

Art Photography GCSE

GCSE	9-1	AQA
Who is this course aimed at?	This is an option subject for any student with an interest in the creative arts. There are no entry criteria, but you must be enthusiastic and self-motivated. It will provide a good foundation for further study at A- level and would be vital for pursuing a career within all areas of the creative industries.	
How will I be assessed?	You will submit 3 units of coursework which makes up 6 mark. Coursework begins as soon as you start lessons in produce final pieces for each unit of coursework and re experiments in your digital sketchbook. There will be an ESA (Externally Set Assignment) in yea spread over 2 days). This makes up the other 40% of y mark.	n year 10. You will cord all your ideas and r 11 (10 hours
Will I enjoy the course?	You are most likely to enjoy this course if you have a ger enthusiasm for Photography as a creative art. You will b experiment with a range of media and materials and tr not have tried before such as using a darkroom and dig	e required to y techniques you may
What will be expected of me?	Students are expected to work hard and be self-motivate photography work takes time to produce, and you must thoughtful in your approach. You will be regularly expe your own ideas and responses for your projects and to given start points.	be patient and cted to come up with
What will I study?		
Year 10 Unit 1 – Skills – The Visual Elements	You will complete a series of min projects which will allo learn key photographic skills and explore the visual ele photography. These will include traditional darkroom a digital editing, manual image manipulation and the Histo an Art form.	ments of nd film photography,
Year 10 Unit 2 and 3 - Thematic response	You will use the skills learnt in Unit 1 to explore your ow to a given theme and produce a final piece of your cho these include Portraits and Structures.	
Year 11 Unit 4 - Modk ESA	You will produce your own response to one of the starti from the previous year's ESA paper. You will have the s and preparation period as an actual ESA project. This will practice for the real controlled ESA project in Spring. E these include Fragments, Lock and Surfaces.	ame times be good