## H7FM: Financial Management

Module Code:		H7FM				
Long Title		Financial Management APPROVED				
Title		inancial Management				
Module Level:		LEVEL 7				
EQF Level:		6				
EHEA Level:		-irst Cycle				
Credits:		0				
Module Coordinator:		RI DEVELOPER				
Module Author:		ina Cassidy				
Departments:						
Specifications of the qualifications and experience required of staff						
Learning Outo	omes					
On successful	completion of this modu	ile the learner will be able to:				
#	Learning Outcome	Description				
L01	Students will have an	understanding of the fundamentals of financial management				
LO2	Apply financial mana	anagement theories and techniques in the context of short and long term issues facing the firm				
LO3	Students will be able	ble to comprehend and analyse financial management concepts and theories				
LO4	Students will demons control process	strate knowledge of the structures within which financial management takes place and its role as part of the strategic and management				
LO5	Demonstrate knowle	nowledge of investment analysis, with the ability to determine the value of alternative investment proposals.				
LO6	Be able to analyse th	e structures within which financial management takes place and its role as part of the strategic and management control processes.				
Dependencies	;					
Module Recor	nmendations					
No recommend	lations listed					
Co-requisite I	lodules					
No Co-requisite	e modules listed					
Entry requirements						

## **H7FM: Financial Management**

## **Module Content & Assessment** Indicative Content Introduction Historic development of financial management • Objectives of financial management • Role of the financial manager **Capital Markets** · Sources of business finance · Capital markets: issuing Debt and Equities · The Efficient Market Hypothesis **Investment Appraisal** • The relationship between investment opportunities and shareholder wealth • Alternative methods of evaluating investment opportunities • Impact of, and methods for dealing with uncertainty • The impact of tax, inflation and capital rationing • Projects with multiple rates of return • Planning and control of capital investment projects Sources of Finance Short - term sources • Medium - term sources • Long - term sources • Ownership sources • Ordinary share capital • Preference share capital • Retained earnings • Stock exchange and methods of issuing share capital • Long term debt - debentures • Sale and lease back • Venture capital **Financial Statement Analysis** Ratio Analysis **Dividend Policy** Dividends: operational and practical issues • Dividend irrelevance • Dividend relevance • Dividend payout strategies • Alternatives to cash dividends **Cost of Capital Structure** • Cost of ordinary share capital • Capital asset pricing model • Cost of preference shares • Cost of redeemable and irredeemable debt • Weighted average cost of capital • Beta values • Traditional view of capital structure and the weighted average cost of capital • Modigliani and Miller's theories of capital structure and the weighted average cost of capital Working Capital Introduction to working capital • Control of working capital – relevant indicators and ratios • Management of stocks, debtors and cash • Management of creditors • Overtrading: causes, consequences and remedies **Risk Management** • Interest and exchange rate risk • Internal and external risk management • Futures contracts • Options • Swaps • Issues in risk management **Teaching Methodology** This module will be delivered through a combination of class-based lectures and tutorials. Case study material will be incorporated into lectures. Class exercises will be worked through during tutorials Assessment Breakdown % 30.00% Coursework End of Module Assessment 70.00% Assessments Full Time No Coursework End of Module Assessment Assessment Type: Terminal Exam % of total: 70 Assessment Date: End-of-Semester Outcome addressed: 1,2,3,4,5,6 Non-Marked: No Assessment Description: End-of-Semester Final Examination

No Workplace Assessment

## H7FM: Financial Management

Module Workload								
Module Target Workload Hours 0 Hours								
Workload: Full Time								
Workload Type	Workload Description	Hours	Frequency	Average Weekly Learner Workload				
Lecture	No Description	2	Every Week	2.00				
Tutorial	No Description	2	Every Week	2.00				
Total Weekly Contact Hours								

odule Resources					
ecommended Book Resources					
Watson & Head. (2007), Corporate Finance: Principles and Practice, (4th edition),. Financial Times Press.					
upplementary Book Resources					
BOAKES,. (2008), Reading and Understanding the Financial Times, 1st Edition. Financial Times Press.					
MEGGINSON, SMART and LUCEY. (2008), Introduction to Corporate Finance, 1st Edition. Cengage Learning.					
GRAHAM and DODD. Security Analysis: The Classic 1940, 2nd Edition. McGraw Hill.					
GRAHAM. The Intelligent Investor: Revised Edition,, Harper Business Essentials.					
his module does not have any article/paper resources					
his module does not have any other resources					
iscussion Note:					