

ACADEMIC SERVICES

MODULE SPECIFICATION

Part 1: Basic Data							
Module Title	Principles of Ta	Principles of Taxation					
Module Code	UMAD5G-15-2		Level	2	Version	2	
UWE Credit Rating	15	ECTS Credit Rating	7.5	WBL module? No			
Owning Faculty	FBL		Field	Accounting and Finance			
Department	BBS: Accountin and Finance	ig, Economics	Module Type	Standard			
Contributes towards	BA(Hons) Accounting and Finance; BA(Hons) Business Management with Accounting and Finance; BA(Hons) Business and Management ; BA(Hons) Banking and Finance						
Pre-requisites	None		Co- requisites	None			
Excluded Combinations	None		Module Entry requirements	None			
First CAP Approval Date	23 May 2012		Valid from	September 2012			
Revision CAP Approval Date	15 December 2	016	Revised with effect from	September 2017			

	Part 2: Learning and Teaching
Learning Outcomes	 On successful completion of this module students will be able to: Describe the major taxes, including National Insurance Contributions (NIC), levied on individuals and businesses in the UK. A), (B) Understand the key issues that influence the design of tax systems and assess the UK system against the five desirable characteristics. (A), (B) Understand the current legislation with its implications and interpretation by HMRC for both individuals and businesses (A) Prepare computations and returns for Income Tax, NIC, Capital Gains Tax and Corporation Tax; (A), (B) Analyse the practical implications of income and capital taxes for individuals and businesses (A,B) Propose arrangements that will minimise the impact of tax for individuals and businesses; (A), (B) Think critically, challenge viewpoints, ideas and concepts and make well-reasoned judgements; (A)
Syllabus Outline	 The nature and application of the major taxes levied on individuals and business organisations in the UK The identification and review of tax liabilities for individuals and businesses The principles of tax system design and their application by HMRC as the UK tax authority The preparation of tax and NIC computations for both individuals and businesses

	 The calculation of liabilities for both capital gains for individuals Analysis of the implications of income and capital taxes for the financial planning of individuals and businesses The basic administrative aspects of tax collection including records, self-assessment and penalties 					
Contact Hours	Module delivery per teaching wee		on 3 hours of	scheduled lea	rning and tea	aching activities
Teaching and Learning Methods	Formal contact between lecturers and students will be through lectures and workshops each week. The lectures will deliver the material, set work to prepare for the workshops and the in the workshops the students will undertake practical work based on this preparation. There will be 24 hours of lectures and 12 hours of seminars/workshops delivered over 12 weeks. Independent Study 114 per semester Total hours = 150					
	Students will be directed towards the University Library online mySkills resources for the development of skills appropriate to the level and style of the module. Students will be directed on how the resources on this site should be used to develop the skills that will underpin their studies in the module handbook and/or via Blackboard					
	Scheduled learning includes lectures, seminars, tutorials, project supervision, demonstration, practical classes and workshops; fieldwork; external visits; work based learning; supervised time in studio/workshop.					
	Independent learning includes hours engaged with essential reading, case study preparation, assignment preparation and completion etc. These sessions constitute an average time per level as indicated in the table below. Scheduled sessions may vary slightly depending on the module choices you make.					
	Placement learning: may include a practice placement, other placement, year abroad.					
Key Information Sets Information					E. KIS are rses allowing	
	Key Inform	ation Set - Mo	odule data			
	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	
	The table below constitutes a - Written Exam: I Coursework: W	Jnseen writte	n exam, open	book written e	exam, In-clas	s test

	Practical Exa practical exan		sessment ar	nd/or prese	ntation, prac	ctical skills asse	essment,
	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 70%					
			Coursework assessment percentage 0%				
		Practical ex	kam assessr	ment percen	tage	30%	
						100%	
Reading Strategy	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's 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. By necessity students will need to develop as autonomous learners and will be actively encouraged to develop information skills to enable them to identify, retrieve and evaluate relevant sources of information.						
	the latest editi edition is : Melville, A. (20 Further readi Additional guid during the more student to go i available throu learning mater	on of the rec 014) <i>Taxatic</i> ng dance on fur dule. This fu nto greater ugh the libra rials for furth	commended on Finance / Inther reading Inther reading depth. Whe ry or Blacktoner reading.	d text which Act 2014 (2 g will be proving will provin rever possi poard and w	is updated 0th Ed). Pea ovided on a de case stu ble, this ado veb links wil	week by week dy material and litional reading I be given to op	basis allow the will be en-access
Indicative Reading List	The following indication of th such, its curre However, as in more frequent	list is offered ne type and ncy may wa ndicated abo ly updated r Oats, L. (20 es: /.uk/ org.uk -treasury.go	d to provide level of info ne during tl ove, CURR nechanisms 014) Taxatio 014) Taxatio	rmation stu he life span ENT advice s.	dents may i of the mode on reading	editing bodies v be expected to ule specification s will be availat (21 st Edition) . I	consult. As n. ble via other
	www.tax.org.u www.taxation. www.opsi.gov www.icaew.co	k co.uk .uk					

Part 3: Assessment					
Assessment Strategy	The summative assessment strategy for this module consists of two components. Component A – 2 hour closed book examination, weighted 70% where students must attempt all of the questions. This component is weighted at 70% to meet the exemption criteria applied by professional accounting bodies. It will test understanding and the application of technical computational knowledge to tax problems, as well as the capacity to analyse and present solutions to taxation problems. The level of coverage				
	of the syllabus and the level of difficulty must be compliant with professional body expectations Component B – 1.5 hour multiple choice test. The test will be scheduled outside the module delivery and centrally administered under exam conditions. The test will allow students to apply their understanding to computational and conceptual problems and evaluate their progress at the mid stage of the module. The paper is constructed to emulate the approach used by the ICAEW for its Principles of Taxation paper, and contributes to the exemptions awarded for taxation papers across a range of professional bodies .				

Identify final assessment component and element	Compone	ent A		
% weighting between components A and B (Star	ndard modules only)	A: 70%	B: 30%	
First Sit Component A (controlled conditions)		Element v	veighting	
Description of each element			(as % of component)	
1. Examination (2 hours)		100	0%	
Component B Description of each element		Element v (as % of co		
1. Multiple Choice Test (1.5 hours)			100%	

Resit (further attendance at taught classes is not required)				
Component A (controlled conditions) Description of each element	Element weighting (as % of component)			
1. Examination (2 hours)	100%			
Component B Description of each element	Element weighting (as % of component)			
1. Multiple Choice Test (1.5 hours)	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.

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First CAP Approv	val Date	23 May 2	2012		
Revision CAP Approval Date Update this row each time a change goes to CAP	15 Dece 2016	mber	Version	2	link to RIA
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