

## CORPORATE AND ACADEMIC SERVICES

## MODULE SPECIFICATION

		Part 1: Bas	ic Data				
Module Title	International Tr	ade and Multinat	ional Business				
Module Code	UMED8P-15-2		Level	2	Ver	sion	1.1
UWE Credit Rating	15	ECTS Credit Rating	7.5	WBL modu	ıle?	No	
Owning Faculty	FBL		Field	Economics	;		
Department	BBS, AEF		Module Type	Standard			
Contributes towards			ns) Economics, E 3A (Hons) Busines				
Pre-requisites	Economic Princ Contemporary ( (UMED8D-15-1	Context	Co- requisites	None			
Excluded Combinations	None		Module Entry requirements	none			
First CAP Approval Date	QMAC Dec 11		Valid from	September	2012	2	
Revision CAP Approval Date	3 June 2015		Revised with effect from	September	r 2018	5	

Review Date	September 2018

	Part 2: Learning and Teaching
Learning Outcomes	<ul> <li>Part 2: Learning and Teaching</li> <li>On successful completion of this module students will be able to demonstrate the following: <ul> <li>Analysis of the role, size and significance of trade in the global economy (Component A, Component B).</li> <li>Knowledge of the historical factors determining the existence and growth of international trade and its relationship with national and international economic growth (Component A, Component A, Component B).</li> <li>Critical analysis of various international trade theories (Component A, Component B)</li> <li>Evaluation of the causes and consequences of trade protectionism (Component A).</li> <li>Understanding of the operation of international currency markets and the different types of exchange rate regimes (Component A).</li> <li>Critical analysis of the effectiveness of Fair Trade (Component A).</li> </ul> </li> </ul>
	In addition the educational experience may explore, develop, and practise <u>but not</u> <u>formally discretely assess</u> the following:

	<ul> <li>Working as a team member</li> <li>Develop presentation skills</li> <li>Develop information literacy skills</li> <li>Practical data manipulation</li> </ul>
Syllabus Outline	<ul> <li>This module typically will cover:</li> <li>The foundations of International Trade – Mercantilism, Ricardo's contribution to trade, neo-classical trade theory, alternative theories of trade, the relationship between trade and economic growth.</li> <li>Trade Policy – Advantages and Disadvantages of protectionism, empirical evidence on trade policy, economic integration and trade in a global world.</li> <li>International Monetary Economics – exchange rate determination, exchange rate regimes, capital markets and capital controls, The Euro</li> <li>Topics in International Economics – Fair-trade, absolute poverty and international trade, empirical examination of the causes of trade and policy implications.</li> </ul>
Contact Hours/Scheduled Hours Teaching and Learning Methods	Module delivery will be based on 3 hours of scheduled learning and teaching activities per teaching week. This will consist of a combination of lectures and seminars/workshops. Lectures will sometimes be driven by theory, sometimes by current events but always connecting the theory to reality in order to provide students with tools to analyse economic problems and to understand the limitations of theory and modelling. This will result in a deeper learning experience. Seminars will take a variety of forms, and students may be asked to present to the class their answers to questions and problems which will be provided during the year. These seminars will aim to develop student's analytical ability and problem-solving skills. At least one session will be dedicated to computer laboratory work that will develop data extraction and analytical skills. A proportion of the total available time will be devoted to group presentations; the aim being to advance group working skills that contribute to greater employment likelihood of students upon graduation. Moreover, students would consider their own skill set in relation to a practising economist. In addition staff will be available during the semester during their office hours (2 hours a week) for face to face meetings.Queries and extended discussions with staff can also be approached virtually through e-mail. Extensive use will be made of Blackboard for weekly guided independent study work; to support students' learning; to facilitate interactions between students. Students will also be directed towards the University Library online Study Skills resources <u>http://www1.uwe.ac.uk/students/studysupport/studyskills.aspx</u> for the development of skills appropriate to the level and style of the module. In addition a number of e-learning resources will also be used.

Key Information Sets Information	Key Inform	nation Set - Mo	odule data			
mormation		f and ditta fan dais			45	
	Numbero	f credits for this	s moaule		15	
	Hours to be	Scheduled learning and	Independent study hours	Placement study hours	Allocated Hours	
	allocated	teaching study hours				
	150	36	114	0	150	
	which constitute Written Exan Coursework: Practical Exa	ow indicates a utes a - n: Unseen writ Written assig am: Oral Asse practical exam	ten exam, ope nment or essa ssment and/or	en book writte ly, report, diss	n exam, In-cla sertation, portf	ss test olio, project
	necessarily re	hat this is the t flect the comp module desci	onent and mo			
	Т	otal assessm	ent of the mod	lule:		
	V	Vritten exam as	sessment ne	rcentage	60%	
		oursework as			40%	-
		ractical exam	-		0%	1
					100%	
Reading Strategy	All students w resources ava a range of ele websites and access to sub Many of these with opportuni evaluation skil Students will b module. Howe the module, st themselves. A but students a that they shou comprehensiv <b>Blackboard</b> – able to find all Reading within will also be pro- <b>UWE Librarie</b> will be a core resources.	illable to them ctronic journal information ga ject relevant re- resources can ties within the lls in order to in- be directed and ever, dependin tudents will be list of indication re expected to ald extend their re knowledge. This module in necessary mo- n the module in ovided from with es – Engagem	through meml s and a wide wide wide esources and s n be accessed curriculum to dentify such re- d expected to g upon specific expected to u ve textbooks a p recognise that r reading as with solute document andbook/outling thin Blackboa	bership of the variety of reso Jniversity Librs services and t d remotely. Stu develop their esources effect undertake key ic topics addre indertake add and relevant jo at these may b idely as is neo y Blackboard, ntation, includ ne. Direct link rd e resources a	University. Th urces availabl ary web pages to the library c udents will be information re- ctively. y readings thro- essed over the itional reading purnals is prov- be starting poi cessary to den , where studer ing guidance of the studer is to information vailable throu	ese include e through s provide atalogue. presented trieval and bughout the e course of for ided below nts only and nonstrate a hts will be on Further on resources gh the library

	Essential & Further Reading The essential reading for the module will be:
	<i>Appleyard, D., Field, A. and Cobb, S.</i> (2014). <i>International Economics,</i> New York: McGraw Hill/Irwin.(8 <sup>th</sup> edn)
	There is an essential text for this module; however, we will suggest other useful texts to which they could refer. Students will be provided with a wide variety of written, audio and video texts that will be taken from recommended text books, journal articles, national and international newspapers and websites. Journal articles will be available electronically, or in the library. Students will be guided throughout the module as to the appropriate texts. Module guides will also reflect the range of reading to be carried out. Students will be told texts to read from books and from academic papers within the module handbook. Online videos and audio recordings will be recommended too of economists and policy makers.
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. CURRENT advice on additional reading will be available via the module guide or Blackboard pages.
	Appleyard, D., and Field, A. (2014). <i>International Economics</i> , New York: McGraw Hill/Irwin (8th edition) Sawyer, C., and Sprinkle, R. (2015) <i>Applied International Economics</i> , Routledge (e-book through UWE library) Krugman, P., Obsfeld, M., Melitz, M. (2012). <i>International Economics</i> , New York: Prentice Hall Salvatore, D. (2012). <i>Introduction to International Economics</i> , Hoboken, N.J. : Wiley Ingham, B. (2004). <i>International Economics</i> , Pearson Education (e-book through UWE library) Mohan, S. (2010). <i>Fair trade without the froth: a dispassionate economic analysis</i> <i>of 'Fair Trade'</i> , Institute of Economic Affairs.
	Articles from academic journals will be drawn on. Articles from websites as well as from respected economic blogs will be recommended. Within these websites there are video and audio recordings of respected economists and policy makers.
	Academic and Practitioner Journals Journal of World Trade Quarterly Journal of Economics American Economic Review Regional Studies Journal of International Development Economic Letters Applied Economic Letters Recommended Websites include those for the: World Trade Organisation World Bank

	Part 3: Assessment
Assessment Strategy	This module deploys a mix of formative and summative assessment. Formative assessment takes various forms and will occur throughout the module; it may include peer feedback on informal activities. Summative assessment will be multi-faceted. The first opportunity for summative assessment is an assessed essay relatively early in the semester. The examination will assess the entire module content and will occur at the end of the module. The examination will reward understanding and analysis of

	theory and empirical ev	vidence.		
	constitutes 60 student with re 2. <b>Component B</b>	2 hour Written Examination per cent of the final grade. The gard to all of the learning out Assessed essay – 1,500 we e of work that relates to the fi	he exam will te comes. ords. This will	est the be an
	sense of belon 2. Presentation o	vith other students in seminar	ars.	
Identify final assessment co	mponent and element	Compo	nent A	
% weighting between components A and B (Standard modules only)		<b>A:</b>	<b>B</b> : 40%	
			0070	1070
First Sit				
First Sit Component A (controlled of Description of each eleme				weighting
Component A (controlled of	ent		Element	
Component A (controlled of Description of each element	ent		Element 10	weighting
Component A (controlled of Description of each element 1. 2 hour Examination Component B	ent		Element 10 Element	weighting
Component A (controlled of Description of each element 1. 2 hour Examination Component B Description of each element	ent	t required)	Element 10 Element	weighting 0% weighting
Component A (controlled of Description of each eleme 1. 2 hour Examination Component B Description of each eleme 1. 1,500 word essay	ent ent at taught classes is no conditions)	t required)	Element 10 Element 10	weighting 0% weighting
Component A (controlled of Description of each eleme 1. 2 hour Examination Component B Description of each eleme 1. 1,500 word essay Resit (further attendance Component A (controlled	ent ent at taught classes is no conditions) ent	t required)	Element 10 Element 10 Element	weighting 0% weighting 0%
Component A (controlled of Description of each eleme 1. 2 hour Examination Component B Description of each eleme 1. 1,500 word essay Resit (further attendance Component A (controlled Description of each eleme	ent ent at taught classes is no conditions) ent	t required)	Element 10 Element 10 Element 10 10 10 10 10	weighting 0% weighting 0% weighting

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.