

**MINISTRY OF EDUCATION AND TRAINING**  
**LAC HONG UNIVERSITY**  
**COURSE SYLLABUS**

**<125095 – FINANCIAL MANAGEMENT>**

**1. GENERAL INFORMATION**

Course name (in Vietnamese):	Quản trị tài chính
Course name (English):	Financial Management
Course code:	125095
Knowledge category:	Specialized knowledge
Faculty/Department in charge:	Faculty of Administration and International Economics
Instructor in charge:	Nguyen Van Tan (tannv@lhu.edu.vn)
Lecturers involved in teaching:	Truong Le Hoang ( <a href="mailto:hoangtl@lhu.edu.vn">hoangtl@lhu.edu.vn</a> )
Number of credits:	3
Theory:	1
Practice:	1
Exercise:	1
Course type:	Compulsory for students in the major

**2. COURSE DESCRIPTION**

The course introduces students to issues related to corporate finance, explains the major financial decisions and the functioning of financial markets, and provides a foundational knowledge base for studying subsequent courses.

### 3. COURSE LEARNING OUTCOMES

**Table 1: Course Learning Outcomes (CLOs)**

<b>Course Learning Outcomes (CLOs)</b>	<b>Description of Course Learning Outcomes</b>	<b>Level (Bloom Domain/Bloom Level)</b>	<b>Programme Learning Outcomes (PLOs)</b>
CLO1	<b>Apply</b> foundational and specialized knowledge of financial management to solve problems in the business sector.	Knowledge (3)	PLO1 (PI1.1)
CLO2	<b>Analyse</b> the financial situation of enterprises through financial indicators.	Knowledge (4)	PLO2 (PI2.1)
CLO3	<b>Measure</b> the efficiency of investment and business operations using specialized software.	Skills (3)	PLO4 (PI4.1)
CLO4	<b>Demonstrate</b> proficiency in using specialized software to flexibly adjust business and production plans within enterprises.	Skills (5)	PLO5 (PI5.1)
CLO5	<b>Comply with</b> legal regulations in the financial activities of enterprises.	Attitude (2)	PLO8 (PI8.2)

## COURSE CONTENT, LESSON PLAN

**Table 2: Course Content and Teaching Plan**

Week	Lesson/Chapter	Lesson/Chapter Title	Lesson Learning Outcomes (LLOs)		Teaching and Learning Activities	Teaching Methods	Assessment Methods	References
1	Chapter 1	<b>Overview of Financial Management</b> 1.1 Basic issues in finance 1.2 Contents of financial management and its influencing factors 1.3 Financial markets	LLO1.1	<b>Apply</b> foundational knowledge of financial management to solve problems in the business sector.	The lecturer introduces the course overview, regulations, and the learning roadmap. Students become familiar with the new knowledge by listening, observing, and asking questions.	+ Lecture + Practice / Exercises	+ Short-answer Test	[1]
2	Chapter 2	<b>Time Value of Money</b> 2.1 Simple interest and compound interest 2.2 Future value of money	LLO2.1	<b>Apply</b> formulas for calculating simple interest and compound interest to	The lecturer delivers a lecture and guides students to apply interest rate formulas to calculate the future	+ Lecture + Practice / Exercises	+ Short-answer Test	[1]

				determine the future value of money.	value of money. Students review the fundamental contents of the time value of money before the class session.			
3	Chapter 2	2.3 Present value of cash flows 2.4 Some issues related to interest rates 2.5 Loan amortization plan	LLO2.2	<b>Comply with</b> legal regulations in the borrowing and lending activities of enterprises.	The lecturer delivers a lecture and guides students to apply interest rate formulas to calculate and develop loan repayment plans. Students review the fundamental contents of the lesson before the class session.	+ Lecture + Practice / Exercises	+ Short-answer Test	
4	Chapter 3	<b>Financial Statement Analysis</b>	LLO3.1	<b>Analyse</b> the financial situation of enterprises	The lecturer delivers a lecture and guides students to analyse	+ Lecture + Practice / Exercises	+ Short-answer Test	[2]

		3.1 General issues in financial analysis		through financial indicators.	financial ratios in financial statements. Students study the fundamental contents of the lesson before the class session.			
5	Chapter 3	3.2 Overview analysis of the financial situation through financial statements	LLO3.2	<b>Demonstrate</b> proficiency in using Excel software to analyse the financial situation of enterprises.	The lecturer delivers a lecture and guides students to use Excel software to analyse the financial situation of enterprises.	+ Lecture + Practice / Exercises + Group Discussion	+ Presentati on	[2]
6	Chapter 3	3.3 Analyse several other financial indicators.	LLO3.3	<b>Comply with</b> legal regulations in the preparation of financial statements.	The lecturer delivers a lecture and guides students on legal regulations related to the preparation of financial statements.	+ Lecture + Practice / Exercises + Group Discussion	+ Presentati on	[2]

7	Chapter 4	<b>Corporate Financial Planning and Budgeting</b> 4.1 The corporate financial planning process 4.2 Revenue forecasting 4.3 Forecasting the company's financial statements using the percentage-of-sales method 4.4 Forecasting additional funding requirements	LLO4.1	<b>Apply</b> calculation formulas to prepare revenue forecasts for enterprises.	The lecturer delivers a lecture and guides students to prepare revenue forecasts for enterprises. Students study the fundamental contents of the lesson before the class session.	+ Lecture + Practice / Exercises	+ Short-answer Test	[1]
8	Chapter 5	<b>Working Capital Management</b> 5.1 Working capital and the efficiency of working capital utilization	LLO5.1	<b>Demonstrate</b> proficiency in using Excel and Crystal Ball software to flexibly adjust	The lecturer delivers a lecture and guides students to use Excel and Crystal Ball software to flexibly adjust short-term	+ Lecture + Practice / Exercises	+ Short-answer Test	[2]

				short-term investment options of enterprises.	investment options of enterprises. Students study the fundamental contents of the lesson before the class session.			
9	Chapter 5	5.2 Working capital requirements and methods for determining working capital requirements 5.3 Working capital management	LLO5.2	<b>Measure</b> the efficiency of working capital utilization using Excel and Crystal Ball software.	The lecturer delivers a lecture and guides students to measure the efficiency of working capital utilization using Excel and Crystal Ball software.	+ Lecture + Practice / Exercises	+ Short-answer Test	
10	Chapter 6	<b>Long-term Investment Capital Management</b> 6.1 Long-term investment and influencing factors 6.2 Costs and	LLO6.1	<b>Demonstrate</b> proficiency in using Excel and Crystal Ball software to flexibly adjust long-term	The lecturer delivers a lecture and guides students to use Excel and Crystal Ball software to flexibly adjust long-term investment options of	+ Lecture + Practice / Exercises	+ Short-answer Test	[1]

		revenues of investment projects		investment options of enterprises.	enterprises. Students study the fundamental contents of the lesson before the class session.			
11	Chapter 6	6.3 Methods for evaluating and selecting long-term investment projects	LLO6.2	<b>Measure</b> the efficiency of long-term investments using Excel and Crystal Ball software.	The lecturer delivers a lecture and guides students to measure the efficiency of long-term investments using Excel and Crystal Ball software.	+ Lecture + Practice / Exercises	+ Short-answer Test	
12	Chapter 7	<b>Capital Structure and Cost of Capital</b> 7.1 Capital structure and the leverage system 7.2 Cost of capital	LLO7.1	<b>Analyse the</b> capital structure and cost of capital of enterprises.	The lecturer delivers a lecture and guides students to analyse the capital structure and cost of capital of enterprises.  Students study the fundamental contents	+ Lecture + Practice / Exercises	+ Short-answer Test	[2]

					of the lesson before the class session.			
13	Chapter 8	<p><b>Financial Risk</b></p> <p>8.1 Identifying types of financial risks</p> <p>8.2 Analysing the sources of financial risks</p>	LLO8.1	<p><b>Demonstrate</b></p> <p>proficiency in using Excel and Crystal Ball software to analyse the financial risks of enterprises.</p>	<p>The lecturer delivers a lecture and guides students to identify risks in financial activities and find preventive solutions. Students study the fundamental contents of the lesson before the class session.</p>	<p>+ Lecture</p> <p>+ Practice / Exercises</p>	<p>+ Short-answer Test</p>	[2]
14	Chapter 8	<p>8.3 Solutions for preventing interest rate risk</p> <p>8.4 Solutions for preventing foreign exchange risk</p>	LLO8.2	<p><b>Comply with</b></p> <p>legal regulations when proposing solutions to prevent interest rate and foreign exchange risks.</p>	<p>The lecturer delivers a lecture and guides students to comply with legal regulations when proposing solutions to prevent interest rate and</p>	<p>+ Lecture</p> <p>+ Practice / Exercises</p>	<p>+ Short-answer Test</p>	

					foreign exchange risks.			
15		<b>Test</b>			.			

#### 4. MAPPING OF COURSE LEARNING OUTCOMES AND LESSON LEARNING OUTCOMES

**Table 3: Mapping of Course Learning Outcomes and Lesson Learning Outcomes**

Chapter	LLOs	Course Learning Outcomes (CLOs)					Assessment components
		CLO1	CLO2	CLO3	CLO4	CLO5	
Chapter 1	LLO1	X					A1
Chapter 2	LLO2.1	X					A1, A2, A3
Chapter 2	LLO2.2					X	A1, A2, A3
Chapter 3	LLO3.1		X				A1, A2, A3
Chapter 3	LLO3.2				X		A1, A2, A3
Chapter 3	LLO3.3					X	A1, A2, A3
Chapter 4	LLO4.1	X					A1, A2, A3
Chapter 5	LLO5.1				X		A1, A2, A3
Chapter 5	LLO5.2			X			A1, A2, A3
Chapter 6	LLO6.1				X		A1, A2, A3
Chapter 6	LLO6.2			X			A1, A2, A3
Chapter 7	LLO7		X				A1, A2
Chapter 8	LLO8.1				X		A1, A2
Chapter 8	LLO8.2					X	A1, A2

#### 5. COURSE ASSESSMENT

**Table 4: Course assessment**

Assessment components	Assessment methods	CLOs	Percent (%)
A1. Process assessment	- Participation in class activities - Practice / Exercises	CLO1, CLO2, CLO3, CLO4, CLO5.	30%

A2. Mid-term assessment	- Presentation - Test	CLO1, CLO2, CLO3, CLO4, CLO5.	30%
A3. Final assessment	- Essay Examination	CLO1, CLO2, CLO3, CLO4, CLO5.	40%

## 6. COURSE REQUIREMENTS AND EXPECTATIONS

- Class attendance: in accordance with the University's regulations.
- Students read and study the course materials provided by the lecturer before each class session.
- Complete homework, answer short questions, and do quick exercises in class: bonus points will be added to the students' process assessment scores.
- Complete all stages of the project according to the schedule set by the lecturer.

## 7. LEARNING MATERIALS AND REFERENCES

### 7.1. Textbook

[1] Pham Quang Trung (2023), *Corporate Financial Management*, National Economics University Publishing House..

### 7.2. References

[1] Vu Thi Bich Quynh (2021), *Theory of Financial Management*, Statistics Publishing House.

[2] Nguyen Quang Thu (2021), *Fundamentals of Financial Management*, Statistics Publishing House.

## 8. SOFTWARE OR TOOLS SUPPORTING PRACTICE

- Microsoft Excel
- Crystal Ball
- Internet
- Google Chrome

Head of Faculty/Head of Programme

Dong Nai, Date ... Month ... 2026

Lecturer in charge of course

Truong Le Hoang