Long		This year is planned to build pupils confidence in a wide range of skills, processes and techniques in order to develop more fluency in these practical applications in preparation for the GCSE commencement in Year 10. Centred on a theme of 'Manmade vs Nature' pupils will generate a range of outcomes which show an understanding of how this theme can be interpreted.		
	Plan	Pupil will continue to develop	their use of art specific vocabulary to examine the work of others as well as their own.	
		Learning Cycle	Key Concepts and Themes	Vocabulary
Year 9: Art	HT1	Experimental Drawing	 Precise application of the formal elements through skill sampling & drawing exercises. Combining skills and media to create expressive work. 	Mark making, Continuous Line, Form & Shape, Tone and texture
		Skill Development	 Close observation Manipulation of media to create texture Practical review of the formal elements H&S of wire work 	
	HT2	Painting	 Deeper understanding of colour theory Introduction to acrylic paint and the texture possibilities. Experimental painting skills examined Jessica Brilli, Klari Reis 	Charge, Blot, Wash, Impasto, Sgraffito, Layer / Blend
		Skill Development	 Colour theory Application of acrylic paint Develop use of watercolour and transparent media alongside non traditional n 	nedia
	нтз	Printmaking	 Ability to plan and prepare a print Understand how to use negative space to create a block print. Experimentation with monoprinting. Develop work in to a 3D structure. 	Plate, Print, Mirror image, Relief, Gouge
		Skill Development	 Understanding of negative space Correct technique for printing Appropriate art specific vocabulary 	
	HT4	Mixed Media & Textiles	 Develop our understanding of print and create mono prints on to fabric. Develop these into a response to an artist using templates and stitch Julia Wright 	Template, Hand Stitch, French knot, Back Stitch
		Skill Development	Purposeful development of work into a new formAbility to mix media to create new work.	
	HT5	3D Skills	 Ability to plan and create a 3D structure. Good understanding of the benefits and limitations of material choices Consideration for meaning communication. 	Balance, Support, Structure, Maquette, Relief, 3D
		Skill Development	Manipulation of media to create work that is 3DHealth and Safety of equipment use.	
	HT6	Combine response	 Mixing of taught skills to create a multimedia work. Appreciation and judgement of prior work and skills to select strengths. Rob Ryan, Emily Hogarth, Elise Wehle, Christine Kim, Lucas Simoes 	Repetition, Composition, Supports, Organic, Geometric
		Skill Development	Further use of negative space in applicationManipulation of paper cut as an element in a larger piece.	
		Skill Development	 Creation of a personal knowledge organiser throughout the year to include process years as a personal reference. Recording of specific yocabulary as well as the practice of using these terms accurrently and the practice of using these terms accurrently as well as the practice of using these terms accurrently as well as the practice of using these terms accurrently as well as the practice of using these terms accurrently as well as the practice of using these terms accurrently as well as the practice of using these terms accurrently as well as the practice of using these terms accurrently as well as the practice of using the pr	

• Recording of specific vocabulary as well as the practice of using these terms accurately and frequently to increate fluency.

• Developed ability to present and record ideas, influences and outcomes to generate creativity as well as clarity.