

MODULE SPECIFICATION

Part 1: Information						
Module Title	Servi	Service Operations				
Module Code	UMM	DP4-15-2	Level	2		
For implementation from	Septe	ember 2018				
UWE Credit Rating	15		ECTS Credit Rating	7.5		
Faculty	FBL		Field	Operations and Information Management		
Department	BBS:	BS: Business and Management				
Contributes towards		BA (Hons) Business Management with Marketing, BA (Hons) Marketing, BA (Hons) Marketing Communications,				
Module type:	Stanc	Standard				
Pre-requisites		None				
Excluded Combinations		UMMDP3-15-2; UMMDNX-15-2, UMMD7L-15-2; UMMD7K-15-2; UMMDDG-15-2				
Co- requisites		None				
Module Entry requirements		N/A				

Part 2: Description

This module will provide you with the essential knowledge and practical understanding of the tools and techniques businesses use to manage service operations. The aims of the module are to:

- Introduce the key tools and techniques of service operations management
- Understand the role of service operations in gaining competitive advantage
- Consider the growing importance of service operations to both service and manufacturing organisations

Outline Of Syllabus

The indicative syllabus will include the current approaches to managing service operations and how these help businesses compete in the contemporary business environment:

- Service design, management and improvement
- Capacity and demand management
- Measuring performance
- Service failure and recovery
- Service quality
- Service supply chains

Module delivery will be based on 3hrs per week contact time. This will include both formal lectures and small group tutorials. Students will be expected to undertake guided tasks each week, which may include case study analysis, relevant readings, media or field research, to maximise the benefits and impact of the in-class sessions.

Part 3: Assessment							
The module assessment comprises two components, which are equally weighted, as follows: 1. Written assignment (50%) 2. Exam (50%)							
This mix of assessment offers the students a chance to perform under both controlled and open conditions and therefore appeals to a range of learning styles. The assessment regime has been designed so that it complements the assessment profiles of the relevant programmes in which this module sits.							
The written assignment will be focused around applying es 3). Guidance and formative feedback opportunities for the sessions. Marking criteria will be specified in the module has continue to reflect the learning outcomes and overall asses	written assignment will be offer andbook and will be reviewed a	red in the tutor	ial				
The end of module examination will test essential knowledge and understanding of relevant topics, along with requiring critical analysis of relevant issues and/or evaluation of real world problems (LOs 1, 4-5).							
Identify final timetabled piece of assessment (component and element)							
% weighting between components A and B (Standard n	A: 50%	B: 50%					
First Sit							
Component A (controlled conditions) Element weighting Description of each element							
1. Exam (2hrs)	100%						
Component B Element weigh Description of each element							
1. Written Assignment (1500 words)	100%						
Resit (further attendance at taught classes is not required)							
Component A (controlled conditions) Element wei Description of each element							
2. Exam (2hrs)	100%						
Component B Element weighting Description of each element							
2. Written Assignment (1500 words) 100%							
Part 4: Learning Outcomes & KIS Data							
Learning Outcomes On successful completion of this mo 1. understand the nature a (Components A & B)	odule students will be able to: and practices of service of	operations Ma	anagement				

- apply appropriate operational tools and techniques for delivering and improving service quality (Component B)
 present analytical findings clearly (Component B)
 analyse services using relevant operations concepts (Component A)

- 5. evaluate current approaches to improving service operations (Component A)

Key Information Sets Information							
(KIS)	Key Information Set - Module data						
	Numbero	Number of 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	I	
Contact Hours	The table below ir	ndicates as a p	ercentage the	total assessn	nent of the m	odule which	 ר
	constitutes a;						Ĩ
	 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 skills assessment, practical exam (i.e. an exam determining mastery of a technique) 						in class
Total assessment of the module				ule:			
	V	Vritten exam as	ssessmentpe	rcentage	50%		
Total Assessment	C	Coursework as	sessment per	centage	50%		
	F	Practical exam	assessment p	ercentage	0%	_	
					100%		
Reading List	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. The indicative reading list for this module is available here: https://uwe.rl.talis.com/lists/B2B86C40-6946-0C9A-228E-9576C2747E55.html						
	This list will be updated regularly with additional texts, papers and other materials and students will be directed during the course of the module about which aspects they are required to read and by when.						

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First Approval Date panel type)	e (and	7 March 2018 link	to RIA		
Revision ASQC Approval Date Update this row each time a change goes to ASQC			Version	2	Link to RIA