Year 10 Photography Learning Journey 2024-2025

Week	Date	Assessment Objectives: AO3, AO1, AO2, AO4	Topic	Assessment
1 (Thurs)	5.09.24	Introduction to photography classroom and systems.	Still	
2	9.09.24	AO1 What is the exposure triangle Aperture/Shutter speed photographer research	Life	
3	16.09.24	AO2 How to thumbnail plan a photo shoot – blocks and balls (Depth of field)		
4	23.09.24	AO3 Use of composition -Blocks and balls photo shoot		
5	30.09.24	AO2/AO3 How to use shutter speed -Experimenting with shutter speed.		
6	7.10.24	AO1How to analyse photographer's work - Natural forms Black and white photographers		AO1
7	14.10.24	AO2 How to Thumbnail plan a photo shoot in response to a photographer's work		
8	21.10.24	AO3 How to conduct a successful photoshoot- Natural forms photo shoot		
		Half term		
9	4.11.24	AO1 How does Aaron Siskind use texture?		
10	11.11.24	AO3 Texture photo shoot in response to Siskind		AO3
11	18.11.24	AO2 How to use Photoshop - Texture squares		
12	25.11.24	AO3 How to use light/shadows in photography -Shadow photography/experimenting with light		
13	2.12.24	AO1 What are Typologies? Data Drop in books		
14	9.12.24	AO2/AO3 Typologies Experiments		
15	16.12.24			AO2
		CHRISTMAS		
16	6.01.25	Pause Lesson		
17	13.01.25	AO2 How to plan a body of work - Initial idea for body of work		
18	20.01.25	AO1 Photographer analysis		
19	27.01.25	AO2 How to develop your ideas.		
20	3.01.25	AO3 Photo shoot		
21	10.02.25	AO4 How to create a Body of work		AO4
		Half term		
22	24.02.25	AO1 What is Street photography? – Gary Winogrand AO2 Planning street photography photo shoot	People	
23	3.03.25	AO2 Editing photos		
24	10.03.25	AO1 What is Documentary photography?		
25	17.03.25	AO2 Initial body of work ideas	-	
26	24.03.25	AO1 Photographer analysis		AO1
27	31.03.25	Pause Lesson		
		EASTER		
28(BH)	21.04.25	AO2 Idea development		
29	28.04.25	AO3 Photo shoot		
30(BH)	06.05.25	AO2 refining idea/experimenting		AO2
31	12.05.25	AO1 Photographer ext.		
32	19.05.25	AO2 Final body of work development		
22	20425	Half term AO2 Final body of work development		
33 34	2.06.25 9.06.25	AO4 Annual exam(creation of body of work)		AO4
		AO1 Mock Exam intro mind map	Mock	A04
35	16.06.25	Annual Exams AO1 Photographer research	Exam	
36	23.06.25	Annual Exams		
37	30.07.25	AO3 First photoshoot in response to photographer Data drops in books		AO3
38	7.07.25			
39	14.07.25	Activities week		

Name:			Summer yr 9	Autumn	Spring	Summer
Subject Target:		Flightpath				
Annual Exam Grade:		BFL				

Date	Assessment	Flight-path Grade	Action (s) to make progress
	AO1		
	AO3		
	AO2		
	AO4		
	AO1		
	AO2		
	AO4		
	AO3		

Art Key Constructs

Art history explores how humans have created art and the development of this across art, design and architecture globally, which underpins how we make art today.

Artists are a source of inspiration when creating your own work.

There are many coloured materials/mediums that are used to create art work.

Composition is how artwork is organised in a space to achieve different effects.

Experimenting with materials is part of the creative process and helps with designing an outcome.

Designing is the process where you explore your ideas for a piece of work and document this.

Refining your designs will involve exploring and experimenting with materials and learning from this process.

All colours can be made/mixed using the primary colours and black and white.

Drawing is the foundation of all art. It is made up of line, tone and mark making.

Painting is the application of paint to a surface, it requires fine motor skills and an understanding of colour theory.

Photography can be used to record or document work and ideas.

Sketchbooks are used to document the creative process.

Annotation helps to document the creative journey with use of visual language.

Art can be created in 3d form known as sculpture.

Final outcomes are produced as a result of the creative process and should demonstrate the best work explored.

Evaluations at the end of a project help you reflect on the creative process and learn from it.