

COURSE DATA

Data Subject				
Code	35853			
Name	Bank analysis and	Bank analysis and management		
Cycle	Grade	28888 V	17	
ECTS Credits	6.0			27
Academic year	2023 - 2024		1	
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Study (s)				
Degree		Center	Acad. year	Period
1313 - Degree in Business Management and Administration		Faculty of Economics	4	First term
1330 - Degree in B	Susiness Management	Faculty of Economics	4	Annual
and Administration				-
and Administration Subject-matter		Subject-matter	Chara	acter
and Administration Subject-matter Degree 1313 - Degree in B	(Ontinyent) Business Management	Subject-matter 32 - Banking operations and financial markets		
and Administration Subject-matter Degree 1313 - Degree in B and Administration	(Ontinyent) Business Management Business Management	32 - Banking operations and financial		nal
and Administration Subject-matter Degree 1313 - Degree in B and Administration 1330 - Degree in B and Administration	(Ontinyent) Business Management Business Management	32 - Banking operations and financial markets	Optior	nal
and Administration Subject-matter Degree 1313 - Degree in B and Administration 1330 - Degree in B	(Ontinyent) Business Management Business Management	32 - Banking operations and financial markets	Optior	nal

SUMMARY

This subject has an optional character and is taught in the first term of the fourth year of the Degree in Business Management and Administration (ADE). This subject is included within the matter of banking operations and financial assets and in the current subject-matter has a total workload of six credits.

The objective of the subject is to provide the student with an overview of banking operations in Spain, both from the perspective of the potential user and from the perspective of the credit institutions which carry them out. This objective is addressed by trying to group and complete a series of knowledge, partly acquired in other subjects, focusing them on the analysis of the activity of the Spanish credit institutions.



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PREVIOUS KNOWLEDGE

Relationship to other subjects of the same degree

There are no specified enrollment restrictions with other subjects of the curriculum.

Other requirements

The adequate monitoring of the proposed content in Banking Management and Analysis requires previous knowledge of Financial Mathematics that basically correspond to those already acquired in the compulsory subjects of Financial Mathematics of the second year of the Degree.

OUTCOMES

1313 - Degree in Business Management and Administration

- Demonstrate capacity for analysis and synthesis.
- Have organisation and planning skills.
- Be able to use ICTs in the field of study.
- Be able to solve problems.
- Be able to make decisions.
- Be able to transmit and communicate complex ideas and approaches to both specialised and lay audiences.
- Be able to work in a team.
- Manage time effectively.
- Be able to learn autonomously.
- Be able to adapt to new situations.
- Be able to coordinate activities.
- Be able to solve financial valuation problems, both for financing decisions and for business investment, in the national and international environment.
- Be able to understand and analyse financial markets, as well as financial operations related to business.
- Know the fundamentals that govern financial operations and markets.
- Be able to correctly apply a common valuation model for the analysis of investment and financing operations.
- Be able to analyse the asset and liability operations of credit institutions, as well as those derived from the implementation of monetary policy, interbank operations and off-balance-sheet transactions.
- Know the fixed-income and equity markets and their derivatives, as well as the different securities traded on them.



LEARNING OUTCOMES

• Basic knowledge for the identification and use of mathematical proper techniques for financial valuation.

• Description and analysis of the main banking operations, encouraging the ability to address the study of new operations that may arise in an environment subject to continuous and important changes such as the banking context.

DESCRIPTION OF CONTENTS

1. Credit institutions in Spain

- 1.1. Introduction.
- 1.2. Banking risks. The Basel Capital Accords.
- 1.3. The impact of the financial crisis on credit institutions in Spain.
- 1.4. Current challenges of the Spanish banking sector. Impact of the COVID-19.

2. Credit investment: Financial study of assets operations.

- 2.1. Commissions and fees in asset operations. Calculation of effective interest rates.
- 2.2. Loan operations.
- 2.3. Bank discount.
- 2.4. Credit lines.

3. Creditors: Financial study of liability operations.

- 3.1. Commissions and fees in liability operations. Calculation of effective interest rates.
- 3.2. Overnight deposits.
- 3.3. Fixed-term deposits.
- 3.4. Bonds issued by credit institutions.
- 3.5. Repurchase agreements (Repos).

4. Other operations

- 4.1. Operations derived from the implementation of monetary policy.
- 4.2. Transactions with other credit institutions. The interbank market.
- 4.3. Off-balance sheet operations.



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5. Securitization of assets

- 5.1. The concept of securitization of assets
- 5.2. The legal framework of securitization in Spain
- 5.3. The securitization operation
- 5.4. Mortgage securitization funds (FTH) and Asset securitization funds (FTA)
- 5.5. Valuation of the securitization bonds
- 5.6. The securitization of assets by credit institutions

WORKLOAD

ACTIVITY	Hours	% To be attended
Theory classes	30,00	100
Classroom practices	30,00	100
Development of individual work	10,00	0
Study and independent work	20,00	0
Readings supplementary material	3,00	0
Preparation of evaluation activities	15,00	0
Preparing lectures	15,00	0
Preparation of practical classes and problem	17,00	0
Resolution of case studies	10,00	0
ΤΟΤΑΙ	L 150,00	

TEACHING METHODOLOGY

During the academic year 2021-2022, an attempt will be made to teach this class with the greatest possible number of face-to-face classes, both in theoretical and practical classes, following the guidelines of the University of Valencia and the Spanish health authorities.

The theoretical classes will consist of the presentation by the teacher (master class) of the different topics of the subject. Participation of the student will be positively valued in terms of their critical capacity and debate. To speed up the classes and facilitate the attention of students, the theoretical content of the subjects will be available to the students at the Virtual Classroom.

The practical classes will be devoted to the resolution of exercises and practical cases by the teacher and/or the student. The statements of the problems and cases to solve in the practical classes will also be available to the student in the Virtual Classroom. In the practical classes, special attention will be given to the resolution of practical cases using computer tools, mainly Excel spreadhseets. In addition, several written tests will be carried out on specific banking operations throughout the course.



It is considered ESSENTIAL for an adequate follow-up of the subject that students come to class with the teaching material (theoretical notes, problem sets, press articles, etc.), which will be COMPLETED with the class explanations and the bibliography.

EVALUATION

The procedure for evaluating the subject will consist of:

1. A written exam at the end of the term, which may consist of theoretical questions as well as problems and/or real cases. This exam will represent **70%** of the final grade. A minimum grade (4 points out of 10) must be passed in this written test so that it can be added to the rest of the grade.

2. The continuous evaluation will be based on class attendance, resolution of exercises or case studies, development of individual and/or group work and participation and involvement in the teaching-learning process. Likewise, the attitude and participation of the student in class will also be taken into consideration. The continuous evaluation will represent **30%** of the final grade of the class and will be non-recoverable for the second call.

In any case, to pass the class it will be required to obtain a minimum grade of 5 out of 10.

Changes in the final exam calendarAny possible change of date and/or time of the final exams will be governed by the procedure and the term established in article 9.2 of the "Reglament d'Avaluació i Qualificació de la Universitat de València per a títols de grau i màster, ACGUV 108/2017 of May 30".In particular, in the event of a date and time coincidence between final exams of subjects of the same degree in which the student has enrolled, if it is up to this subject to make the change, a written request must be submitted to the Address of the responsible department at least one month in advance from the start of the official examination period. You can send your request electronically to: dep.economia.finacera@uv.es only from your email address alumni.uv.es. An email sent from a private address will not be accepted.To be eligible for the additional call, the student must justify that he/she has taken the coincident exam.

If due to the development of the pandemic and the indications of the Spanish health authorities, the classes of this subject could not be taught face-to-face, the weighting of the continuous assessment with respect to the final grade of the subject will be increased. Likewise, if the final test could not be face-to-face, it will be replaced by an online type exam to be carried out through the aula virtual of the University of Valencia, whose characteristics will be duly specified if this circumstance happens.

REFERENCES

Basic

Álvarez, F. y L. Boedo (2011): La financiación empresarial: exposición teórica y análisis de la operativa alternativa de riesgos. Inforbooks Ediciones.



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- Campuzano, A.B., Conlledo, F. y Palomo, R. (2017). Los mercados financieros. 2ª Edición. Ediciones Tirant Lo Blanch, Valencia.
- Castaño, F.J., Castro, P. y Tascón, M.T. (2017). Gestión y operativa bancaria. Ediciones Pirámide, Madrid.
- Martínez, J.A. y J.L. Calvo (2012): Banca y Mercados Financieros. Segunda Edición. Ed. Tirant Lo Blanch, Valencia.
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- Choudhry, M. (2018). An Introduction to Banking "Principles, Strategy and Risk Management". 2^a Edición. Wiley & Sons.
- González-Garagorri, I. (2018). Sistema Financiero. Editorial CEF, Madrid.
- Igual, D. (2017). Productos y servicios bancarios. Editorial Profit, Barcelona.
- García-Olalla, M. and Martínez-García, F.J. (2018). Manual del asesor financiero. Paraninfo Thomson Learning, Madrid.
- Navarro, E. (2019): Matemáticas de las operaciones financieras. Ed. Pirámide.
- Castaño, F.J. (2018). Gestión y operativa bancaria. Cuaderno de ejercicios. Ediciones Pirámide.
- Blanco, A. (Coord.) (2015). Gestión de entidades financieras. Un enfoque práctico de la gestión bancaria actual. ESIC.

Additional

 Catarineu, E. y D. Pérez (2008): La titulización de activos por parte de las entidades de crédito: el modelo español en el contexto internacional y su tratamiento desde el punto de vista de la regulación prudencial. Banco de España. Estabilidad Financiera, 14

Martín, M.R. (2011): La titulización en Europa durante la crisis. Documentos de Trabajo CNMV, nº 49.

Meneu, V., Jordá, M.P y M.T. Barreira (1994): Operaciones financieras en el mercado español. Ariel Economía, Barcelona.

Sánchez Fernández de Valderrama (2007): Curso de bolsa y mercados financieros, 4ª Edición. Ariel Economía, Barcelona.

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