CREDIT RISK: COURSE OUTLINE

(1) GENERAL

2011221					
SCHOOL	ECONOMIC S	ECONOMIC SCIENCES			
ACADEMIC UNIT	ACCOUNTING AND FINANCE				
LEVEL OF STUDIES	UNDERGRADUATE				
COURSE CODE	AF 602 SEMESTER 6th			า	
COURSE TITLE	CREDIT RISK				
INDEPENDENT TEACHING ACTIVITIES if credits are awarded for separate components of the course, e.g. lectures, laboratory exercises, etc. If the credits are awarded for the whole of the course, give the weekly teaching hours and the total credits			WEEKLY TEACHING HOURS		CREDITS
Le	ctures and Pra	3		5	
TOTAL				3	5
Add rows if necessary. The organisation of teaching and the teaching methods used are described in detail at (d).					
COURSE TYPE general background, special background, specialised general knowledge, skills development	Specialty Cou	irse (M.E.)			
PREREQUISITE COURSES:	NO				
LANGUAGE OF INSTRUCTION and EXAMINATIONS:	GREEK				
IS THE COURSE OFFERED TO ERASMUS STUDENTS	IT CAN BE OFFERED				
COURSE WEBSITE (URL)					

(2) LEARNING OUTCOMES

Learning outcomes

The course learning outcomes, specific knowledge, skills and competences of an appropriate level, which the students will acquire with the successful completion of the course are described.

Consult Appendix A

- Description of the level of learning outcomes for each qualifications cycle, according to the Qualifications Framework of the European Higher Education Area
- Descriptors for Levels 6, 7 & 8 of the European Qualifications Framework for Lifelong Learning and Appendix B
- Guidelines for writing Learning Outcomes
- Understanding the risks in general and specifically in banking practice
- The knowledge of the functions of the various supervisory forms regarding the banking risk
- Understanding and evaluating a bank balance sheet regarding weighted capital and capital requirements
- The impact on banking policy decisions brought about by risks and capital requirements.

General Competences

Taking into consideration the general competences that the degree-holder must acquire (as these appear in the Diploma

Supplement and appear below), at which of the following does the course aim?

Search for, analysis and synthesis of data and information, Project planning and management

with the use of the necessary technology

Adapting to new situations

Decision-making
Working independently

Team work

Working in an international environment

Working in an interdisciplinary environment

Production of new research ideas

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

Others...

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The student with the integrated theoretical training and acquisition of specific knowledge and skills is expected to be able to proceed with:

- Banking risk assessment
- Prepare a study and assessment report on capital needs based on asset weighting
- Manage and comment on evaluation indicators and stress tests of banking institutions
- Compare and evaluate banking institutions in terms of risk, and capital requirements

(3) SYLLABUS

The syllabus of the course can be adapted according to the needs of the course. Basic lines are:

- Risk forms: introductory elements
- Foreign exchange risk, Operational risk,
- Interest rate risk, liquidity risk
- Credit risk
- The Basel Committee on Banking Supervision: legislative and regulatory framework
- Weighted assets
- Examples of banks

(4) TEACHING and LEARNING METHODS - EVALUATION

DELIVERY Face-to-face, Distance learning, etc.	Face-to-face and Distance learning			
USE OF INFORMATION AND COMMUNICATIONS TECHNOLOGY Use of ICT in teaching, laboratory education, communication with students	Learning process support through the electronic platform e- class			
TEACHING METHODS	Activity	Semester workload		
The manner and methods of teaching are	Lectures 27	50		
described in detail. Lectures, seminars, laboratory practice,	Practice Exercises 27	50		
fieldwork, study and analysis of bibliography,	Independent Study 54	50		
tutorials, placements, clinical practice, art workshop, interactive teaching, educational				
visits, project, essay writing, artistic creativity,				
etc.				
The student's study hours for each learning				
activity are given as well as the hours of non- directed study according to the principles of the				
ECTS				
	Course total	150		
STUDENT PERFORMANCE				
EVALUATION				
Description of the evaluation procedure	I. The evaluation of students is done in two ways: I1. Preparation of Assignments (30%). The			
Language of evaluation, methods of evaluation,				
summative or conclusive, multiple choice questionnaires, short-answer questions, open-	elaboration of a work requires intensive			
ended questions, problem solving, written work,	engagement of the student with the subject.			
essay/report, oral examination, public presentation, laboratory work, clinical	12. Written final exam (70%).			
examination of patient, art interpretation, other	II. Language of Assessment: Greek.			
Specifically-defined evaluation criteria are	24.164466 017.00000111011	C. C. COM.		
given, and if and where they are accessible to students.				

(5) SUGGESTED BIBLIOGRAPHY

- Suggested bibliography:

- Aebi, V, Sabato, G., and M. Schmid, 2012, Risk management, corporate governance, and bank performance in the financial crisis Journal of Banking & Finance 36 (2012) 3213–3226
- Bank for International Settlements, (B), 2001, «The New Basel Capital Accord: An explanatory note
- BIS, 2013, Basel Committee on Banking Supervision Literature review of factors relating to liquidity stress – extended version Working Paper No. 25, October
- BIS, 2013, Basel Committee on Banking Supervision RCAP Questionnaire for assessing implementation of Basel III capital regulations, October
- Black Rock, 2014, Project Aura, Asset Quality Review and Credit Loss Projection Methodology, Prepared for the Bank of Greece, March 2014
- Cotugno, M., Stefanelli, V, and G. Torluccio, 2014*** Bank intermediation models and portfolio default rates. What's the relation? Electronic copy available at: http://ssrn.com/abstract=1662888 (Ανάκτηση 4/2/2016
- o European Bank Authority, 2016, Basel III Monitoring Reports,

- http://www.eba.europa.eu/risk-analysis-and-data/quantitative-impact-study/basel-iii-monitoring-exercise (Ανάκτηση 4/2/2016)
- European Bank Authority, 2016, EBA Risk Assessment Reports,
 http://www.eba.europa.eu/risk-analysis-and-data/risk-assessment-reports
 (ανάκτηση 4/2/2016)
- Gestel, T. Barnens, B.(2009), «Credit Risk Management. Basic Concepts: financial risk components, rating analysis, models, economic and regulatory capital», Oxford University Press.
- Karafolas, S., 2018, Consequences of capital requirements and credit risk on cooperative banks: the Greek case during crisis, in In J. Brazda and H. Blisse, herausgeber, Beitrage zur kritischen Genossenschaftsforschung, Wiener Studien Des forschunsvereins für genossenshaftswesen, New folge, band 24, Eigenverlag des FOG, Wien 2018, pp. 75-90
- Karafolas, S., 2017, Credit risk management: an examination on the basis of exposures with risk weighting in Greek banks, *Journal of Financial Risk Management*, 6, 101-118. https://doi.org/10.4236/jfrm.2017.62009
- Karafolas, S., 2016, The credit risk management for cooperative banks during Greek economic crisis: a comparative analysis with Greek systemic banks, 2016 International Research Conference, Universidad de Almeria, Almeria, Spain, 24-27 May 2016
- Karafolas, S. * and A. Kleanthous, 2019, Crisis' consequences on recapitalization and exposure for Cypriot and Greek cooperative banks, *CIRIECEspaña,Revista de Economía Pública, Social y Cooperativa,* 96, 5-27. DOI: 10.7203/CIRIEC-E. 96.12974.
- Karafolas, S. * and P. Ktenidou, 2019, Non-performing loans in the Greek case: evolution and initiatives in the regulatory framework, *Journal Transition Studies Review* 26 (3): 29-41, DOI 10.14665/1614-4007-26-1-001

- Related academic journals: Journal Financial Risk Management Journal of Banking and Finance