COURSE OUTLINE

1. GENERAL

SCHOOL	APPLIED ECONOMIC AND SOCIAL SCIENCES			
ACADEMIC UNIT	AGRIBUSINESS AND SUPPLY CHAIN MANAGEMENT			
LEVEL OF STUDIES	Undergraduate			
COURSE CODE	5604	4 SEMESTER 6th		6th
COURSE TITLE	FINANCIAL MANAGEMENT AND EVALUATION OF INVESTMENTS			
INDEPENDENT TEACHING ACTIVITIES		WEEKLY TEACHING HOURS	CREDITS	
		Lectures	4	5
COURSE TYPE	In-Depth Analysis			
PREREQUISITE COURSES	NO			
LANGUAGE OF INSTRUCTION and EXAMINATIONS	Greek			
IS THE COURSE OFFERED for ERASMUS STUDENTS?	YES (in English)			
COURSE WEBSITE (URL)	https://oeclass.aua.gr/eclass/			

2. LEARNING OUTCOMES

Learning Outcomes

The aim of the course is:

to educate students in current methodologies of investment decisions. Firstly, basic notions of mathematics of financial transactions. Then the students are initiated in the theoretical background of investment decisions, and project evaluation criteria along with corresponding algorithms are presented. Applications to agriculture follow focusing on purchase or lease decisions and replacement of equipment. A large part of the course is devoted on hands-on exercises and examples so that theory to be understood and to acquire skills of software use to solve practical problems.

Upon successful completion of the course, the student will be able to:

- describe the criteria for evaluating investment projects
- identify profitable versus non-profitable investment projects
- evaluate projects using software such as Excel
- assess the option of acquiring equipment through a loan or long-term lease

General Competences

Adapting to new situations

Decision-making

Working independently

Teamwork

Working in an international environment

Working in an interdisciplinary environment

Production of new research ideas Teamwork

Project planning and management

Respect for difference and multiculturalism

Respect for the natural environment

Showing social, professional, and ethical responsibility and sensitivity to gender issues

Criticism and self-criticism

Production of free, creative and inductive thinking

3. SYLLABUS

- 1. Introduction to basic concepts
- 2. Discounting and compounding techniques
- 3. Annuities and perpetuities
- 4. Loans amortization
- 5. Investment consumption model
- 6. Traditional criteria of project appraisal
- 7. Discounted cash flows
- 8. Net present value
- 9. Internal rate of return
- 10. Investments decisions under uncertainty
- 11. Applications to the Agriculture
- 12. Purchase and replacement of equipment
- 13. Case studies

A combination of teaching and learning methods will be used, aiming at the active participation of the students and the practical application of the thematic units under examination; there will also be lectures using audiovisual media, discussions, and analyses of case studies on real business issues, experiential (group) activities, as well as projections of relevant videos. The students will also undertake an individual or group project. Furthermore, articles, audiovisual lecture materials, web links/addresses, useful information, case studies and exercises for further practice are posted in digital form on the AUA Open e-Class platform.

4. TEACHING and LEARNING METHODS - EVALUATION

Face -to-face, Distance learning			
 Support of the learning process through the University's AUA Open eClass platform (integrated e- Course Management System) Support of lectures using presentation software Use of audiovisual material Use of web applications 			

	Communication with students	s: face-to-face at office	
	hours, email, eclass platform		
TEACHING METHODS	Activity	Workload	
	Lectures (direct)	26	
	Laboratory Practice	26	
	Essay Writing	29	
	Autonomous study	40	
	Advisory Support	0,5	
	Examination	2	
	Laboratory Examination	2	
	Total		
	(About 25 hours of study per	125,5	
	ECTS)		
STUDENT PERFORMANCE	The evaluation process is in	00	
EVALUATION	course is taught (Greek or Eng	lish) and consists of:	
	i. Compulsory written f	inal examination at the	
	end of the semester (weighting factor 70 % at	
	least) which may inclu	des:	
	Multiple choice questi	onnaires	
	Open-ended questions		
	 Problem solving 	-	
	Oral examination		
		rractnoss complatanoss	
		rrectness, completeness,	
	clarity		
	-	m or essay during the	
		factor 30%) which may	
	includes:		
	 Multiple choice questi 		
	 Open-ended questions 	5	
	 Problem solving 		
	 Essay/report 		
	Oral examination		
		rrectness, completeness,	
	clarity		
	clarity		
	Special learning difficulties:		
	Students with special learning	difficulties in writing and	
	reading (as they are certified	•	
	competent body) are examined		
	provided by the Department.	a susca on the procedule	
	Specifically-Defined Criteria:		
		de known during the	
	The evaluation criteria are made known during the		
	first lesson and are clearly stated on the course		
	website and the AUA Open e-c	class platform. The	
	answers to the exam question:	s are posted on the AUA	
	Open e-Class platform after th	•	
	are allowed to see their exam	paper after its grading	

(during the announced office hours) and receive
explanations about the grade they received.

5. ATTACHED BIBLIOGRAPHY

Suggested Bibliography in Greek Language:

 Ross S., Westerfield W. R. 2016. «Χρηματοοικονομική των Επιχειρήσεων», Εκδόσεις Πασχαλίδης.
 Αρτίκης Γ., 2013. «Χρηματοοικονομική Διοίκηση – Αποφάσεις Επενδύσεων», Εκδόσεις :Νικητόπουλος Σαράντος και Σία ΕΕ

- Σπάθης Π., Τσιμπούκας Κ. 2010. «Οικονομική των Επιχειρήσεων». Ελληνοεκδοτική. ΑΘΗΝΑ

- Βασιλείου, Δ. και Ηρειώτης, Ν. 2018. Χρηματοοικονομική Διοίκηση. 2^η Έκδοση. Εκδόσεις: Rosili - Robert Parrino, Thomas Bates, Stuart Gillan, David Kidwell, «Βασικές Αρχές χρηματοοικονομικής των Επιχειρήσεων», Εκδόσεις Αλέξανδρος Σ. ΙΚΕ

Suggested Bibliography in English Language:

Related academic Journals:

- Accounting Organizations & Society (Rank: Association of Business Schools Journal List 4*)
- Journal of Accounting & Economics (Rank: Association of Business Schools Journal List 4*)
- Journal of Accounting Research (Rank: Association of Business Schools Journal List 4*)
- The Accounting Review (Rank: Association of Business Schools Journal List 4*)
- Contemporary Accounting Research (Rank: Association of Business Schools Journal List 4)
- Review of Accounting Studies (Rank: Association of Business Schools Journal List 4)
- Abacus (Rank: Association of Business Schools Journal List 3)
- Accounting, Auditing & Accountability Journal (Rank: Association of Business Schools Journal List 3)
- Accounting & Business Research (Rank: Association of Business Schools Journal List 3)
- Accounting Horizons (Rank: Association of Business Schools Journal List 3)
- Accounting Forum (Rank: Association of Business Schools Journal List 3)
- British Accounting Review (Rank: Association of Business Schools Journal List 3)
- Critical Perspectives on Accounting (Rank: Association of Business Schools Journal List 3)
- European Accounting Review (Rank: Association of Business Schools Journal List 3)
- International Journal of Accounting (Rank: Association of Business Schools Journal List 3)
- Journal of Business Ethics (Rank: Association of Business Schools Journal List 3)
- Journal of Business Finance & Accounting (Rank: Association of Business Schools Journal List 3)
- Management Accounting Research (Rank: Association of Business Schools Journal List 3)
- Public Money & Management (Rank: Association of Business Schools Journal List 2)

Instructor's Notes