## CDA4 Programme Design Template Module specification (with KIS)



## CORPORATE AND ACADEMIC SERVICES

## **MODULE SPECIFICATION**

Part 1: Basic Data						
Module Title	Contemporary Is	Contemporary Issues and Practice in Events				
Module Code	UMKD77-30-3		Level	3	Version	1.3
Owning Faculty	FBL		Field	Marketing		
Contributes towards	BA (Hons) Business and Events Management					
UWE Credit Rating	30	ECTS Credit Rating	15	Module Type	Standard	ł
Pre-requisites	none		Co- requisites	none		
Excluded Combinations	none		Module Entry requirements			
First CAP Approval Date	QMAC Decembe	er 2011	Valid from	Septembe	er 2012	
Revision CAP Approval Date	3 February 2015		Valid from	September 2017		

## Review DateSeptember 2018

Dert O. Learning and Teaching			
Part 2: Learning and Teaching			
Learning	On successful completion of this module students will be able to:		
Outcomes			
	<ol> <li>Understand key concepts in and aspects of event studies, and apply them in a practical context. (Components A, B1 &amp; B2)</li> </ol>		
	<ol> <li>Critically analyse a broad range of contemporary issues in events, with reference to leading edge research and current practice. (Components A &amp; B2)</li> </ol>		
	<ol> <li>Understand the knowledge, skills and values required for management careers in the events industry, and proactively manage career plans. (Component B1)</li> </ol>		
	<ol> <li>Anticipate and manage change, as individuals and for events businesses and organisations. (Component B1)</li> </ol>		
	5. Exercise critical judgement, creative thinking, an ability to reflect on and learn from practice, and evaluative and analytical skills. (Components A, B1 & B2)		
	<ol> <li>Communicate effectively to different audiences (academic, practitioner), in speech as well as writing. (Components A, B1 &amp; B2)</li> </ol>		
Syllabus Outline	<ul> <li>Key concepts in event studies/management.</li> </ul>		
	<ul> <li>Personal and professional identities.</li> </ul>		
	<ul> <li>Contemporary issues in events, for example:</li> </ul>		
	<ul> <li>'New' event spaces, places and experiences;</li> </ul>		
	<ul> <li>Social media and event communication;</li> </ul>		

	<ul> <li>Events, risks and the 'risk society';</li> <li>Intercultural communication for events managers;</li> <li>Emerging economies, mega-events and event tourism;</li> <li>'Parasitic effects' of events (crime, prostitution, etc);</li> <li>Generational theory and the arrival of millennials as adults;</li> <li>The 'greening' of events; and</li> <li>Virtual reality and events.</li> </ul> Selected case studies (e.g. urban beaches, immersive cinema and music events, Asian festivals, experiential events). Foresight and futures studies (techniques, predictions, forces/trends/issues in events, etc). 'The Events Professional' – preparing for related careers. Managing complexity and change, for individuals and organisations. Initiating, scoping, setting up, running and evaluating a problem-based project/live event.
Contact Hours/Scheduled Hours	Module delivery will be based on an average of 3 hours of scheduled learning and teaching activities per teaching week over 24 weeks. This will consist of a mixture of formal lectures; seminars for the exploration and application of core syllabus concepts; problem-based project workshops, news/current awareness hours, a visit to a trade show and personal development sessions.
Teaching and Learning Methods	Learning in the module is achieved through a combination of class- and group-based activity and independent study. The taught sessions are designed to actively support the development of independent learning strategies by the students and will place an emphasis on learning as a 'life-long' journey. The sessions combine formal tutor input such as lectures/lectorials with a wide range of participatory activities, including case studies, exercises in problem solving, student-led discussions of existing research, and article reviews. There will be a strong emphasis on linking learning from taught sessions and directed reading to the workplace/real world, including implications for leadership and management. The problem-based learning project is completed in groups and provides an opportunity for students to apply their learning from modules across the programme and to develop resilient and sustainable approaches to dealing with uncertainty and complex working environments. The culmination of the project is the staging and evaluation of a live event or development and market testing of an event concept, which will provide practical experience of event design and production. Students will be directed towards the University Library's mySkills resources for the development of skills appropriate to the level and style of the module. They 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. Extensive use will be made of Blackboard to support students' learning, to facilitate interactions between students and as a repository for students' own work, thereby promoting a sense of a learning community.
Key Information Sets Information	Key Information Sets (KIS) are produced at programme level for all programmes that this module contributes to, which is a requirement of HESA/HEFCE. KIS are comparable sets of standardised information about undergraduate courses allowing prospective students to compare and contrast programmes they are interested in applying for.

	Key Inform	ation Set - Mo	odule data			
	Number of	f credits for this	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	$\bigcirc$
	Practical E Please note tha necessarily refle of this module of	rk: Written ass ixam: Oral pre at this is the to ect the compo description:	signment and p sentation tal of various ty	portfolio ypes of asses ule weighting	sment and will	not
					00/	-
			ssessment per		0% 70%	4
			assessmentp	_	30%	1
					100%	_
Reading Strategy	Due to the conte module. Instead to each issue ac All students will available to ther electronic journa information gate relevant resource resources can b within the curric order to identify	I, students will ddressed in the be encourage m through mer als and a wide eways. The Ur ces and servic be accessed re ulum to develo such resource	be provided we e learning and d to make full mbership of the variety of reso variety of reso viversity Library es and to the l emotely. Stude op their informa- es effectively.	vith a Reader teaching pro- use of the pri- e University. burces availal y web pages ibrary catalog nts will be pro- ation retrieval	containing rea gramme. nt and electror These include ole through we provide access jue. Many of th esented with op and evaluation	dings specific nic resources a range of bsites and s to subject nese pportunities n skills in
Indicative Reading List	<ul> <li>Andrews, H. and Leopold, T. (2013) <i>Events and the Social Sciences</i>, Abingdon: Routledge.</li> <li>Bladen, C., Kennell, J., Abson, E. and Wilde, N. (2012) <i>Events Management: An Introduction</i>, Abingdon: Routledge.</li> <li>Bowdin, G., Allen, J., O'Toole, W., Harris, R. and McDonnell, I. (2011) <i>Events Management</i> (3rd edn), Oxford: Butterworth-Heinemann.</li> <li>Case, R. (2012) <i>Events and the Environment</i>, Abingdon: Routledge.</li> <li>Dwyer, L. and Wickens, E. (2013) <i>Event Tourism and Cultural Tourism: Issues and Debates</i>, Abingdon: Routledge.</li> </ul>					

Ferdinand, N. and Kitchin, P. J. (eds.) (2012) <i>Events Management: An International Approach</i> , London: Sage.
Finkel, R. (2014) Human Rights and Global Events, Abingdon: Routledge.
Fox, D. (2014) <i>Doing Events Research: From Theory to Practice</i> , Abingdon: Routledge.
Getz, D. (2012) <i>Event Studies: Theory, Research and Policy for Planned Events</i> (2nd edn), Oxford: Butterworth-Heinemann.
Girginov, V. (ed.) (2013) <i>Handbook of the London 2012 Olympic and Paralympic Games</i> , Abingdon: Routledge. (2 volumes)
Goldblatt, J. J. (2011) Special Events: A New Generation and the Next Frontier, Chichester: Wiley.
Hall, C. M. and Sharples, L. (2008) <i>Food and Wine Festivals and Events Around the World</i> , Oxford: Butterworth-Heinemann.
Jandt, F. E. (2010) An Introduction to Intercultural Communication: Identities in a Global Community (6th edn), London: Sage.
Moeran, B. and Strandgaard Pedersen, J. (2012) Negotiating Values in the Creative Industries: Fairs, Festivals and Competitive Events, Cambridge: Cambridge University Press.
Quinn, B. (2013) Key Concepts in Event Management, London: Sage.

Part 3: Assessment		
Assessment Strategy	<ul> <li>The assessment is designed to provide an opportunity to reflect critically on event concepts and their application in the phenomenal world of events.</li> <li>Component A is an end-of-module presentation linked to an integrative project.</li> <li>Component B comprises two elements: <ul> <li>(1) a learning journal, compiled in relation to a series of directed learning activities, including an evaluation of the experience of staging a live event or efficacy of an event concept.</li> <li>(2) a 2,500 word essay submitted during the course of the module, on a current or pervasive issue in/related to events.</li> </ul> </li> <li>Summative assessment is as described above. Formative feedback is built into the module design and provides opportunities for peer and tutor feedback with regard to developing thinking and approaches to assessment and working with the assessment criteria.</li> <li>The assessment criteria for components A and B elements are reviewed annually to ensure that they reflect the assessment strategy and learning outcomes.</li> <li>Opportunities for formative feedback are built into the module design.</li> </ul>	

Identify final assessment component and element	Component A
---	-------------

	A:	<b>B</b> :
% weighting between components A and B (Standard modules only)	30%	70%

First Sit	
Component A (controlled conditions) Description of each element	Element weighting (as % of component)
1. Group presentation with individual reflection – 30 minutes	100%
Component B Description of each element	Element weighting (as % of component)
	(
1. Learning portfolio (1,500 words)	30%

Resit (further attendance at taught classes is not required)		
Component A (controlled conditions) Description of each element	Element weighting (as % of component)	
1. Reflection under controlled conditions – 1 hour exam	100%	
Component B Description of each element	Element weighting (as % of component)	
1. Individual essay (3,000 words)	100%	

If a student is permitted an **EXCEPTIONAL RETAKE** of the module the assessment will be that indicated by the Module Description at the time that retake commences.