

Progression Map

Art and Design

	Reception	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Generating Ideas	G1 work purposefully responding to colours, shapes, materials etc. G2 create simple representations of people and other things	G1 recognise that ideas can be expressed in art work G2 experiment with an open mind (for instance, they enthusiastically try out and use all materials that are presented to them)	G1 try out different activities and make sensible choices about what to do next G2 use drawing to record ideas and experiences	G1 gather and review information, references and resources related to their ideas and intentions. G2 use a sketchbook for different purposes, including recording observations, planning and shaping ideas.	G1 select and use relevant resources and references to develop their ideas. G2use sketchbooks, and drawing, purposefully to improve understanding, inform ideas and plan for an outcome. (For instance, sketchbooks will show several different versions of an idea and how research has led to improvements in their proposed outcome.)	G1 engage in open ended research and exploration in the process of initiating and developing their own personal ideas G2 confidently use sketchbooks for a variety of purposes including: recording observations; developing ideas; testing materials; planning and recording information.	G1 independently develop a range of ideas which show curiosity, imagination and originality G2 systematically investigate, research and test ideas and plans using sketchbooks and other appropriate approaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)
Making	M1 work spontaneously and	M1 try out a range of materials and processes and	M1 deliberately choose to use particular	M1 develop practical skills by experimenting with,	M1 investigate the nature and qualities of different	M1 confidently investigate and exploit the potential	M1 Independently take action to refine their technical and

	enjoy the act of	recognise that they	techniques for a	and testing the	materials and	of new and	craft skills in order
	making/creating	have different	given purpose	qualities of a range	processes	unfamiliar materials	to improve their
		qualities	S. c. c. barbara	of different	systematically.	(for instance, try out	mastery of materials
		quanties		materials and	o,otoat.ou,.	several different	and techniques
	M2 sustain		M2 develop and	techniques.		ways of using tools	and teeningues
	concentration and	M2 use materials	exercise some care	teeriniques.	M2 apply the	and materials that	
	control when	purposefully to	and control over the		technical skills they	are new to them)	M2 Independently
	experimenting with	achieve particular	range of materials	M2 select, and use	are learning to	are new to them,	select and
	tools and materials	characteristics or	they use. (for	appropriately, a	improve the quality		effectively use
		qualities	instance, they do not	variety of materials	of their work. (for	M2 use their	relevant processes
			accept the first mark	and techniques in	instance, in painting	acquired technical	in order to create
			but seek to refine	order to create their	they select and use	expertise to make	successful and
			and improve)	own work.	different brushes for	work which	finished work
					different purposes)	effectively reflects	
						their ideas and	
						intentions.	
Evaluating	E1 recognise and	E1 Show interest in	E1 When looking at	E1 take the time to	E1 regularly reflect	E1 regularly analyse	E1 provide a
Lvaraating	describe key	and describe what	creative work	reflect upon what	upon their own	and reflect on their	reasoned evaluation
	features of their	they think about the	express clear	they like and dislike	work, and use	progress taking	of both their own
	own and others'	work of others	preferences and	about their work in	comparisons with	account of what	and professionals'
	work		give some reasons	order to improve it	the work of others	they hoped to	work which takes
			for these (for	(for instance they	(pupils and artists)	achieve.	account of the
			instance, be able to	think carefully	to identify how to		starting points,
			say "I like that	before explaining to	improve.		intentions and
			because")	their teacher what	'		context behind the
			,	they like and what			work
				they will do next)			
Knowledge and	KU1 understand that	KU1 Understand	KU1 Know that	KU1 Know about	KU1 Know about	KU1 research and	KU1 describe,
Understanding	art, (design and	how to recognise	different forms of	and describe the	and describe some	discuss the ideas	interpret and
Uniderstanding	craft) is made by	and describe some	creative works are	work of some	of the key ideas,	and approaches of	explain the work,
	artists exhibiting	simple	made by artists,	artists, craftspeople,	techniques and	various artists,	ideas and working
	care and skill and is	characteristics of	crafts makers and	architects and	working practices of	craftspeople,	practices of some
	valued for its	different kinds of	designers, from all	designers	a variety of artists,	designers and	significant artists,
	qualities.	art, craft and design	cultures and times.		crafts makers,	architects, taking	craftspeople,
	-1	,			architects and	account of their	designers and
	how to explain what			KU2 explain how to	designers that they	particular cultural	architects taking
	they are doing	KU2 Know the	KU2 be able to talk	use some of the	have studied.	context and	account of the
		names of the tools,	about the materials,	tools and techniques		intentions.	influence of the
		techniques and the	techniques and	they have chosen to			different historical,
		formal elements	processes they have	work with.			cultural and social
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	(colours, shapes,	used, using an	KU2 demonstrate,	KU2 describe the	contexts in which
	tones etc.) that they	appropriate	how tools they have	processes they are	they worked.
	use.	vocabulary (for	chosen to work	using and how they	
		instance, they know	with, should be used	hope to achieve high	
		the names of the	effectively and with	quality outcomes	KU2 Understand the
		tools and colours	safety.		technical vocabulary
		they use)			and techniques for
					modifying the
					qualities of different
					materials and
					processes.