Curriculum Overview-Photography



Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
10/11						
	Basic Principles of photography	Revisit last terms work.	Revisit last terms work.	Revisit last terms work.	Revisit last terms work. Assess	Revisit last terms work.
		Assess the progress with	Assess the progress with	Assess the progress with	the progress with knowledge	Assess the progress with
	Learn the controls of the Nikon D200 DSLR	knowledge test.	knowledge test.	knowledge test.	test.	knowledge test.
		Learners to bring an object	The use of different lenses to	Introduction to Image	Understanding the ethics and	Submit a final portfolio of
	Annotate the controls of the	that they wish to photograph	obtain different images.	manipulation software	rights of photography.	images that have a starting
	camera	and take images using a Macro Lens.	Using telephoto, wide angle	using Adobe Lightroom Classic.	Copyright protection. Rights	point and then enhanced through Adobe Lightroom
	Set Up camera shoot showing	Macro Lens.	and macro lenses.	Classic.	and permissions.	using Cropping, rule of
	the affects of shutter speed,	Using different ISO settings.	and madro renses.	Take photographs of	and permissions.	thirds and exposure
	Aperture, Depth of Field, ISO		White balance controls	different objects and	The type of jobs that are	compensations.
	ratings	The Health & Safety aspects		views and print images of	available in the photographic	
	The Exposure Triangle. To fully	of photography.	The different focusing controls on the Nikon D200.	before and after software manipulation.	industry.	These images to be submitted for examination.
	understand how ISO, Shutter	Go on field trip and utilise the	on the Nikon D200.	manipulation.	Portraits, weddings,	submitted for examination.
	Speed and Aperture affect each	previous learned knowledge	Histograms and how to	How cropping can	advertisements, food, agents,	Ensure all camera settings
	other.	in producing some	interpret them.	enhance and improve an	fine art,	are shown.
		photographic images.		image.		
	Take images of things moving to show the effect of different	How to shoot multiple images	Recording camera settings on all pictures.	Be familiar with all the	The market for selling images.	
	shutter speeds.	(9 frames / second)	all pictures.	tools that on Lightroom	Visit to the Yorkshire Wildlife	
	S. atter special	,	Field Trip to a waterfall to take	that can enhance the	park to take pictures of	
	Trip to Goals in Bradford to	Evaluate the images taken	images of slow and fast running	images.	animals and birds.	
	photograph a football game and	from the field trip.	water.	DANA/ and be a self-to-size	Coming to the Links	
	make camera adjustments to take in focus and correct	The use of tripods and how to	The use of filters.	RAW and Jpegs file sizes.	<u>Curriculum Links:</u>	
	exposure images.	use them.	The use of filters.		English:	
	and a margan				Legislation, freelance,	
	C <u>urriculum Links:</u>	Taking pictures using the self	<u>Curriculum Links:</u>	<u>Curriculum Links:</u>	seasonal, editorial, rights,	
	Fuelish	timer control.	Faciliah.	Faciliah.	ethics, conservation, exhibition.	
	English Accessing new words used in	Curriculum Links:	English: Hazards, posture, monitor,	English: Cropping, manipulation,	Geography:	
	photography. For example:	<u>carricalan Eniks.</u>	hardware, histogram. Close up.	Perspective, saturation,	Bridge, enclosures,	
	Composition, Media, Resolution,	English.	Geography:	resolution, quality, hue,	greenhouse.	
	Viewpoint, Pixels, Exposure,	Grain, noise.	Waterfalls, rivers, streams.	editing, focal point.		
	Equipment. Maths	Maths: Focal length, fractions.	Maths: Rule of thirds, fractions, ratios,	Art: Colours		
	Rule of thirds, speed settings	Geography:	focal length, numerical data,	Maths:		
	1/250, aperture settings f5.6,	Trees, lakes, forests, birds	frequency.	4:3 ratios.		
	Art	and wildlife	Science:			
	Colours, tonal range, Saturation.	Art:	Science of light and lenses.	Curriculum Links.		
	Science How battery works, SD card	Abstract, grain. Depth of field.	Depth of field.	English: Saturation, Hue,		
	workings			Jaculation, nue,		
Durain and Car	mmand Words	I .	I	I.	l .	I.

Business Command Words
Command words – Advise or Recommend, Analyse, Calculate, Define, describe, Evaluate, Explain, Give, Identify, List or State. https://filestore.aqa.org.uk/resources/business/specifications/AQA-8132-SP-2017.PDF