## A8FM1: Financial Markets I

Module Code:	A8FM1				
Long Title	Financial Markets   APPROVED				
Title	ncial Markets I				
Module Level:	/EL 8				
EQF Level:					
EHEA Level:	First Cycle				
Credits:					
Module Coordinator:	ONY DELANEY				
Module Author:	Madita Feldberger				
Departments:	School of Computing				
Specifications of the qualifications and experience required of staff					
Learning Outcomes					
On successful completion of this module the learner will be able to:					
# Learning Outcome E	Learning Outcome Description				
LO1 Explain the core princ	Explain the core principles of money and the payments system				
LO2 Explore and critique t	Explore and critique the role and function of financial markets and financial institutions				
LO3 Appraise the character	the characteristics of the principal classes of securities and exchange rate regimes				
LO4 Explain and critically a	ritically analyse the fundamentals of economics and finance as they apply to the financial markets				
Dependencies					
Module Recommendations					
No recommendations listed					
Co-requisite Modules					
No Co-requisite modules listed					
Entry requirements					

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ndicative Content			
Role & Function of Financial Marke The contribution of finance to society,	<b>ts</b> Financial Intermediation, Disintermediation		
<b>Noney &amp; the Payments System</b> Characteristics of money, Commodity	and fiat Monies, Virtual currencies, Monetary	aggregates, Price stability	
Financial Institutions Commercial, retail and Investment ba Bank of England	nking, Shadow banking, Insurance, Pension F	Funds, Globalisation of finance, The role	of central banks, Approaches of the ECB, Fed a
	at yield and gross redemption yield, The yield ommercial paper and bills of exchange	d curve, Bond issuance, Corporate bonds	s Credit rating of bonds, Risks associated with
<b>Equity Markets</b> Characteristics of equities, Equity valu nvestment in equities	uation measures, Initial public offerings, Share	e indices, Role of stock exchanges, Trad	ing in equity markets, Risks associated with
Foreign Exchange & Currency Reg Theory of purchasing power parity, Tr	i <b>mes</b> ading in FX markets, European monetary inte	gration, Fixed exchange rate regimes	
ssues in Financial Economics Quantity theory of money, Monetary p ntroduction to behavioural finance	olicy, Interest rate determination, Optimum cu	urrency area theory & EMU, Exchange ra	ate determination, Concept of efficient capital ma
Assessment Breakdown			%
Coursework			40.00%
End of Module Assessment			60.00%
ssessments			
ull Time			
Coursework			
Assessment Type:	Formative Assessment	% of total:	Non-Marked
Assessment Date:	n/a	Outcome addressed:	1,2,3,4
Non-Marked:	Yes		
Assessment Description: Formative assessment will be undert topics. Feedback will be provided ind		estions during certain tutorials. In class d	iscussions will be undertaken on contemporary
Assessment Type:	Continuous Assessment (0200)	% of total:	40
Assessment Date:	n/a	Outcome addressed:	4
Non-Marked:	No		
Assessment Description: Learners will be asked to research and market research and a synthesis and		economics. This will entail a review of re	elevant academic literature, conduct of appropria
End of Module Assessment			
Assessment Type:	Terminal Exam	% of total:	60
Assessment Date:	End-of-Semester	Outcome addressed:	1,2,3,4
Non-Marked:	No		
	of two hours in duration and may include a m ity, appropriate structure, relevant examples,		ed questions and case study based questions. of outside core text reading.
No Workplace Assessment			
Reassessment Requirement			
Reassessment Requirement			

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Module Workload	
Module Target Workload Hours 0 Hours	

**Module Resources** Recommended Book Resources Cecchetti, S. & Schoenholtz, K.. (2014), Money, Banking and Financial Markets Global Edition, 4th. McGraw-Hill International. Chishti, Susanne and Janos Barberis. (2016), The FINTECH Book: The Financial Technology Handbook for Investors, Entrepreneurs and Visionaries, Entrepreneurs and Visionaries. Wiley. Mankiw, N.G. and Taylor, M.. (2017), Economics, 4th. Cengage Learning. O'Loughlin, B. and O'Brien, F.. (2011), Fundamentals of Investment, 2nd. Gill & Macmillan. Valdez. S. and Molyneux. P.. (2015), An Introduction to Global Financial Markets, Palgrave Macmillan. Supplementary Book Resources Burton. M. Nesiba. R. and, Brown B.. (2015), An introduction to financial markets and institutions, Routledge USA. De Fusco R.A., McLeavey D.W.M. Pinto J.E., Podkaminer, E.L., Runkle, D.E. and Sabherwal, S. (2015), Quantitative Investment Analysis, Wiley. Kay, J.. (2015), Other People's Money, Profile Books. Thaler, R. (2015), Misbehaving: the making of behavioural economics, Penguin. This module does not have any article/paper resources Other Resources [Website], FT, http://www.ft.com [Website], WSJ, http://www.wsj.com.com [Website], Economist, http://www.economist.com [Website], Federalreserve, http://www.federalreserve.com [Website], ECB, http://www.ecb.com [Website], CNBC, http://www.cnbc.com [Website], CFO, http://www.cfo.com [Website], Marketwatch, http://www.marketwatch.com Discussion Note: