

### MODULE SPECIFICATION

Part 1: Information						
Module Title	Economics for Events and Marketing					
Module Code	UMEDGW-15-1		Level	1		
For implementation from	September 2017					
UWE Credit Rating	15		ECTS Credit Rating	7.5		
Faculty	FBL		Field	Economics		
Department	Accou	Accounting, Economics and Finance				
Contributes towards		BA (Hons) Marketing Communications; BA (Hons) Business Management with Marketing; BA (Hons) Business and Events Management;				
Module type:	Stand	Standard				
Pre-requisites		None				
Excluded Combinations		Economic Principles in a Contemporary Context UMED8D-15-1; Understanding the Business and Economic Environment (variants): UMED8A-15-1 UMED8E-15-1				
Co- requisites		None				
Module Entry requirements		None				

# Part 2: Description

## Module overview:

This module introduces students to basic economic principles with relevance to marketing and events, through the use of case studies uncovering contemporary issues, trends and challenges. The course will expose students to the ways in which economic concepts can be used to analyse and understand the different interests, needs and roles of individuals, enterprises, institutions and other business/economic entities. The central theme is around the notion of information. Teaching and assessment are designed in order to enable students to develop both awareness as well as practical analytical skills.

On successful completion of this module students will be able to demonstrate the following:

- Possession of an extensive economics vocabulary and ability to discuss threshold concepts in economics using real-world examples. (A,B)
- Ability to apply simple economics concepts and tools to analyse contemporary business issues from the perspectives of consumers, producers, marketers and regulators. (A,B)
- Awareness of debates within economics and understanding of the variation in impact for individuals, firms, institutions, governments and other economic and business entities. (A,B)
- Ability to interpret, manipulate and analyse both graphical and tabular business and economic data. (A,B)

The module will also equip students with the practical and analytical skills and tools to understand and discuss key economic and business issues. These will include but not be restricted to the following.

- Searching and interpreting data in different forms (graphs, tables, diagrams). (A,B)
- Identifying a range of economic and business viewpoints within different styles of written sources (academic, media, policy, corporate, institutions etc.)
- Positioning economic/business concepts and debates within a particular context (geographical, institutional, policy, economic etc.) (A,B)

In addition, the education experience may explore, develop, and practice but not formally discretely assess the following.

- Ability to reference and draw on different sources of information to support their argument (e.g. academic, corporate, media, institutions, government etc.) (B)
- Ability to engage in discussion about key economic issues as discussed in the media/academic debates (A,B)
- Ability to work in a team, manage time, and present/discuss findings (A)

Key themes covered include (non-exhaustive list):

- Consumer operations and perspective
- Producer operations and perspective
- Different role and conceptualization of information and data
- The importance and variation of context (business, institutional, macroeconomic, geographical, political etc.)
- Impact of trends and changes in the business/economic environment and modes of operation

The course will introduce core concepts and terminology including (but not restricted to):

- Supply and demand
- · Equilibrium, optimization, elasticity
- Price mechanism
- Information/data
- Core assumptions (e.g. imperfection, role of individual, efficiency)
- Role of institutions (structure, infrastructure, rules, regulations)
- Specific subthemes within economics e.g. behavioural economics, institutional economics

These key themes, concepts, underlying assumptions, basic terminology, mechanisms and economic/business entities will be explored through the use of selected case studies that highlight different aspects of the debates. These case studies are chosen to reflect current affairs and prominent issues across consumption, production, institutions and policy. The case studies will cover different aspects of economic and business behaviour including manufacturing, services, environment, regulation/policy and will draw on the research activities of the teaching staff.

Module delivery will be based on 3 hours of scheduled learning and teaching activities per week. These are made up of 1 lecture, 1 lectorial and 1 workshop. 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 raised through blackboard or e-mail. Extensive use will be made of Blackboard (see below) for weekly guided case study preparation; to support students' learning; to facilitate interactions between students and to provide feedback on formative and summative assessments. Students will also be directed towards the UWE Library online Study Skills resources and Careers resources and a number of e-learning resources will also be used.

**Blackboard** – This module is supported by Blackboard, where students will be able to find all necessary module documentation, including guidance on further reading and discussion questions to prepare. These will be detailed in the module handbook/outline. Direct links to information sources and other resources will be provided from within Blackboard.

**UWE Libraries** – Engagement with various manual and e-resources available through the library will be a core requirement of this module. This includes resources such as mySkills/Skills zone (workshops for information retrieval, referencing, evaluation skills and literature reviewing) and the Skills4Study (academic reading/note making/writing, critical thinking, referencing and plagiarism).

# E-learning resources

- The MySkills Study Skills website: www.uwe.ac.uk/library/resources/hub/
- Skills4study (s4s) as part of the MySkills resource:www.skills4study.com
- Learn Higher: www.learnhigher.ac.uk/Students.html
- Espresso Maths: <u>www.cems.uwe.ac.uk/mslc/</u>

ACADEMIC SERVICES 2016-17

- iSkillzone: iskillzone.uwe.ac.uk
- Careers: <a href="http://myfuture.uwe.ac.uk/RenderPages/RenderHomePage.aspx">http://myfuture.uwe.ac.uk/RenderPages/RenderHomePage.aspx</a>

The syllabus is taught through three different forms of contact.

- Lectures will introduce core concepts, mechanisms, terminology, assumptions and highlight context and debates.
- 2. Lectorials will present the case studies, identify key issues, discuss context, explore the strengths and limitations of the underlying analytical frameworks / economic concepts.
- 3. Workshops will link concepts and terminology to the cases, engage students in critical thinking and to build skill set around analytical approaches (e.g. introducing diagrams, interpreting trends data in graph/table format, identifying relationships/tensions between business and economic entities).

#### Part 3: Assessment

This module deploys a mix of formative and summative assessment. Their aim is to evaluate the student's skill in understanding and applying a range of economic concepts applicable to the individual, the firm and the economic environment (nationally and globally).

The teaching will be geared towards engaging students in connecting the conceptual framework, the evidence, and using select analytical tools.

Students will be assessed through a mix of formative and summative assessments. The objective is to evaluate the students' ability to understand and apply core economic concepts to contemporary issues relevant to consumers, producers, policy and regulation, and arising from changes within the broader economic and business context.

#### Formative assessment:

This takes various forms and will occur throughout the course in the form of feedback on workshop discussions/presentations. Students are expected to participate in one formative individual or group presentation on a set topic during the workshops. This assists in preparing them for the summative presentation and written assessment. Students will be given guidance on the expected structure and content.

# Summative assessment A and B:

#### Component A

At the end of the module students are expected to develop a group presentation that covers the key conceptual aspects as well as applies these to evidence (e.g. a case study). This activity also provides the students an opportunity to receive feedback on their presentation skills. Students will be given guidance on the expected structure and marking scheme. The presentations will be evaluated by a panel composed of teaching staff. The marking allocation will take into account the students' own assessment of input and effort of each member of their team.

#### **Component B**

Students write a 1,500-word essay or other individual written work on a contemporary business/economic issue.

The written work allows the students to show their understanding of the core concepts and the analytical framework and to apply these to a contemporary scenario, case, evidence or question. This exercise will assess their ability to display and interpret evidence as well as to write academic text with appropriate structure, style, and referencing. The written individual work precedes and serves as background and practice to the final presentation.

Plagiarism checks using standard platforms will be carried out on the written individual work.

Identify final timetabled piece of assessment (component and element)	Compone	Component A		
% weighting between components A and B (Standard	modules only)	A: 40%	B: 60%	

ACADEMIC SERVICES						2016-17
First Sit						
Component A (controlled conditions)  Description of each element						lement weighting % of component)
1. Prepared group pres	sentation (15 Mins	)				100%
Component B Description of each element						lement weighting % of component)
1. 1,500 word essay	/ written assignme	nt (individual)				100%
Resit (further attenda	nce at taught cla	sses is not re	equired)			
Component A (contro Description of each e						lement weighting % of component)
1. Prepared individual	presentation (15 N	/lins)				100%
Component B Description of each e	element					lement weighting % of component)
1. 1,500 word essay /	written assignmen	t (individual)				100%
	<ul> <li>Possessic concepts</li> <li>Ability to a business regulators</li> <li>Awareness impact for business</li> <li>Ability to i economic</li> <li>Ability to o</li> </ul>	on of an extensin economics usapply simple edissues from the its of debates we individuals, fir entities. Interpret, manipulata. Itiscuss contemes and tools	sive economics using real-work conomics conce perspectives within economic ms, institutions oulate and anapporary questions will cover the	s vocabulary a d examples. eepts and tools of consumers cs and unders s, government alyse both grap ons and conne	nd ability to s to analyses, producers tanding of the s and other phical and the ect these to	
	output.	nation Set - Mo				
		f credits for this			15	5
	Hours to be	Scheduled	Independent study hours		Allocated Hours	

Key Inform	ation Set - Mo	odule 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	36	114	0	150	<b>~</b>

# **Contact Hours**

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

**Written Exam**: Unseen or open book written exam **Coursework**: Written assignment or essay, report, dissertation, portfolio, project or in class test

	Practical Exam: Oral Assessment and/or presentation practical exam (i.e. an exam determining mastery of a	
	Written exam assessment percentage	0%
	Coursework (written) assessment percentage	
T-4-1 A	Practical (presentation) assessment percenta	40%
Total Assessment		100%
Reading List	<del></del>	

There is no set textbook and the course is taught through evidence relevant to the case studies. All students will be encouraged to make use of the print and electronic resources available to them through membership of the University. Students will be taught to identify and review multiple sources and use/reference these appropriately in their discussions, presentations and written work.

Students will be provided specific sources to read for each week/topic. These will cover key analytical concepts, terminology as well as provide further information about the specific case study under investigation. Sources can include academic journals, media sources (e.g. websites, The Economist, daily newspapers), corporate reports and websites, reports, briefings and other information from government, other institutions, non-governmental and international organisations.

Students will be directed through the reading and expected to read/review 1-4 essential sources in preparation for the individual topics covered across the three delivery modes (lecture, lectorial and workshop). Depending upon specific topics addressed over the course of the module, students will be expected to undertake additional reading for themselves. A list of essential reading (multiple sources) and further reading will be set for each week/topic.

# **Essential & Further 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. Examples of the essential reading for this module may include for example:

- Newspaper or trade articles (e.g. Economist)
- Websites (services, products, corporate, institutions, NGO, industry associations etc.)
- Select academic journal articles relevant to the case or associated theory
- Corporate or government reports, policy briefings, industry reports

There is no set textbook though the conceptual aspects of the course will be supported by the following undergraduate reference texts on basic economic theory. These are relevant for students who are not familiar with core economic concepts and as additional reading for students who wish to strengthen their understanding of theory and debates. The core theoretical and conceptual frameworks, terminology and mechanisms will be introduced during lectures, lectorials and discussed in workshops.

The reading list can be found by clicking the link below. https://uwe.rl.talis.com/users/668DBB5C-B98E-E167-AB4A-EE771800184A/lists.html ACADEMIC SERVICES 2016-17

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First CAP Approval Date		15 <sup>th</sup> December 2016 Version 1 link to the RIA			
Revision CAP Approval Date Update this row each time a change goes to CAP		Version	2	Link to RIA	
Revision CAP Approval Date		Version	3	Link to RIA	
Revision CAP Approval Date		Version	4	Link to RIA	