1. Educational Institution / Northern Technical University - Hawija Technical College

2. Scientific Department/ Financial and Banking Technologies

3. Course Name / Course Code / Financial Management /FBT301

4. Available Forms of Attendance / Theoretical + Practical

5. Semester / Year - Semester One / 2025-2026

6. Number of Hours (50)

7. Date of creation of this description 9/25/2025

8. Course Objectives (General Course Objectives)

1- Introduce students to the concept of financial management, its importance and histori development.

2- Explain the functions of financial management and its relationship with other scienc (accounting, economics, marketing, statistics...).

3- Enable students to understand strategic financial decisions (investment, financi dividends).

4- Develop the ability to analyze financial statements using traditional and mode methods.

5- Providing students with applied skills in calculating and interpreting financial ratios.

6- Training students to link the theoretical aspect with practical application in banking a financial institutions.

9. Course Outcomes, Teaching, Learning and Assessment Methods

Course outcomes are a set of knowledge, skills, and values that the course seeks to achieve in students, providing the learner with a clear idea of what they will be able to do after the course ends, and helping in designing and evaluating courses, the course outcomes are determined based on the objectives of the academic program to which the course belongs.

Evaluation Methods	Teaching and Learning Methods	Outputs
1. Semester and final exams. Quizzes. 2. Practical presentations and reports. 3. Classroom discussions and feedback.	1. Theoretical lectures. Practical exercises and problem solving. 2. Dialogue and classroom discussions. 3. Presentations and reports.	A- Knowledge 1. The student should explain the nature and objectives of financial management. 2. It should indicate the stages of the historical development of financial management. 3. Distinguish between different financial policies (investment policy, financing, dividend distribution). 4. Explain the relationship between the market value of the stock and the factors affecting it.
1. Semester and final exams. Quizzes. 2. Practical presentations and reports. 3. Classroom discussions and feedback.	1. Theoretical lectures. Practical exercises and problem solving. 2. Dialogue and classroom discussions. 3. Presentations and reports.	B. Skills 1. Apply financial analysis tools (financial ratios, horizontal and vertical analysis). 2. Analyze the financial statements and extract the necessary indicators for decision-making. 3. Use quantitative methods (net present value, probability, linear programming) in financial valuation. 4. Prepare simplified financial reports in accordance with scientific standards.
1. Semester and final exams.	1. Theoretical lectures.	C. Values 1. Demonstrate a commitment to objectivity

Quizzes. 2. Practical presentations and reports. 3. Classroom discussions and feedback.	Practical exercises and problem solving. 2. Dialogue and classroom discussions. 3. Presentations and reports.	and accuracy in presenting financial results. 2. Understand the importance of prudence and caution in making financial decisions. 3. Be aware of its role in achieving a balance between the goals of the establishment and the interests of the community.

10.Course Structure (Theoretical and Practical Vocabulary)

Evaluation Method	Teaching Method	Module Name / or Subject	Required Learning Outcomes	Watches	The week
Testing and Discussion	theoretical	The Nature, Importance a Development of Financ Management	Understanding th concept and significance	10 (6 theoretical + 4 practical)	1&2
Test	theoretical	The Status of Financ Management Among Ot Sciences	Understanding interpersonal relationships	5 (3 Theoretic + 2 Practical	3
Reports & Exercis	Theoretical Practical	Strategic Decisions (Investment, Financing, Distribution)	Concept Analysis	5 (3 Theoretic + 2 Practical	4

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Test	theoretical	First Month Exam	Initial Assessmen	5 (3 Theoretic + 2 Practical)	5
Testing and Discussion	Theoretical Practical	Factors affecting the market value of a stock	Linking theory to practice	5 (3 Theoretic + 2 Practical)	6
Reports & Exercises	Theoretical Practical	Financial Analysis – Concepts and Methods	Financial Analys	5 (3 Theoretic + 2 Practical)	7
Test	Theoretical Practical	Financial analysis to (traditional and modern)	Addressing issue	10 (6 theoretic + 4 practical)	8&9
Reports & Exercises	Theoretical Practical	Types and Criteria of Financ Analysis	Comprehensive Evaluation	10 theoretic + practical)	10&11
Test	theoretical	Second Month Exam	Interim Assessme	10 theoretic	12&13

				+ practical)	
Final Preparatory Exam	practical	General Review and Solution Applied Issues	Review	10 theoretic + practical)	14&15

11. Course Development Plan
Updating the curriculum continuously in line with the developments of the labor market (Curriculum Modernization Committee, Scientific Committee) such as 1- Developing curricula that are appropriate for the labor market 2- Holding scientific seminars and conferences aimed at updating the school curriculum 3- Follow up on scientific developments in the field of specialization

12. Infrastructure	
Available	Classrooms, Laboratories & Workshops
Fundamentals of Modern Financial Management - Saud Jaed Mashkoor Al Ameri, 2020	1- Required Textbooks
Financial Management – Hiam Hassan Wahba, 2021	2- Main References (Sources)
	A) Recommended books and references (scientific journals, reports, ...)
Official College Website	B) References, Websites, ...

Description of Courses (Courses System) of Financial Technologies and Banki