

#### MODULE SPECIFICATION

Part 1: Information						
Module Title	Digital Business Information Systems					
Module Code	UMMDF7-15-M		Level	M		
For implementation from	Septe	September 2018				
UWE Credit Rating	15		ECTS Credit Rating	7.5		
Faculty	FBL		Field	Operations and Information Management		
Department	BBS:	BBS: Business and Management				
Contributes towards	MBA,	MBA, MSc International Management, MSc Marketing				
Module type:	Stand	Standard				
Pre-requisites		None				
Excluded Combinations		None				
Co- requisites		None				
Module Entry requirements		N/A				

## Part 2: Description

The module delivery can be either face-to-face on a weekly basis, block delivery on a part-time basis and fully online delivery. In the on line delivery students will have access to lectures, filmed interviews, virtual library tours and workshops, access to group tutorials, access to monitored discussion boards, supported videoconference sessions, undertake supported sessions virtually and participate in webinars, blogs and other virtual teaching environments. Some sessions could be delivered simultaneously for both present and remote attendants through conference call and virtual discussion groups. The module will be designed to be followed synchronously and asynchronously.

2 hour lectorial each week over 12 weeks. Format will be 1hr+ lecture and then a class based seminar activity. For some weeks there will be research that the students would have to undertake and then make presentations to

Extensive VLE based activity would also be an important feature of this module.

### You will cover:

- 1. Electronic business models
- 2. Fulfilment in eCommerce
- 3. Modelling of data4. Key features of online security
- 5. Social media planning
- 6. eBranding and marketing of virtual businesses
- 7. Knowledge dissemination, intellectual property and legal issues
- Customer relationship management

- 9. Strategies for public, private, non-governmental agencies, and social enterprises
- 10. Logistics and supply chain management
- 11. Content management systems

Free and open source software

#### Part 3: Assessment

The assessment strategy is for individual students to create a strategic growth plan for an organization of choice of the student. In addition students will be expected to provide evidence of learning and reflection on the alterations from a bricks and mortar strategy to clicks and mortar one.

Assessment strategy has been chosen to provide students with the opportunity to investigate in depth their appreciation of creating differentiated online offerings to sustain and garner audience expectations.

Every lecture is followed by either a case study analysis or online research activity. The whole class is divided into small groups and individual groups are responsible to look at a specific question or online business. Each small group develops a set of PowerPoint slides and shares the output as a presentation through screen sharing (so that all teams can see and participate in the interactive discussions)

Summative assessment includes two elements:

**Component A –** Four five hundred word blog posts on key topics would make up the e-portfolio for this component. So, there would be a blog post due every fortnight on specific important topics on the module. Every lecture is followed by an in-class activity in which students by applying the material in the lecture analyse a real-world scenario. This is then is presented through slides in-class. These slides are uploaded on to the VLE for students to consider when they are developing their blog posts on specific topics.

**Component B – Individual Case Study** will be an individual case study which will be an analysis of an organisation's virtual business strategy - 2500 words.

Formative assessment will be provided in tutorials through the use of case study work and also through live case clinics.

Identify final timetabled piece of assessment (component and element)	Component B				
% weighting between components A and B (Standard modules only)			A: 50%	B: 50%	
First Sit					
Component A (controlled conditions) Description of each element		Element weighting (as % of component)			
1. e-portfolio made up of four 500 word blog posts (		100%			
Component B Description of each element				Element weighting (as % of component)	
Individual case study (2500 words)				100%	
Resit (further attendance at taught classes is not requ	uired)				
Component A (controlled conditions)  Description of each element		Element weighting (as % of component)			
1. e-portfolio made up of four 500 word blog posts (	100%				
Component B Description of each element			Element weighting (as % of component)		
Individual case study (2500 words)				100%	

Part 4: Learning Outcomes & KIS Data							
Learning Outcomes	On successful completion of this module students will be able to:						
	<ol> <li>Reverse engineer each aspect of a web based business to develop specific appreciation of the different facets of such a business; (A)</li> <li>Analyse existing online business strategies; (A, B)</li> <li>Critically evaluate specific electronic business models that are being used by well-known businesses to garner value for different products and services; (A,B)</li> <li>Develop a strategy that would take into account various facets of technological and resource capacity implications of an online business(B)</li> <li>Critique business strategy that is focused on curating experience to model products and services for future growth; (A)</li> </ol>						
Key Information Sets Information	Kov Inform	nation Sat Ma	dula data				
(KIS)	<u>Rey IIIIOI1</u>	nation Set - Mo	dule data				
	Number	of credits for this	module		15		
	Hours to be allocated	Scheduled learning and teaching study hours	Independent study hours	Placement study hours	Allocated Hours		
Contact Hours	150	24	126	0	150	<b>~</b>	
	The table below in constitutes a;  Written Exam: U Coursework: Writest Practical Exam: practical exam (i.e.	nseen or open itten assignmen	book written ent or essay, reent and/or presermining mast	exam port, dissertat sentation, prac ery of a techn	ion, portfolio	project or in	
Total Assessment							
		Written exam as	•		0% 100%		
		Coursework assessment percentage					
		Practical exam assessment percentage					
					100%		
Reading List	Reading list link h		is.com/lists/33	5DEE67-416I	E-FA10-D057	<u>'</u>	

# FOR OFFICE USE ONLY

First CAP Approv	val Date	22 May 2014			
Revision CAP Approval Date	15 Dece	mber 2016	Version	2	link to RIA
Revision ASQC Approval Date Update this row each time a change goes to ASQC	7 March	2018	Version	3	link to RIA