

Module Specification

Module Summary Information

1	Module Title Small Scale Video Game Development	
2	Module Credits	40
3	Module Level	7
4	Module Code	MED7358

5 Module Overview

The purpose of this module is to bring together art, code, production and design students together into a game development team and give them the opportunity to work collaboratively to produce a releasable small-scale video game. Typically this is the type of title commonly described as an 'indie game' which is made in a short time frame with a small agile development team. If the completed game is at an appropriate standard the game can be submitted to relevant game stores and act as a published title on a student CV.

6 Indicative Content

Workshops Lectures Demonstrations Milestone Reviews Tutorials

7	Module Learning Outcomes				
	On successful completion of the module, students will be able to:				
	1	Acquire and demonstrate a strong understanding of a discipline specific method to facilitate the completion of a commercially-viable, small-scale video game to professional standards.			
	2	Organise and plan the development of a small-scale video game within a multidisciplinary team.			
	3	Critically reflect and adapt through a project development cycle in order to develop a coherent and stable small-scale video game product.			
	4	Analyse and apply research techniques then critically reflect upon the completion of a small-scale video game using effective communication methods.			

8	Module Asse	Assessment				
Learning						
Outcome						
		Coursework	Exam	In-Person		
1-3		X				
4		X				



9 Breakdown Learning and Teaching Activities				
Learning Activities	Hours			
Scheduled Learning (SL) includes lectures, practical classes and workshops, peer group learning, Graduate+, as specified in timetable	80			
Directed Learning (DL) includes placements, work-based learning, external visits, on-line activity, Graduate+, peer learning, as directed on VLE	240			
Private Study (PS) includes preparation for exams	80			
Total Study Hours:	400			