## CDA4 Programme Design Template Module specification (with KIS) 2014-15



## ACADEMIC SERVICES

## MODULE SPECIFICATION

Part 1: Basic Data						
Module Title	Corporate Strat	egy				
Module Code	UMSCTW-15-N	1	Level	М	Version	1.1
UWE Credit Rating	15	ECTS Credit Rating	7.5	WBL modu	ile? No	
Owning Faculty	FBL		Field	Strategy & Business	Internationa	al
Department	Accounting, Economics and Finance		Module Type	Standard		
Contributes towards	MSc Accounting and Financial Management					
Pre-requisites	None		Co- requisites	None		
Excluded Combinations	None		Module Entry requirements			
First CAP Approval Date	26 March 2015		Valid from	September	r 2015	
Revision CAP Approval Date			Revised with effect from			

Review Date	September 2021

	Part 2: Learning and Teaching
Learning Outcomes	<ul> <li>On successful completion of this module students will be able to:</li> <li>Explain the development within organisations of appropriate policies and strategies within a changing environment to meet stakeholder interests</li> <li>Develop alternative perspectives of strategy relating to different industry contexts and the globalisation of competition.</li> <li>Understand and apply theoretical concepts and techniques to complex strategic problems.</li> <li>Analyse and interpret data and information, evaluate their relevance and validity, and generate a synthesis to aid the interpretation of situations</li> <li>Think critically about alternative strategic options and propose feasible and sustainable lines of managerial action</li> <li>All the above learning outcomes are formally assessed through both Components A and B of the assessment.</li> <li>In addition the educational experience may explore, develop, and practise <u>but not formally discretely assess</u> the following:</li> </ul>

	Working and learning as a team member
Syllabus Outline	<ol> <li>Strategy Concepts - Alternative definitions and models and their relationships</li> <li>Organisational Concepts - Organisational aims and objectives; Vision and mission; Strategic intent; Ethical issues; Regulation and corporate governance; Stakeholder analysis</li> <li>Understanding the Competitive Environment - Tools of strategic analysis; Industry and competitor analysis; Assessing competitive position</li> <li>Market Segmentation - Critical success factors; The customer portfolio, customer analysis and behaviour</li> <li>Identifying Competitive Advantage - Resource audit; Capability and core competence; Resource linkage / Value chain analysis; Organisational culture; Knowledge management; Comparative analysis and benchmarking</li> <li>Building a Strategy - Basis of strategic choice; Sources of competitive advantage; Generic strategy; Growth strategy; Alternative routes to development; Strategic options generation</li> <li>Innovation - Management of the product portfolio; Evaluating and choosing strategy</li> <li>Corporate Strategy - Acquisition and divestment strategies and their place in the strategic plan</li> <li>Strategic Implementation - Organisational structure and design; Resource allocation and control</li> <li>Role and Responsibilities of Finance Directors in Making Strategic Decisions - Assessing strategic performance (the use and development of appropriate measures that are sensitive to industry characteristics and environmental factors); Links to performance indicators and corporate strategy, and their use as a basis for defining an organisation's information needs</li> </ol>
Contact Hours	36 hours: 12 x 3 hour sessions
Teaching and Learning Methods	The module is delivered by means of lectures, seminar discussions, group work and case study work. Whilst the lectures introduce students to the theoretical underpinning of the topic, the seminar exercises, group discussions and case studies will aid in the application of the theory to real world organisations. Students will need to complete the necessary preparatory reading and exercises prior to class, along with studying any set case material (essential reading). At the start of the module guidance will be given to students on how to best use the case method as a means of learning. Central to teaching and learning at M level is critical discourse in contact sessions and assessed work. A participative ethos allows the contribution of both staff and students to be valued in the exploration and evaluation of theory and its application to problem solving in case and real organisational contexts. This approach requires the ability to define, obtain, rigorously analyse and evaluate information quickly and communicate relevant conclusions and recommendations to colleagues and professional and academic audiences in a range of formats. It is stressed that this is an intensive 15 credit module which carries an expectation of 150 hours of student input – only 36 of which are scheduled. Hence students are expected to commit significant time and effort outside formal sessions to textbook and journal reading as well as to tackling and reviewing problems. Students will be actively encouraged to make themselves familiar with the study skills web pages, and in particular to read widely around the subject matter. Active use will be made of the Blackboard facilities.
Key Information Sets Information	Key Information Sets (KIS) are produced at programme level for all programmes that this module contributes to, which is a requirement set by HESA/HEFCE. KIS are comparable sets of standardised information about undergraduate courses allowing prospective students to compare and contrast between programmes they are interested in applying for.

	Key Inform	ation Set - Mo	odule data			
	N	d'a fa a da ia			45	
	Number of	credits for this	s module		15	
	Hours to be allocated	Scheduled learning and teaching study hours	Independent study hours	Placement study hours	Allocated Hours	
	150	36	114	0	150	
V C F	Constitutes a - Written Exam: U Coursework: W Practical Exam practical exam Total assess	ritten assignn	nent or essay, ment and/or pi	report, disser	tation, portfo	lio, project
		n assessment		509		
		assessment p		50%	6	
	Practical ex	am assessmen	it percentage	0	0/	
n	Please note that necessarily refle of this module de	ct the compor			sment and w	
n	necessarily refle	ct the compor			sment and w	
n	<ul> <li>Access print and Universit and a win gateways relevant</li> <li>Students their info resource</li> </ul>	and Skills – A electronic res y. These include variety of r s. The Univer- resources and will be prese rmation retrie s effectively. earching, retrie	All students wi sources availa ude a large rar esources avai sity Library's w d services, and ented with oppo val and evalua	Ile weightings Il be encourag ble to them the nge of journals lable through veb pages pro d to the library ortunities with ation skills, in also be given s	ged to make rough memb s (both print a web sites an ovide access v catalogue. in this modul order to iden specific guida	full use of the bership of the and electronic) id information to subject e to develop tify appropriate ance on journal

	Grant R, [2012] <i>Contemporary Strategy Analysis</i> 8 <sup>th</sup> edition Wiley [ISBN 978-0470972205]
	It is possible that the textbook will change from year to year so students should check with the module leader or current year module handbook before buying.
	• <b>Further Reading</b> – Further Reading will be required to supplement the set textbook. The purpose of this Further Reading is to ensure students are familiar with current research, classic works, and material specific to their interests from the academic – often journal – literature. Suggested Further Reading by topic will be indicated in the module handbook/outline provided at the start of the module. However students are also expected to employ their own initiative and discretion in selecting appropriate Further Reading that will support their study. It is expected that students will engage with the academic journal literature on this subject, and as such are likely to use articles from some of the academic journals listed below. Access to all these publications is available through the library, and most are available electronically.
Indicative Reading List	<b>Books</b> Grant, R. and Jordan, J. (2012 <i>) Foundations of Strategy</i> 2 <sup>nd</sup> edition, John Wiley & Sons Ltd.
	De Wit, B. and Meyer, R. (2014) <i>Strategy: An international Perspective</i> 5 <sup>th</sup> edition, Cengage Learning
	Grant, R. (2005) Contemporary Strategy Analysis 5 <sup>th</sup> edition, Blackwell
	Kim, W.C. and Mauborgne, R. (2015) <i>Blue Ocean Strategy,</i> Harvard Business School Press
	Journals Academy of Management Review Academy of Management Journal
	California management Review Harvard Business Review Long Range Planning
	McKinsey Journal MIT Sloan Management Review The Journal of Management Studies.

Part 3: Assessment			
Assessment Strategy	The assessments are designed to ensure students understand the fundamentals of strategy, the requirement to predict future trends, and to formulate realistic and forward-looking strategic options. Students are required to demonstrate the ability to critically analyse strategic options and evidence their arguments through the analysis of relevant datasets.		
	The summative assessments consist of two components:		
	Component A: A two hour closed book examination, based on a company case study, testing knowledge of strategy concepts and their application in practice. Component B: An individual 2500 word written report, analysing a sector and company therein.		
	Both assessments will test students' understanding of core strategic theory and its application in a simulated industrial / commercial setting.		

Formative assessment is provided from the start of the module through the class exercises, discussions and the in-class case-based analyses. Students are expected to contribute to discussions, to enable them to benefit from class-wide debate and commentary and feedback from the tutor.	
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Identify final assessment component and element	Component A		
		A:	B:
% weighting between components A and B (Standard modules only)			50%
First Sit			
Component A (controlled conditions)		Element v	veighting
Description of each element		(as % of co	omponent)
1. 2 hour exam		100	)%
Component B		Element v	veighting
Description of each element		(as % of co	omponent)
1. Individual written assignment (2,500 words)		100	)%
Resit (further attendance at taught classes is no	t required)		

Resit (further attenuance at taught classes is not required)			
Component A (controlled conditions) Description of each element	Element weighting (as % of component)		
1. 2 hour exam	100%		
Component B Description of each element	Element weighting (as % of component)		
1. Individual written assignment (2,500 words)	100%		
If a student is permitted a retake of the module under the University Regulations and Procedures, the			

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.