

Course unit title:	Finance
Course unit code:	FIN 201
Type of course unit:	Compulsory
Level of course unit:	Bachelor (1st Cycle)
Year of study:	2
Semester when the unit is	1
delivered:	
Number of ECTS credits	6
allocated :	
Name of lecturer(s):	Dr. Constantinos Charalambous
Learning outcomes of the	Define basic financial principles such as Present Value
course unit:	Explain how the Net Present Value rule applies in decisions in
	finance
	Examine the notions of annuity, perpetuity
	Determine the situations where the Capital Asset Pricing Model is
	used
	Identify factors that affect the value of financial instruments such as
	shares and bonds
Mode of delivery:	Face-to-face
Prerequisites:	None
Recommended optional	None
program components:	
Course contents:	This course is an introduction to Finance. We will focus on both theory
	and practice of financial decision making by corporations. We will
	observe how financial theory can be used to address practical problems
Decemberded	and illuminate institutional aspects of the financial world.
Recommended and/or	Textbook
required reading:	Brealey, R., Myers, S. and Allen, F. <i>Principles of Corporate Finance</i> .
required reading.	9 <sup>th</sup> Edition
	3 Edition
	Recommended reading(s):
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	Melicher R., and Norton E. (2010). Introduction to Finance: Markets,
	Investments, and Financial Management. 14th Edition
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Planned learning activities	Through class discussion and examples provided, the students will be
and teaching methods:	able to comprehend how decisions in the financial world are taken using
	the Net Present Value Rule. Further, they will be able to solve relevant
	exercises using financial models such as CAPM and WACC.
Assessment methods and	Class Participation 5%
criteria:	Assignment 10%
	Midterm Exam 15%
	Final Exam 70%
Language of instruction:	English
Work placement(s):	No