

ACADEMIC SERVICES

MODULE SPECIFICATION

Part 1: Basic Data						
Module Title	Economics and Accounting for the Real World					
Module Code	UMEDKL-30-0		Level	0 Version 1		1
UWE Credit Rating	30	30 ECTS Credit Rating		WBL module? No		
Owning Faculty	FBL		Field	Accounting and Economics		iomics
Department	BBS: Accounting, Economics and Finance		Module Type	Standard		
	AEF BA (Hons) Accounting and Finance; BA (Hons) Business Management with Accounting and Finance; BA Economics; BSc (Hons) Economics; BA (Hons) Business Management with Economics; BA (Hons) Banking and Finance B & M BA (Hons) Business and Management; BA (Hons) Business and HRM; BA (Hons) International Business; BA(Hons) Business Management and Leadership; BA (Hons) Business (Team Entrepreneurship); BA (Hons) Marketing; BA (Hons) Marketing Communications; BA (Hons) Business Management with Marketing; BA(Hons) Business and Events Management LAW LLB (Hons); LLB (Hons) Commercial Law); LLB (Hons) European and International Law; BA (Hons) Criminology and Law; LLB (Hons) Law with Criminology; BA (Hons) Criminology with Law; BA (Hons) Business and Law; LLB (Hons) Law with Business; BA (Hons) Business Management with Law; LLB (Hons) Law with Psychology					
Pre-requisites	None		Co- requisites	None		
Excluded Combinations	None		Module Entry requirements	None		
First CAP Approval Date	1 June 2016		Valid from	September	2016	
Revision CAP Approval Date			Revised with effect from			

	Part 2: Learning and Teaching
Learning Outcomes	On successful completion of this module students will be able to demonstrate:
	 A general understanding of the relevance of accounting concepts and economic principles in the lives of individuals and for the management of business organisations (A2 & B2) A sound understanding of some selected basic concepts of accounting and economics (A2 and B2)

	 an understanding of and an ability to use Excel (B1 & B2) an ability to work to time under pressure (A1 & A2)
	Also developed by this module but assessed via Becoming A Professional UJUUL9- 30-0: an understanding of the relevance of accounting and economics to the career opportunities available to graduates of business and law programmes.
Syllabus Outline	The module is designed to introduce students to some basic concepts of accounting and economics and to help them to develop a range of skills which will assist them in their studies and future career.
	The context for the work for half the year will be Accounting and students will be introduced to some concepts of accounting relevant to managing their own personal finances and will also be given an overview of the principles of accounting relevant to managing a business and to producing financial documentation.
	The context for the work for the other half of the year will be Economics. Students be introduced to some basic concepts of economics, including markets, inflation, labour markets and trade and will engage in case studies which enable them to relate these concepts both to their own individual lives and to the world of business.
	Students will also be supported throughout the year to develop the ability to use Excel spreadsheets and to work to time and under pressure in examination (and similar real life) situations.
Contact Hours	There are three scheduled contact hours per week, timetabled as one one-hour session and one two-hour session. The module runs over two semesters and there are 24 weeks of formal contact. In addition to the 72 hours of scheduled contact, staff hold Office Hours at least once a week, in which students can discuss any teaching and learning issues.
Teaching and Learning Methods	The main focus of this module is on the acquisition both of appropriate academic skills and of an awareness of the relevance to their future professional lives of the disciplines of economics and accounting. The context in which these skills and awareness will be developed is that of engaging with some basic concepts of economics and of accounting. Students will be encouraged to develop as reflective learners and to understand the importance of the UWE graduate attributes.
	The teaching methods are designed to engage students and much of the scheduled class time will be spent in technology enhanced active learning (TEAL) rooms. Students will have a one hour session and a two hour session each week which will be used as a mix of lecture, seminar and workshop activity with an emphasis on active learning in groups. Independent and group learning will be encouraged through the use of reading lists, discussion forums and individual and group workshop preparation, assignment preparation and feedback.
	In three of the 24 weeks, the scheduled time will be spent working on an integrative project across all four foundation year modules.
	The module will work closely with Becoming A Professional Module UJUUL9-30-0 and part of the three hours of weekly scheduled time for that module will be spent in supporting students in skills development relevant to this module and in supporting students in reflecting on their learning in this module. Students will be given practice opportunities to develop their ability to work to time and under the pressure of the examination situation.
	Scheduled learning : It is anticipated that each student will receive/attend approximately 72 hours of scheduled learning activities delivered by way of seminars and workshops.
	Independent learning : In addition to scheduled learning, there is an expectation that students will spend 228 hours of their own time on their own independent learning.

Key Information	Key Inform	nation Set - Mo	odule data			
Sets Information						
	Numbero	f credits for this	s module		30	
	Hours to be allocated	Scheduled learning and teaching study hours	Independent study hours	Placement study hours	Allocated Hours	
	300	72	228	0	300	©
	Written Exam: Coursework: V Practical Exan practical exam Please note tha	Vritten assignr n: Oral Assess	nent or essay, ment and/or p	report, disser resentation, p	rtation, portfol ractical skills	lio, project assessment,
	necessarily refl of this module of	ect the compo	nent and mod	ule weightings		
					750/	
	-	rcentage	75% 25%	-		
	_	Coursework assessment perc Practical exam assessment perc			0%	-
	-			l	100%	_
Reading Strategy	Students will be that UWE provid	des. This will i	nclude referer	nce to the lead		
	resources and r Support is provi sessions and se website, suppor Students will be	ded through the set online the set of the se	ne library by m ine tutorials av ne library enqu	eans of inforn /ailable via the uiry service'.	e University S	tudy Skills
Indicative Reading List	Students will ha chapters and ca Students will be beyond these in resources.	se study mate shown how to	erial access this m	naterial, in add	dition they wil	I need to read
	Students will be of the module.	provided with	a list of esser	ntial and recor	mmended rea	iding at the star

	Part 3: Assessment
Assessment Strategy	The assessment strategy is designed to enable students to demonstrate knowledge and understanding of some basic concepts of accounting and economics and how these relate to their individual lives and the business

world as well as the ability to complete tasks to time under the pressure of an examination situation. Students are enabled to demonstrate their Excel skills through the completion of excel reports in each semester; the focus of this exercise in semester one will be on the production and use of spreadsheets whereas in semester two students will be expected to incorporate the use of Excel into a report.
The assessment format repeats itself in both semesters with the formative part played by the semester one elements being reflected in the lower weighting.
Whilst the assessments undertaken in semester one are embedded in the context of the material studied in semester one and those in semester two in the context of the material studied in semester two, the resit opportunity will amalgamate both contexts so that there will only be one element for each resit component.
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Identify final assessment component and element	Compone	nt A2	
% weighting between components A and B (Standard modules only)			B: 25%
First Sit			
Component A (controlled conditions) Description of each element		Element v (as % of co	
 End of Semester 1 exam: multiple choice questions and short questions, 1 hour 		40%	
 End of Semester 2 exam: multiple choice of 1 hour 	questions and mini essays,	60	%
Component B Description of each element		Element v (as % of co	
 Semester 1 Excel Exercise (involving the pr spreadsheets) 	oduction of several	40%	
 Semester 2 Excel Report (750 words togeth charts) 	ner with Excel generated	60%	

Resit (further attendance at taught classes is not required) Component A (controlled conditions)	Element weighting
Description of each element	(as % of component)
1. Exam: multiple choice questions and short questions, 2 hours	100%
Component B Description of each element	Element weighting (as % of component)
1. Excel Exercise and Report (750 words)	100

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.