

ACADEMIC SERVICES

MODULE SPECIFICATION

Part 1: Basic Data						
Module Title	CONCEPT TO	COMPLETION				
Module Code	UPCP6D-30-1		Level	Yr 1/Level 4 (UWE Level 1)	Version	1
UWE Credit Rating	30	ECTS Credit Rating		WBL modu	le? No	
Owning Faculty	Faculty of Arts, Creative Industries and Education		Field	Cultural Industries		
Department	Arts and Cultura	al Industries	Module Type	Project		
Contributes towards	FdSc Games a	nd Animation Pro	oduction			
Pre-requisites	None		Co- requisites	None		
Excluded Combinations	N/A		Module Entry requirements	Not offered as a stand alone Programme entry requirement apply		
First CAP Approval Date			Valid from	September	2015	
Revision CAP Approval Date			Revised with effect from			

Review Date	Please leave	
(6 years from full	blank until	
CAP approval date	approval is	
(not revisions)	obtained.	

	Part 2: Learning and Teaching
Learning Outcomes	On successful completion of this module students will be able to:
	• Create and deliver a working product in response to an idea developed during a previous module (Conceptual exploration and synthesis).
	 Negotiate a module brief which works within a set time frame, with clear milestones throughout.
	Plan and manage a project in order to produce a final product.
	 Apply visual narrative and communication skills to tell a story within a finished product.
	 Evolve ideas from an initial concept suggestion through to a completed product.

	 Apply an understanding of sustainable and ethical practice within the product, ensuing it meets an existing or created need within the wide community or industry with which it is aimed.
Syllabus Outline	This module will enable students to take the concept they developed in Conceptual Exploration and Synthesis, and turn it into a viable and exciting project. Students will be asked to produce an outcome of their own devising that results in a completed product.
	This module will be the culmination of the 1 st year and therefore should show a clear knowledge and refined use of all the skills learnt to that point. The product the student produces should show that it is based on highly professional research and answers wider needs of the community or industry that it is aimed at.
	The final product will show that the student has developed an idea from initial concept through to completion and therefore the product should be either watchable or usable by its intended audience.
	The product needs to show that it has answered the question posed by research and the wider audience it has been aimed at.
Contact Hours	There will be a total of 72 hours of contact teaching on this 30 credit module. Scheduled learning and teaching activities on this module include scheduled lectures, seminars or tutorials, studio sessions, site visits, studio-based sessions, and project supervision.
	Contact time will include that which is mediated though the VLE. Learning and teaching resources will be available through the VLE in accordance with the Weston College HE VLE Standard. A range of interactive activities including discussion forums may also be utilised as part of contact teaching.
Teaching and Learning Methods	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.
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 set by HESA/HEFCE. KIS are comparable sets of standardised information about undergraduate courses allowing prospective students to compare and contrast between programmes they are interested in applying for.

	Key Inform	ation Set - Mo	odule data			
	Number of	credits for this	s 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	
	which constitut Written Exam Coursework: V project Practical Exar assessment, p Please note the necessarily ref	: Unseen wri Written assig m: Oral Asse ractical exan at this is the	inment or ess essment and/ n total of vario	say, report, c or presentati us types of a	dissertation, on, practica assessment	portfolio, I skills and will not
	_	rily reflect the component and module weightings in the Assessment of this module description: Total assessment of the module:				
		Written exam assessment percentage Coursework assessment percentage		0% 75%	-	
			assessment pe		25% 100%	
Reading Strategy	Weston Colleg Degree level st taught lectures core reading m reading require given. Reading relevancy and t	udents are e . Reading lis naterial which d for assignr lists are rev	expected to e ts compiled b n is essential ments. Journ iewed and up	ngage in and by programm , and any red al titles and bdated annua	ie leaders id commended websites ma	lentify the further ay also be
	LibraryPlus will eBooks are ava multiple, remote provided. Guida through the HE and on the Libr DVDs are avail be located thro independently of printed formats	ailable, these e access at a ance on acce LP program aryPlus Port able for loan ugh the Libra use, explore	will be purch all times. Dat essing eResc me. Further al on Moodle or reference ary catalogue and familiari	hased in the abases for e ources is give support is av e. Printed cop in the Libra e. Students a se themselve	first instance Journals and en to all first vailable within pies of books ryPlus facilit are expected es with elect	e to enable d reports are year students in LibraryPlus s, journals and ies and can I to ronic and

	essential resources or texts that they are expected to purchase themselves. Students registered and staff teaching on this UWE programme are entitled to library membership at their partner facilities, however, access to eResources may be restricted by licencing agreements, and individuals must be responsible for finding, collecting and returning physical resources themselves. Guidance on the services, resources and facilities available is given on partner library websites.
Indicative	Chen, J 2007, 'Flow in Games (and Everything Else)', Communications of The
Reading List	ACM, 50, 4, pp. 31-34, [online] Business Source Elite, EBSCOhost.,
	Gray, D. (2010) Gamestorming. A playbook for innovators, rulebreakers and changemakers. O'Reilly Media
	May, T. (2011) <i>Social Research Issues, methods and Process</i> [eBook (Dawson Era)]. 4th ed. Available at:
	http://www.dawsonera.com/depp/reader/protected/external/AbstractView/S978 0335239986/S4.08/0 Open University Press. (Accessed 24 March 2015).
	Richardson, J. (2015) <i>The Oxford Handbook of new audio-visual aesthetics.</i> Oxford: Oxford University Press.
	Wiedemann, J. (ed.) (2007) Animation now!. London: Taschen.

Part 3: Assessment				
Assessment Strategy	Assessment criteria on this module are aligned to the intended learning outcomes. There will be both formative and summative assessment throughout. This reflects an 'assessment for learning' approach which integral to the Learning and Teaching Strategies of UWE, Bristol and HE at Weston College.			
	Assessment takes an inclusive approach to meet the diverse needs of students and ensures that academic standards are maintained.			
	Assessment approaches and contexts provide the controlled conditions to ensure fair practice.			
	This module will give the students the opportunity to produce a completed product based on a previously developed concept.			
	The students must produce a completed product that answers a question posed by their research and concept exploration in a previous module.			
	Students will be asked to produce a production sketchbook, detailing their journey through production, a final product – 75% of the assessment - and a 2500 word essay critically evaluating their project – 25% of the assessment.			

Identify final assessment component and element		
	A:	B:
% weighting between components A and B (Standard modules only)	100	

First Sit			
Component A (controlled conditions) Description of each element	Element weighting (as % of component)		
1. Portfolio of work	75		
2. Critical evaluation essay (2500 words)	25		

Resit (further attendance at taught classes is not required)		
Component A (controlled conditions) Description of each element	Element weighting (as % of component)	
1. Portfolio of work with critical evaluation	100	

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.