Photography curriculum map



Curriculum Intent Statement

Photography is defined here as the practice of creating durable static or moving images by recording light with light-sensitive materials such as photographic film or digitally by means of an image sensor. It includes still photography and other lens-based media. GCSE in Photography is designed to provide engaging, challenging, coherent and meaningful learning experiences. Our rewarding and immersive programme of study aims to actively engage students in the creative process whilst developing their creative, imaginative, and intuitive capabilities. The focus of this curriculum map is to nurture an enthusiasm for photography through exploration of practical and relevant critical and contextual sources such as the work of historical and contemporary photographers and the different purposes, intentions, and functions of photography as appropriate to their own work.

Key Knowledge & Skills to be mastered by Pupils					
	Learning Period 1	Learning Period 2	Learning Period 3	NOTES	
	September - December – 14 weeks	January to April – 12 weeks	May to July – 13 weeks		
	Over 2 half terms	Over 2 half terms	Over 2 half terms		
		Year 9 Carousel (10 weeks)			
Topic/s	Portraiture (5 weeks)	Fragmented Portraiture (5 weeks)			
	What is portraiture photography?	Development on the 5 week portraiture and			
	Research into Rankin's Destory project	understanding how we can use digital manipulation			
	collaborated with youth music charity	to created a fragmented image.			
	Phyiscal manipulation in photography	Assessment Criteria:			
	Assessment Criteria:	- AO1			
	- AO1	- AO2			
	- AO2	- AO3			
	- AO3	- AO4			
	- AO4				
Knowledge &	Students will be able to;	Students will be able to;			
Skills	 Use a DSLR camera. 	 Use a DSLR camera. 			
	 Incoprate techniques to take better 	 Use a portable studio for lighting techniques 			
	portraiture images.	 Incoprate techniques to take better portraiture 			
	 Develop their ideas through 	images.			
	investigions.	 Develop their ideas through investigions. 			

Cross Curriculuar:	 Experiment with appropritae media, materials and techniques. Record ideas, observations and insights relevant to intentions as work progresses. 	 Experiment with appropritae media, materials and techniques. Record ideas, observations and insights relevant to intentions as work progresses. IT, English	
		Year 10 Photography	
Topic/s	DSLR manual mode, Photography basics. Natural forms project. Workshops: cyanotypes	Natural forms project continued Workshops: Lightbox studio Workshops: Adobe creative cloud	Choice of project
	 The functions of a DSLR camera Expsoure triangle (aperture, shutter speed, ISO) Visual elements Compositional techniques History and Genres of photography Chemical based photography 	Assessment Criteria: - AO1 - AO2 - AO3 - AO4	Assessment Criteria: - AO1 - AO2 - AO3 - AO4
Knowledge & Skills	Students will be able to; Use a DSLR camera. Incoprate techniques to take better imagery. Understand the history of photography. Develop their ideas through investigions. Experiment with appropritae media, materials and techniques. Record ideas, observations and insights relevant to intentions as work progresses.	Students will be able to; Use photoshop and lightrooms at a basic level Use school iPads for editing Develop their ideas through investigations Explore and select ideas Experiment with appropriate media, materials, techniques and processes Record ideas, observations and insights relevant to intentions as work progresses Demonstrate understanding of visual langauge Present a personal meaningful response	 Develop their ideas through investigations Explore and select ideas Experiment with appropriate media, materials, techniques and processes Record ideas, observations and insights relevant to intentions as work progresses
Cross Curriculuar:	Science, History, IT, English		

Year 11 Photography					
Topic/s	Continuation of own choice project	Externally Set Assignment with a 10 hour exam			
	Assessment Criteria: AO1, AO2, AO3, AO4	Assessment Criteria: AO1, AO2, AO3, AO4			
Knowledge & Skills	 Students will be able to; Develop their ideas through investigations Explore and select ideas Experiment with appropriate media, materials, techniques and processes Record ideas, observations and insights relevant to intentions as work progresses Present a personal and meaningful response that realises intentions Demonstrates understanding of visual langauge 	Students will be able to; Develop their ideas through investigations Explore and select ideas Experiment with appropriate media, materials, techniques and processes Record ideas, observations and insights relevant to intentions as work progresses Present a personal and meaningful response that realises intentions Demonstrates understanding of visual language			
Cross Curriculuar:	Science, History, IT, English				