

## ACADEMIC SERVICES

## MODULE SPECIFICATION

Part 1: Basic Data							
Module Title	Title Principles of Financial Intermediation						
Module Code	UMECRM-15-N	1	Level	М	Vei	rsion	2
UWE Credit Rating	15 ECTS Credit Rating		7.5	WBL module? No			
Owning Faculty	FBL		Field	Economics			
Department	Accounting, Economics and Finance		Module Type	Standard			
Contributes towards	MSc Finance, N	IA Economics					
Pre-requisites	None		Co- requisites	None			
Excluded Combinations	None		Module Entry requirements	na			
First CAP Approval Date	26 March 2015		Revised with effect from	September 2015			
Revision CAP Approval Date			Revised with effect from				

Review Date	1 September
	2021

Learning Outcomes       On successful completion of this module students will be able to:         • Demonstrate facility with the concepts used in the analysis of financial intermediation (Component A)         • Appreciate and explain the benefits of financial intermediation (Component A)         • Distinguish between different types of intermediary and the specific benefits to which they give rise (Component A)         • Understand the risks involved in the process of financial intermediation (Component A)         • Explain the tension between the costs and benefits of regulation (Component A)         • Explain the tension between the costs and benefits of regulation (Component A)         • Appreciate the subtleties of market behaviour in general and how that behaviour may change in order to profit from opportunities produced by regulation, consumer tastes and technology (Component A)	Part 2: Learning and Teaching					
These outcomes will be assessed by the design of the 2 hour examination (see below).         In addition the educational experience may explore, develop, and practise but not formally discretely assess the following:		<ul> <li>On successful completion of this module students will be able to:</li> <li>Demonstrate facility with the concepts used in the analysis of financial intermediation (Component A)</li> <li>Appreciate and explain the benefits of financial intermediation (Component A)</li> <li>Distinguish between different types of intermediary and the specific benefits to which they give rise (Component A)</li> <li>Understand the risks involved in the process of financial intermediation (Component A)</li> <li>Explain the tension between the costs and benefits of regulation (Component A)</li> <li>Explain the tension between the costs and benefits of regulation (Component A)</li> <li>Appreciate the subtleties of market behaviour in general and how that behaviour may change in order to profit from opportunities produced by regulation, consumer tastes and technology (Component A)</li> <li>These outcomes will be assessed by the design of the 2 hour examination (see below).</li> </ul>				

	•	The abilit professio	y to present a nal manner	team membe n argument ar e way in which	id results in a		-	raints
Syllabus Outline	<ul> <li>Basic concepts (esp: arbitrage; market efficiency and completeness; asymmetric information; agency and moral hazard, equilibrium)</li> <li>Nature and variety of financial intermediaries</li> <li>The deposit contract</li> <li>Banks, money supply and monetary policy</li> <li>The balance sheet</li> <li>On balance sheet risks</li> <li>Off balance sheet activity: issues of risk and regulation</li> <li>Bank regulation: objectives and problems</li> <li>Issues in bank management</li> </ul>							
Contact Hours	1 hour	lecture an	nd 2 hours tuto	orials per week	x. 12 weeks to	otal.		
Teaching and Learning Methods Key Information	interme principl The col semina the cas have ill or most Studen web pa Active u	ediaries ar es (and ri re of the p rs studen es will be ustrated, t of the co ts will be uges, and use will be	re, the specific sks) underlyin programme wi ts will be enco drawn from th by the end of procepts exami actively encou in particular to e made of the	ovide students c economic be og the process Il be a series o buraged to brir he contempora the programm ned in the lect uraged to make o read widely a Blackboard fa	nefits that flow of lectures and og their own 'c ary financial p e, a practical ures. e themselves around the sub	v from interm d seminars bu ases' for disc ress. The pur and topical a familiar with	ediation an ut in the cussion whe rpose will be pplication o the study s	ere e to of all kills
Sets Information	<u>K</u>	ey Inform	<u>ation Set - Mo</u>	odule data				
	N	lumber of	credits for this	s module		15		
	be	ours to e llocated	Scheduled learning and teaching study hours	Independent study hours	Placement study hours	Allocated Hours		
		150	36	114	0	150	$\bigcirc$	
	Vritter Course Practic Please necess	utes a - n Exam: l ework: W cal Exam al exam e note that sarily refle	Unseen writter ritten assignn : Oral Assessi this is the tot	a percentage th n exam, open nent or essay, ment and/or pr al of various ty nent and modu	book written e report, disser esentation, p pes of assess	exam, In-clas tation, portfo ractical skills sment and wi	s test lio, project assessmer Il not	nt,

		Total asses	sment of th	e module:			
		Written exan	n assessm	ent percent	age	100%	
		Coursework assessment percentage 0%					
		Practical exam assessment percentage 0%					
						100%	
Reading Strategy	Students will be available to the electronic journ information gate relevant resour accessed remo to develop their resources effect Students will be banking (and co them.	m through m als and a wi eways. The ces and serv tely. Studen information ctively.	nembership de variety University vices, and ts will be p retrieval a wards the	o of the Unit of resource Library's we to the librar resented w nd evaluation very wide ra	versity. The s available eb pages pr y catalogue ith opportur on skills in c ange of data	se include a through web ovide acces . Many reso nities within t order to iden a sources rel	range of sites and s to subject urces can be he curriculum tify such
	Students will be further indepen and to help th module. To this will also be enc Currently the es Greenbaum S I London, Acade	dent research nem prepare s end, exten ouraged to u ssential reac and Thakor	ch to exter e for the sive use w utilise the s ling (and th	Id their fam in-course a rill be made tudy skills t ne core text	iliarity and a assessment of Blackbo web pages. ) will be	appreciation and exam pard, addition	of the subject ination in this nally, students
	Subject to cont purchase the co		he module	handbook,	students w	ill be expect	ed to
	In addition, stud of the current re <i>and Banking</i> ar websites of cer download work	esearch issund others. W ntral banks a	es discuss e would al nd regulate	ed in journa so expect s bry bodies (	als like the . tudents to n	<i>Journal of M</i> nake frequer	oney, Credit nt use of the
Indicative Reading List	Heffernan,S, (2 Philip Davis, E, MacDonald S Edition, Thoms Goodhart C A 1995) McLeay, M., Ra Bankof England Journal of Mon	and Steil, B S and Koc on South-W E, <i>The Cei</i> adia, A., & T d Quarterly B	, (2001), <i>Îi</i> ch T W N estern, 6e <i>,</i> ntral Bank homas, R. Bulletin.	nstitutional I lanagemen 2006) and the F (2014). Mo	t of Bankir inancial Sys	ng, (Internat	on: Macmillan,

Part 3: Assessment				
Assessment Strategy	There will be both formative and summative assessment on the module. The formative assessment will be through continuous feedback on tutorial and workshop exercises whilst the summative assessment will be through a two hour exam. The major part of the examination will require students to write an analysis of a recently reported issue (of which they will be notified in advance). The analysis will be written without recourse to notes, books or other aids and it will require students to show that they can apply concepts and principles that have been discussed in the course to the issue in			

the students' understanding of principles which may not be illustrated by the case study.
-------------------------------------------------------------------------------------------

Identify final assessment component and element	Component A		
		A:	<b>B</b> :
% weighting between components A and B (Star	ndard modules only)	4000/	•••
		100%	0%
First Sit			
Component A (controlled conditions) Description of each element		Element w (as % of co	
1. 2 hour exam (part seen)		100	)%
Component B Description of each element		Element w (as % of co	
1.n/a			

Resit (further attendance at taught classes is not required)					
Component A (controlled conditions) Description of each element	Element weighting (as % of component)				
1. 2 hour exam (part seen)	100%				
Component B Description of each element	Element weighting (as % of component)				
1.n/a					
If a student is permitted a retake of the module under the University Regulations and Procedures, the assessment will be that indicated by the Module Description at the time that retake commences.					