Kosovo	1
	Literature:			-
	Isa Mustafa: Financial Management, Riinvest, Pristina, 2008			
	Herbert B. Mayo: Finance, LU in Tirana, 1995			
10.	<ul> <li>Valuation of shares</li> <li>Mathematical model of action valuation</li> </ul>	2	exercises Evaluation of ordinary and preferred action	1
	literature:			
	Isa Mustafa: Financial Management, Riinvest, Pristina, 2008			
	Herbert B. Mayo: Finance, LU in Tirana, 1995			
11.	Bond valuation	2	exercises	1
	• Mathematical Bond Assessment Model		Bond rating	
	literature:	1		
	Isa Mustafa: Financial Management, Riinvest, Pristina, 2008			

	Herbert B. Mayo: Finance, LU in Tirana, 1995			
12.	<ul> <li>Dividend policy</li> <li>Dividends in cash or dividends in shares</li> <li>literature:</li> <li>Herbert B. Mayo: Finance, LU in Tirana, 1995</li> </ul>	2	Changes in Equity	1
13.	<ul> <li>Productivity Analysis</li> <li>Streamlined Productivity</li> <li>Productivity at maturity</li> <li>literature:</li> <li>Herbert B. Mayo: Finance, LU in Tirana, 1995</li> </ul>	2	Calculating and analyzing productivity	1
14.	Capital budgeting - budgeting methods <ul> <li>Settlement method Net present value</li> <li>The internal rate of profit</li> </ul> <li>Literature: <ul> <li>Herbert B. Mayo: <i>Finance</i>, LU</li> <li>Tiranë, 1995</li> </ul></li>	2	Examples of Practice - Budgeting Methods	1
15.	<ul> <li>Ranking of investment opportunities</li> <li>Money discounting techniques to choose long-term investments</li> </ul>	2	Case study on investment choice	1

## LITERATURE

1. Isa Mustafa: Financial Management, Riinvest, Pristina, 2008

2. Herbert B. Mayo: Finance, LU in Tirana, 1995

### REMARK

At the end of each lesson, students will engage in assignments related to the topic taught.

The results achieved should be presented and discussed by the students in the classroom hours.

#### **Reminder for the student:**

The student should be mindful and respect the institution and school rules.

- Must observe the schedule of lectures, exercises and be attentive to the lesson.
- The possession and presentation of the test and examination index is obligatory.

• During the design of the works, the student must abide by the instructions given by the teacher for the research and technical accomplishment of the work.