

Course E-Syllabus

1	Course title	Corporate Finance
2	Course number	1603413
3	Credit hours	3
	Contact hours (theory, practical)	3
4	Prerequisites/corequisites	Principles of Finance
5	Program title	BA Finance
6	Program code	03
7	Awarding institution	The University of Jordan
8	School	Business School
9	Department	Finance
10	Level of course	3
11	Year of study and semester (s)	Fall 2021/2022
12	Final Qualification	
13	Other department (s) involved in teaching the course	Accounting
14	Language of Instruction	English
15	Teaching methodology	<input checked="" type="checkbox"/> Face to face learning <input type="checkbox"/> Blended <input type="checkbox"/> Online
16	Electronic platform(s)	<input checked="" type="checkbox"/> Moodle <input checked="" type="checkbox"/> Microsoft Teams <input type="checkbox"/> Skype <input type="checkbox"/> Zoom <input type="checkbox"/> Others.....
17	Date of production/revision	

18 Course Coordinator:

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19 Other instructors:

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Name:
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20 Course Description:

This course completes, in-depth, the topics discussed in the introductory courses: principles of financial management and investments management. In addition, this course deals with many other financial subjects such as: the agency problem, leverage, the trade-off between risk and return, and working capital management. Some other important financing and investment decisions such as when to replace an asset, lease or buy, and the cost of capital, are explained.

21 Course aims and outcomes:

A- Aims:

- Combine the existing skills of finance with fundamental issues of managerial finance.
- Introduce the concepts of Corporate Finance as they apply in today's global world.
- After taking the class, you should be able to
 - apply the concepts;
 - understand the financial implication of financial statements;
 - understand the relevant valuation techniques;
 - understand how a cash flow analysis works;
 - be prepared to apply advanced methods of integrated financial management.

B- Intended Learning Outcomes (ILOs):

Upon successful completion of this course, students will be able to:

- 1- Demonstrate good understanding of investing and financing decision taken by financial managers.
- 2- Understand how companies decide on their capital structure and dividend policy.
- 3- Analyze the impact of different decisions taken by the company on its value.
- 4- Be able to determine the appropriate return required by shareholders and company's cost of capital.
- 5- Be able to determine the appropriate mixture of debt and equity for a particular company.
- 6- Analytical skills related to different aspects of company's activities.

Upon successful completion of this course, students will be able to:

PLOs ILOs of the course	ILO (1)	ILO (2)	ILO (3)	ILO (4)	ILO (5)	ILO (6)
1- Discuss financial role in business organizations and society, and explain the main foundations in the primary areas of finance discipline from both a local and global perspectives.	**		**			**
2. Utilize valid financial theories to research and analyze contemporary	**	**				**
3. Apply a range of mastered skills including; principles of scientific research in finance, risk and return concepts.	**		**		**	**
4. Utilize critical thinking and problem solving to analyze and manage investment portfolios.		**		**		
5. Identify ethical issues in finance context and critically discuss ethical reasoning to	**				**	

financial and business circumstances.						
6. Adapt appropriate technologies and financial techniques to collect and analyze financial information to conclude appropriate solutions for financial problems.			**			**
7. Develop oral and written communication skills using appropriate technologies to elaborate financial information and financial reports.				**	**	**
8. Work within teams across different financial and management levels inside and outside the organization.			**		**	**

22. Topic Outline and Schedule:

Week	Lecture	Topic	Teaching Methods*/platform	Evaluation Methods**	References
1	1.1	Introduction to Valuation: the Time Value of Money	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
	1.2	Introduction to	In class+ Teams	Participation and	Fundamentals

		Valuation: the Time Value of Money		Quiz	of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
	1.3	Introduction to Valuation: the Time Value of Money	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
2	2.1	Discounted Cash Flow Valuation	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
	2.2	Discounted Cash Flow Valuation	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
	2.3	Discounted Cash Flow Valuation	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
3	3.1	Net Present Value and other Investment Criteria	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
	3.2	Net Present Value and other Investment Criteria	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
	3.3	Net Present Value and other Investment Criteria	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
4	4.1	Net Present Value and other Investment Criteria	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley,

					McGraw Hill.
	4.2	Net Present Value and other Investment Criteria	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
	4.3	Net Present Value and other Investment Criteria	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
5	5.1	Making Capital Investment Decisions	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
	5.2	Making Capital Investment Decisions	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
	5.3	Making Capital Investment Decisions	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
6	6.1	Chapter 11: Project Analysis and Evaluation	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
	6.2	Chapter 11: Project Analysis and Evaluation	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
	6.3	Chapter 11: Project Analysis and Evaluation	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
7	7.1	Chapter 11: Project Analysis and Evaluation	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by

					Ross, Westerfield, Jordan and Bley, McGraw Hill.
	7.2	Chapter 11: Project Analysis and Evaluation	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
	7.3	Chapter 11: Project Analysis and Evaluation	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
8	8.1	Cost of Capital	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
	8.2	Cost of Capital	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
	8.3	Cost of Capital	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
9	9.1	Cost of Capital	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
	9.2	Cost of Capital	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
	9.3	Cost of Capital	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.

10	10.1	Financial Leverage and Capital Structure Policy	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
	10.2	Financial Leverage and Capital Structure Policy	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
	10.3	Financial Leverage and Capital Structure Policy	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
11	11.1	Financial Leverage and Capital Structure Policy	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
	11.2	Financial Leverage and Capital Structure Policy	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
	11.3	Financial Leverage and Capital Structure Policy	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
12	12.1	Financial Leverage and Capital Structure Policy	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
	12.2	Financial Leverage and Capital Structure Policy	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
	12.3	Financial Leverage and Capital Structure Policy	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield,

					Jordan and Bley, McGraw Hill.
13	13.1	Dividends and Payout Policy	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
	13.2	Dividends and Payout Policy	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
	13.3	Dividends and Payout Policy	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
14	14.1	Dividends and Payout Policy	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
	14.2	Dividends and Payout Policy	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
	14.3	Dividends and Payout Policy	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
15	15.1	Revision	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
	15.2	Revision	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.
	15.3	Final Exam	In class+ Teams	Participation and Quiz	Fundamentals of Corporate Finance,; by

					Ross, Westerfield, Jordan and Bley, McGraw Hill.
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- Teaching methods include: Synchronous lecturing/meeting; Asynchronous lecturing/meeting
- Evaluation methods include: Homework, Quiz, Exam, pre-lab quiz...etc

23 Evaluation Methods:

Opportunities to demonstrate achievement of the ILOs are provided through the following assessment methods and requirements:

Evaluation Activity	Mark	Topic(s)	Period (Week)	Platform
Midterm Exam	30	Ch 5,6,9	5	
Quiz	10	Ch 10.11	9	
Participation	10			
Final	50	5,6,9,10,11,14,16,18	15	

24 Course Requirements (e.g: students should have a computer, internet connection, webcam, account on a specific software/platform...etc):

a computer, internet connection, webcam, account on a specific software/platform

25 Course Policies:

- A- Attendance policies:
- B- Absences from exams and submitting assignments on time:
- C- Health and safety procedures:
- D- Honesty policy regarding cheating, plagiarism, misbehavior:
- E- Grading policy:
- F- Available university services that support achievement in the course:

26 References:

A- Required book(s), assigned reading and audio-visuals:

1. Textbook:

Fundamentals of Corporate Finance,; by Ross, Westerfield, Jordan and Bley, McGraw Hill.

B- Recommended books, materials and media:

2. References:

Principles of Corporate Finance, Custom Edition; by Ross, Westerfield, Jordan and Bley, McGraw Hill.

Fundamentals of Corporate Finance, 1st edition (Middle East Edition); by Ross, Westerfield, Jordan and Bley, McGraw Hill.

Fundamentals of Corporate Finance, 9th edition; by Ross, Westerfield, and Jordan, McGraw Hill.

27 Additional information:

Name of Course Coordinator: Dr. Hadeel Yaseen Signature: Hadeel Date: 2020

Head of Curriculum Committee/Department: ----- Signature: -----

Head of Department: ----- Signature: -----

Head of Curriculum Committee/Faculty: ----- Signature: -----

Dean: -----Signature: -----