

CORPORATE AND ACADEMIC SERVICES

MODULE SPECIFICATION

Part 1: Basic Data						
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Module Title	Management Consultancy					
Module Code	UMSCCW-15-M		Level	М	Version	1.1
Owning Faculty	FBL		Field	Strategy and International		
				Business		
Contributes towards	Master of Business Administration					
UWE Credit Rating	15	ECTS Credit	7.5	Module	Standard	
		Rating		Type		
Pre-requisites	none		Co- requisites			
Excluded	none		Module Entry			
Combinations			requirements			
Valid From	September 201	4	Valid to			

CAP Approval Date	22/5/14

Part 2: Learning and Teaching				
Learning Outcomes	On successful completion of this module students will be able to: understand and critically evaluate the consultancy process/cycle applicable to external and internal consultancy interventions [A1] collect, analyse and synthesise complex datasets from a wide variety of sources (primary and secondary) and effectively communicate the outcome such analysis A2/B2] demonstrate initiative and originality in complex problem solving in the context of the consultancy assignment [A2/B2] demonstrates advanced skills in terms of team-working and/ or leadership on the consultancy assignment including the application of			
	 skills in resolving conflicts [A1] demonstrate the ability to critically reflect on individual performance and that of the group in order to improve practice [A1] evidence skills in communicating with a client organisation in terms of presentation and justification of analyses, recommendations and implementation requirements B1/A2] apply and adapt technical expertise from experiential and formal learning to consulting assignments. [A2/B2] In addition the educational experience may explore, develop, and practise but not formally discretely assess the student on: 			

presentation skills
teamworking and leadership skills
The module will also address the importance of professional ethics when working for clients in consultancy settings. Moreover many projects which have been undertaken by students do in fact have a CSR focus; for example, a development plan for the Brandon Trust which looked at businesses staffed by people with learning / mental disability.
 an overview of the key stages in the consultancy cycle together with the key issue resolution and problem-solving skills required at each stage. client identification, issue identification, critical success factors, preliminary surveys, meeting with the client, proposal drafting and editing. Management of the client relationship, quality assurance, time and project management, operating under pressure, typical pitfalls and how to avoid them, evaluation of projects and design of evaluation systems effective reporting and presentation of recommendations and foregoing analysis application of theoretical knowledge and skills to a live assignment.
The primary contact of 24 hours for this module will be lectures and workshops that will include interactive class discussions and team-based in-class activities.
The main learning method will take the form of a live consultancy exercise including initial identification of and negotiation with a private / public sector client, preparation of proposals, development of a project plan and undertaking of the assignment to recommendation / implementation planning stage. The assignment will be supported by mentoring from the academic team and utilisation of the intervention software tool 'i-kit', an 'e-mentor'. This will be used as the main skills development tool with blackboard used for supplementary information. Initial lectures will be held in order to orientate consulting groups or individuals. Students will be given a formal opportunity to reflect on learning gained during and following completion of the client report. Learning on the module will be divided approximately as follows: introductory lectures 10%; mentoring and progress reporting 15%; client facing work and research 70%; reflection and feedback 5%. Lectures will be in the form of introductory workshops including discussion and exploration with students. A wide variety of approaches will be used in addressing the learning outcomes. Methods used will be drawn from the following: interactive formal lectures, live consultancy exercises including preparation of proposals, mentored workshops/clinics, and presentations. Students who would normally attend a block format will commit instead to finding time over an average period of 3 months to complete the module.
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 Information Set - Module data					
Numbero	f credits for this	module		15	
Hours to be allocated	Scheduled learning and teaching study hours	Independent study hours	Placement study hours	Allocated Hours	
150	24	126	0	150	~

The table below indicates as a percentage the total assessment of the module which constitutes a -

Written Exam: Unseen written exam, open book written exam, In-class test **Coursework**: Written assignment or essay, report, dissertation, portfolio, project **Practical Exam**: Oral Assessment and/or presentation, practical skills assessment, practical exam

Please note that this is the total of various types of assessment and will not necessarily reflect the component and module weightings in the Assessment section of this module description:

Total assessment of the module:	
Written exam assessment percentage	0%
Coursework assessment percentage	50%
Practical exam assessment percentage	50%
	100%

Reading Strategy

The 'e-mentor' programme i-kit will be made available to each student taking this module. This is a comprehensive consultants' toolkit, using a unique structure which breaks a consultancy project into 16 areas of practice giving, with guidance, examples and exercises provided for each component area.

It is to be expected that material required in terms of the technical application area will have been covered in a specific, previous MBA modules.

All students will be encouraged to make full use of the print and electronic resources available to them through membership of the University. These include a range of electronic journals and a wide variety of resources available through web sites and information gateways. The University Library web pages provide access to subject relevant resources and services and to the library catalogue. Many resources can be accessed remotely. Students will be presented with opportunities within the curriculum to develop their information retrieval and evaluation skills in order to identify such resources effectively.

Essential reading

The essential reading will be specified in the module handbook and on Blackboard at the start of the module. This is potentially subject to change at short notice and students should not purchase any text without the guidance of the module leader. Essential 'reading' for this module may include:

- i-kit software package [distributed to individual students by BBS]
- Wickham, P.A. (2007) *Management Consulting*, London: Financial Times Pitman Publishing [available in Frenchay Library]

Indicative Reading List

The following list is offered to provide validation panels/accrediting bodies with an indication of the type and level of information students may be expected to consult. As

such, its currency may wane during the life span of the module specification.

However, as indicated above, CURRENT advice on readings will be available via other more frequently updated mechanisms.

- Friga N (2008) The McKinsey Engagement: A Powerful Toolkit For More Efficient and Effective Team Problem Solving McGraw Hill
- Sturdy A (2009) Management Consultancy: Boundaries and Knowledge in Action Oxford

Part 3: Assessment			
Assessment Strategy	The assessment strategy is to offer the possibility of conducting either an agreed individual consultancy assignment within an organisation to which the student has access or to conduct a group based intervention.		
	In addition students will be expected to provide evidence of learning and reflection on the consultancy process. The assessment is designed to test knowledge at each critical stage of an intervention / consultancy study and to gauge learning from reflection on that process: hence a variety of assessment mechanisms has been included.		
	Formal assessment applies to critical reflection and preparation and delivery of the main consultancy outputs. Formative assessment applies to learning attached to the mentoring of students throughout the project.		

Identify final assessment component and element	Compone	nt B2		
		A:	B:	
% weighting between components A and B (Standard modules only)		50%	50%	
First Sit				
Component A (controlled conditions)			Element weighting	
Description of each element		(as % of component)		
Individual Viva/Learning log (final assessmen	t)	40	%	
2. Individual or group presentation (includes har	dling questions)	60	%	
Component B Description of each element	•			
Individual or Group proposal for Consultance	y Assignment	20	%	
2. Individual or Group Final report on Consultancy Assignment			%	

Resit (further attendance at taught classes is not required)		
Component A (controlled conditions)	Element weighting	
Description of each element	(as % of component)	
Individual Viva/Learning log	100%	
Component B	Element weighting	
Description of each element	(as % of component)	
Proposal for Consultancy Assignment using case study	20%	
Individual Final report on Consultancy Assignment using case study	80%	
If a student is permitted a RETAKE of the module the assessment will be that indicated by the Module		

Description at the time that retake commences.