

MODULE SPECIFICATION

Part 1: Information				
Module Title	Personal Professional Synthesis			
Module Code	UPCNAG-30-3	Level	3	
For implementation from	Sept 2017			
UWE Credit Rating	30	ECTS Credit Rating	15	
Faculty	Faculty of Arts, Creative Industries and Education	Field	Cultural Industries	
Department	Arts and Cultural Industries			
Contributes towards	BSc (Hons) in Games and Animation Production			
Module type:	Project			
Pre-requisites	None			
Excluded Combinations	None			
Co- requisites	None			
Module Entry requirements	Not offered as a stand-alone module. Programme entry requirements apply.			

Part 2: Description

This module will assist students in planning for and obtaining individual targeted career ambitions within the Games and Animation industries.

Students will need to research, consider and execute avenues and ventures that allow them to promote to and engage with the Game and Animation Industries in order to successfully launch their chosen career.

Students will be expected to undertake focused, relevant research that identifies relevant, industry-facing opportunities. In addition, students will need to create and execute an action plan based on their research findings.

Critical Evaluation will be an important aspect of this module, as the effectiveness of their plan and responses will be essential to the students' success

Part 3: Assessment

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 UCW.

Assessment takes an inclusive approach to meet the diverse needs of students and ensures that academic standards are maintained.

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Assessment approaches and contexts provide the controlled conditions to ensure fair practice.

This module is designed to give students the opportunity to plan their future professional career direction.

The students must research industry-facing employment opportunities and consider their relevance to their professional career. A formal proposal will be presented to a panel and the student will need to act upon the agreed actions.

The effectiveness of the actions will be critically analysed by the student so that they can consider alternative avenues and approaches throughout their professional career.

- The research portfolio is a document that is designed to show the professional development that the student has made during the course. Active research and investigation into areas of potential and consideration in relation to its' relevance to their professional ambitions will be expected. An action plan and contingencies will need to be created as a part of the document in order to show that their intentions are achievable.
- The formal presentation allows the student to distil their research; communicating their research, conclusions and actions to an audience in a rational, coherent manner.
- The critical evaluation is intended for the student to take an objective look at the action plan and personal performance; explaining how it is relevant to their career path and aspirations.
- Formative assessment will be given by the Module Tutor throughout. Actions will be agreed and
 the student will be expected to act upon them. Regular reviews will be conducted on a monthly
 basis.
- Summative assessment will be given by the Module tutor and IV at two points in the module, with feedback designed to assist the student in improving their work.
- All research will need to be accurately cited and include a Harvard referenced Bibliography.

Resit work that ensures ILOs are met will be determined by the module leader and approved by the link tutor, for each failed component.

Identify final timetabled piece of assessment (component and element)	C	omponent A3	
% weighting between components A and B (Standard	A:	B:	
First Sit Component A Description of each element		Element w	
Research portfolio (to include implementation plan)		30	. ,
2. Presentation (20 minutes)		30	
Critical evaluation (2500 word essay)	40)	
Component B		Element w	eighting/

(as % of component)

Resit (further attendance at taught classes is not required)

Description of each element

Resit work that ensures ILOs are met will be determined by the module leader and approved by the link tutor, for each failed component.

Component A Description of each	element				Element w	
Research portfolio (to include implementation plan)					30	
Presentation (20 minutes)					30	1
3. Critical evalua	ation (2500 wor	d essay)			40	
Component B Description of each	element				Element w	
	Part 4	l: Teaching a	and Learning	Methods		
Learning Outcomes	On successfu	l completion o	f this module s	students will b	e able to:	
	Research focused, relevant industry-based specialist employment opportunities and create a professional response based on the findings. (Component A1)					
			and abstract i Component A2		an ellective a	na
	 Manage and execute an action plan in order to increase employment prospects. (Component A3) 				nent	
	Critically evaluate personal performance and effectiveness of actions in order to continue to improve personal practice. (Component A3)					
Key Information Sets Information	Key Information Set - Module data					
(KIS)	Number of	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	Ø
Contact Hours	which constituted written Example Coursework or in class test Practical Example assessment,	n: Unseen or on the work with the same of the work with the work with the work as the work with the work with the work as the	s a percentago open book writenment or essa ssment and/on (i.e. an exament of the modessessment per sessment per	tten exam ay, report, disa r presentation determining ule: rcentage centage	sertation, port I, practical ski mastery of a 0% 80%	folio, project Ils
	P	ractical exam a	assessment p	ercentage	20% 100%	_
Total Assessment					100%	

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Reading List	Ricketts, G. (2013) Clearly Creative CVs: Write a Winning CV for the Television, Animation and Other Creative Industries. Kibworth Beauchamp: Matador
	Kennedy, S. (2013) How to Become a Video Game Artist. New York: Watson-Gultil
	Levy, D. (2006) Your Career in Animation: How to Survive and Thrive. United States: Allworth Press
	Heller, S. (2007) Becoming a Digital Designer: A Guide to Careers in Web, Video, Broadcast, Game and Animation Design. Hoboken: John Wiley & Sons.

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