

iMedia Curriculum Overview - 10/11



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	Autumn 1			Autumn 2			Spring 1			Spring 2		Sun	nmer 1			Summer 2	
Reporting Y10		CfCs			BfL & Grades			CfCs		BfL	. & Grades				BfL & Report		
Year 10	R093 - Creative iMedia in the Media Industry. Outcome 2: Products within the understanding the purpose and oproduction stages; Pre-production production and Distribution. Learning Outcome 3: Factors infledesign and how style, content an purpose. Outcome 4: Understanding a clie and how they are defined. Outcome 5: Audience Demograp Segmentation	Media Incontent of the content of th	sectors of Learning industry and of the four action, Post- production are link to ing	Industry. Learning Ou used to convimpact and/ Learning Ou and docume generation Learning Ou to design/pla R094: Visual Graphics Learning Ou features, ele identity Learning Ou concepts and Learning Ou	ive iMedia in to tecome 6: Media in to tecome 6: Media in to tecome 7: Work and the used to superstand the used to	ia codes reate iences. k planning pport idea iments used ucts Digital ose, sign of visual hic design erties of	Identity and Digital Graphics Learning Outcome 4: Techniques to plan visual identity and digital graphics Learning Outcome	Graphics. Learning C save and e digital grap NON-EXAN	Outcome export vi- phics MINED A	ASSESSMENT	es to and (NEA)	NON-EXAMINED ASSESSMENT (NEA) R094 CONTROLLED ASSESSMENT	R094 submission and external moderation	R099 - Digital Games Outcom 1: Tech Introduction to the games industry	e	R099 - Digital Games Outcome 2: Types, characteristics and conventions of digital games Outcome 3: Game objectives and creativity in digital games Outcome 4: Resources required to create digital games	Work Experience Week
Reporting Y11		CfCs & Grades	•	·	Rep & Grades			CfCs & Grades			BfL &	Grades	•				·

	R082: Creating Digital Graphics (10	R092: Developing Digital	R092: Developing Digital		R092: Creating Digital Graphics (10	Revision of R081 in		Revision of R081 in readiness for first		
	hour project).	Games.	Games. Learning the use		hour project). Learning	readiness for first		examination attempt (2 allowed)		
	Learning Outcome 1: Purpose and	Learning outcome 1:	of Construct 2 to create		Outcome 1: Purpose and properties	examination attempt				
	properties of digital graphics including	Understand game	digital games including -		of multipage websites Learning	(2 allowed)				
	file types, software, hardware.	creation hardware,	game algorithms, assets		Outcome 2: planning - work plan,					
	Learning Outcome 2: planning - work	software and	(sprites), layers, sounds,		brief analysis, pre-production					
	plan, brief analysis, pre-production	peripherals. 2D and 3D	event sheets, games		documents; legal considerations.					
	documents; legal considerations.	game creation, hardware	physics		Learning Outcome 3: creating					
	Learning Outcome 3: creating digital	and software used to			multipage website using appropriate		ڃ			
	graphics using appropriate hardware	create and test digital		<u>ب</u>	hardware and software (Adobe		ati			
	and software (Adobe Photoshop)	games		E	Dreamweaver) Learning Outcome 4:		l e			
	Learning Outcome 4: Reviewing a			Outcomes	Reviewing multipage website,		moderation			
	digital graphic, identifying how created			6	identifying how created graphic				<u>و</u>	
	graphic meets client brief and			ing.	meets client brief and identifying		external		Jati	
4.4	identifying areas of improvement and			Learning	areas of improvement and further		ext		Examination	
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				Assessment on			submission		-	
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