Curriculum Map. NB: In primary phase each year group will participate in three art and design topics, and three design and technology topics across the year. This LTP reflects the current curriciulum until July 2022. NB: In secondary phase a carousel arrangement is offered at Yr7, Yr8 and Yr9 Textiles shared with Food and Nutrition. Subject: Art and Design and Textiles

Year	ar Autumn 1 Autumn 2 Spring 1 Spring 2 Summer 1 Summer 2							
EYFS	• Develops an understanding of using lines to enclose a space, and begins to use drawing to represent actions and objects based on imagination, observation and experience	Continues to explore colour and how colours can be changed	Uses their increasing knowledge and understanding of tools and materials to explore their interests and enquiries and develop their thinking	Develops their own ideas through experimentation with diverse materials, e.g. light, projected image, loose parts, watercolours, powder paint, to express and communicate their discoveries and understanding	 Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function. Share their creations, explaining the process they have used. Develops their own ideas through experimentation with diverse materials, e.g. light, projected image, loose parts, watercolours, powder paint, to express and communicate their discoveries and understanding 	 Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function. Share their creations, explaining the process they have used. 		
	Vocabulary Cut, stick, glue, make, design, colour, paint, t	texture, shade, shape, equipmen	t names, tools, experiment, artists, plan, cha	allenge				
	By the end of the EYFS pupils should be able to: Generating Ideas: Work purposefully responding to colours, shapes, materials etc. Create simple representations of people and other things. Making: Work spontaneously and enjoy the act of making/creating. Sustain concentration and control when experimenting with tools and materials. Evaluating: Recognise and describe key features of their own and others' work Knowledge and Understanding: That art, (design and craft) is made by artists exhibiting care and skill and is valued for its qualities. How to explain what they are doing.							
National	Curriculum Attainment Targets for KS1:	sign and crarty is made by artists		quanties. Now to explain what they				
	d of each key stage, pupils are expected to know	w, apply and understand the mat	tters, skills and processes specified in the rel	evant programme of study. The KS1	Programme of Study requires that p	oupils should be taught:		
• To use a	range of materials creatively to design and ma	ke products						
• To use d	Irawing, painting and sculpture to develop and s	share their ideas, experiences an	nd imagination					
• To deve	lop a wide range of art and design techniques ir	n using colour, pattern, texture, l	ine, shape, form and space					
 About the second second	he work of a range of artists, craft makers and d	lesigners, describing the differen	ces and similarities between different practi	ices and disciplines, and making links	s to their own work			

1			Where do I Live? ART and DT Focus		What makes animals different	Could I live in Europe? ART		
			Focus: Drawing		from each other? ART	Focus: Painting (including		
			Outcome Use the work of Georgia		Focus: Sculpture	colour theory)		
			O'Keefe as inspiration to create their		Outcome: Manipulate	Outcome: To understand		
			own flower themed drawing.		drawings of birtds in an	what the world was like		
					intuitive way to make 3d forms	without paintbrushes and		
	create modern day cave							
	painting.							
					14 M			
						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
						GLED L		
					A BROW			
					XX CON			
					1			
					and the second se			
			Skills		Skills	Skills		
	Experiment pencils and pastels Learn about the relationship Experiment with paint							
	Experiment pencils and pastels Learn about the relationship Experiment with paint Begin to explore the use of line, shape, between drawing & media using fingers, rollers							
	Begin to explore the use of line, shape, between drawing & media using fingers, rollers pattern and colour. transforming 2d to 3d. develop and sponges.							
			Explore drawing techniques such as:		their understanding of	Mix secondary colours and		
					sculpture and build their	shades using different types		
			hatching and scribbling.		making skills.	of paint.		
			Learn how to blend with pastels		use observational drawing and	Begin to reproduce the		
					experimental mark-making			
						colours of different objects.		
					together to make art			
					work from similar stimulus or			
					starting point but end up with			
					very different individual results	<u> </u>		
	<u>Y1 Vocabulary</u>							
	Drawing:		6 . H.W.					
	Pencil, Pastel, Thick, Thin, Soft, Blend, Line, S	nape, Pattern, Colour, Hatching,	Scridling					
	Painting:							
	Primary (colour), Blue, Red, Yellow, Mix, Blen	id, Rollers, Sponges, Control,						
	Sculpture:							
	2D, 3D, Sculpture, Observational Drawing, M	ark Making, Soft Pencils, Wire						
	By the end of the Year 1 pupils should be ab	le to:						
			ent with an open mind (for instance, they enthus	isiastically try out and use all mate	erials that are presented to them).			
			ave different qualities. Use materials purposefu		• • •			
	Evaluating: Show interest in and describe wh							
			characteristics of different kinds of art, craft and	d design. The names of the tools, t	techniques and the			
	formal elements (colours, shapes, tones etc.)		,	2	•			
	formal elements (colours, shapes, tones etc.) that they use.							

2					How does GB compare to Pakistan? ART Focus: Printmaking Outcome: Try out different printmaking activities and explore surface texture.	Could I live in North America? ART Focus: Painting Outcome: Explore the work of Native American art. Look at totem pole art, investigate positive and negative space.	
					SkillsTalk simply about own workand that of other artists(Warhol, Hokusai).Use printmaking as a means ofdrawing.Create order, symmetry,irregularity.Create repeating patternsStill prints with a growingrange of objects, includingmanmade and natural printingtools.	Skills Experiment with tools and techniques, such as layering and mixing media Continue to control the types of marks made. Confidently mix a range of secondary colours and shades.	
	Y2 Vocabulary Printing: Rubbings, Texture, Printing, Drawing, Symmetry, Order, Irregularity, Repeat Patterns, Manmade Objects, Natural Printing Tools, Rotate, Stamp, Motif Painting: Layering, Mixing Media, Mark Making, Secondary Colours, Primary Colours, Totem Pole Art, Investigate Positive And Negative Space.						
	By the end of the Year 2 pupils should be able to: Generating Ideas: try out different activities and make sensible choices about what to do next. Use drawing to record ideas and experiences Making : deliberately choose to use techniques for a given purpose. Develop and exercise some care and control over the range of materials they use. (For instance, they do not accept the first mark but seek to refine and improve) Evaluating: When looking at creative work express clear preferences and give some reasons for these (for instance, be able to say "I like that because") Knowledge and Understanding: that different forms of creative works are made by artists, craftspeople and designers, from all cultures and times and be able to talk about the materials, techniques and processes they have used, using an appropriate vocabulary (for instance, they know the names of the tools and colours they use)						
	National Curriculum Attainment Targets for By the end of each key stage, pupils are exper In Key stage 2 pupils should be taught to deve Pupils should be taught: • To create sketch books to record their obse • To improve their mastery of art and design • About great artists, architects and designers	KS2 cted to know, apply and underst elop their techniques, including t rvations and use them to review techniques, including drawing, p	and the matters, skills and processes specif their control and their use of materials, with and revisit ideas	n creativity, experimentation and an	increasing awareness of different k	nds of art, craft and design.	

3				Was Ancient Egypt a 'Cradle of Civilisation'? ART	Was Prehistoric Britain a peaceful place? ART	
				Focus: Printing Outcome: Investigation and	Focus: Drawing & Painting	
				exploration of Ancient Egyptian designs to design their own		
				Egyptian inspired pattern using printmaking techniques.	Outcome: Use different drawing and painting media to sketch and print Stonehenge	
					from different angles and perspectives before creating a	
					silhouette painting.	
					ALLII	
				<u>Skills</u>	Skills	
				Use relief printing processes. Ensure sketchbooks are used to	Experiment with different grades of pencil and charcoal.	
				record textures and patterns. Discuss own work and that of	Draw for a sustained period at their own level.	
				other artists (Hiroshige, Escher). Explore colour mixing through overlapping colour prints deliberately	Use a range of drawing techniques within their work with growing confidence. Use paint to learn how to create different tones and shades.	
	Y3 Vocabulary					
	Printing: Reflief Print, Texture, Pattern, Egpytian, Over Drawing:	lap, Colour				
	Drawing. Drawing Techniques: hatching, cross hatchin, Painting:	g, scribbling, shading, tone, line,	form, pencil, charcoal			
	Mix, Secondary Colours, Primary Colours, Hu		k, Light			
	By the end of the Year 3 pupils should be ab Generating Ideas: Gather and review informa Making		related to their ideas and intentions. Use a sl	etchbook for different purposes, inc	cluding recording observations, plar	nning and shaping ideas.
	: Develop practical skills by experimenting wi work.	th and testing the qualities of a	range of different materials and techniques.	Select, and use appropriately, a vari	ety of materials and techniques in c	order to create their own
	Evaluating: Take the time to reflect upon whe Knowledge and Understanding: About and de					

			What is a mountain? ART	Was Prehistoric Britain a	Was Ancient Egypt a 'Cradle of		
			Focus: Painting	peaceful place? ART (was not	Civilisation'? ART (was not		
4			Outcome: Explore different landscapes	covered in year 3)	covered in year 3)		
			 winter, mountain ranges, different 	Focus: Drawing & Painting	Focus: Printing Outcome:		
			countries. Use as inspiration to create	Outcome: Use different drawing	Investigation and exploration		
			their own. Look at the work of abstract	and painting media to sketch and	of Ancient Egyptian designs to		
			landscapes	print Stonehenge from different	design their own Egyptian		
			by David	angles and perspectives before	inspired pattern using		
			Hockney,	creating a silhouette painting.	printmaking techniques.		
			artist Ted	and the second second			
			Harrison				
			and		新聞時 はなが 安田市 ほうで		
			designer		· · · · · · · · · · · · · · · · · · ·		
			Jen Aranyi.	The source of			
					A COLOR OF		
			43.38				
						4	
			Skills	Skills Demonstrate increasing	<u>Skills</u>		
			Become increasingly confident using	control over the types of marks			
			paint brushes to create different effects	made with different grades of	Use sketchbook for recording		
			and textures.	pencil.	textures/patterns.		
	Work confidently, with ability to justify						
	their choices regarding paper and scale. Draw for an increasing period of Discuss the nature of effects						
	Mix and match colours with increasing time at their own level.						
	accuracy. able to modify and adapt print						
			Continue to explore the colour wheel	Use charcoal with increasing	as work progresses.		
			introducing warm and cold,	control, to achieve line, shape,			
			complementary and contrasting.	pattern, colour and tone.	Use relief printing processes.		
			Use more specific colour vocabulary.		Explore colour mixing through		
			Start to develop a painting from a		overlapping colour prints		
			drawing.	Use paint to develop their skill of			
				creating different tones and			
	Déstin			shades.		<u> </u>	
	Printing:	den Celeur					
	Reflief Print, Texture, Pattern, Egpytian, Over						
	Drawing: Drawing Techniques: hatching, cross hatchin	a scribbling shading tong ling	form poncil chargoal				
	Painting:	g, schooling, shauing, tone, line,					
	Mix, Secondary Colours, Primary Colours, Hu	e Tint Shade Black White Dar	k Light				
	By the end of the Year 4 pupils should be at						
	Generating Ideas: select and use relevant res		n their ideas. Use sketchbooks, and drawing	purposefully to improve understand	ding inform ideas and plan for an o	utcome (for instance	
	sketchbooks will show several different versi						
	Making: investigate the nature and qualities				ality of their work. (for instance in	painting they select and use	
	different brushes for different purposes)						
	Evaluating: regularly reflect upon their own v	work and use comparisons with t	he work of others (pupils and artists) to ider	ntify how to improve			
	Knowledge and Understanding: Describe son				s that they have studied. Be able to	demonstrate, how tools they	
	have chosen to work with, should be used ef						
5						l	
_							

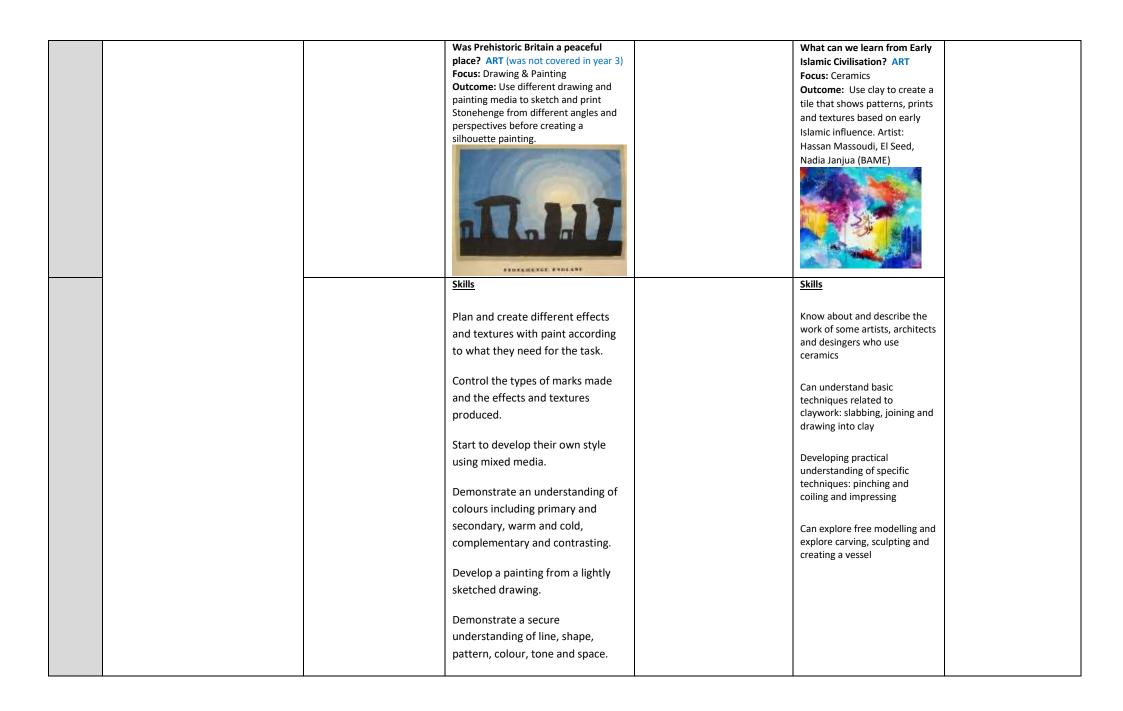


Image: Second
SV Scabulary Praving: Draving: Draving: Draving: Ceramics: Ceramics: Ceramics: Ceramics: Ceramics: Draving: Draving: Draving: Ceramics: Ceramics: Ceramics: Ceramics: Ceramics: Ceramics: Ceramics: Displicities: Displicities: Displicities: Secondary Colours, Primary Colours, Hue, Tint, Shade, Black, White, Dark, Light Ceramics: Ceramics: Ceramics: Ceramics: Conditional diveloping ideas: By the end of the Year's pupils should be able to: Ceramics: Ceramics: Ceramics: Ceramics: Displicities: Displicities: Displicities: Displicities: Confidently investigate and exploration in the process of initiating and developing their own personal ideas. Confidently investigate and exploratind info
6 Are you an impressionist or experimental static are new to their particular cultural context and intentions. How to describe the processes they are using and how they hope to achieve high quality outcomes.
6 simple perspective in their work using a single focal point and horizon. imple perspective in their work using a single focal point and horizon. VS Vocabulary Drawing: Drawing Techniques: hatching, cross hatching, scribbling, shading, tone, line, form, pencil, charcoal Painting: Mix, Secondary Colours, Primary Colours, Hue, Tint, Shade, Black, White, Dark, Light Ceramics: Ceramics, Kiln, Slabbing, Scoring, Stip, Pinching, Colling, Impressing, Sculpture, Art Installation, Free Modelling, Slip, Sculpt, Carve, Vessel By the end of the Year S pupils should be able to: Generating Ideas: Engage in open ended research and exploration in the process of initiating and developing their own personal ideas. Confidently use sketchbooks for a variety of purposes including: recording observations developing Ideas: testing materials, planning and recording information. Making: confidently investigate and exploit the potential of free maturinals materials (for instance, try out several different ways of using tools and materials that are new to them) Use their acquired technical expertise to make work which effectively reflects their Ideas and approaches of a various artists, craftspeople, designers and architects, taking account of what they hoped to achieve. Knowledge and Understanding: research and discuss the ideas and approaches of a various artists, craftspeople, designers and architects, taking account of their particular cultural context and intentions. How to describe the processes they are using and how they hope to achieve high quality outcomes. Could Ilive in Australasia? ART Focus: Graphic Design and Printing Outcome: Understand what new media art is and create pixel art is and create art inspired by Khadmisky Could Ilive in Australasia? ART Focus: Graphic Design and
6 simple perspective in their work using a single focal point and horizon. imple perspective in their work using a single focal point and horizon. VS Vocabulary Drawing: Drawing Techniques: hatching, cross hatching, scribbling, shading, tone, line, form, pencil, charcoal Painting: Mix, Secondary Colours, Primary Colours, Hue, Tint, Shade, Black, White, Dark, Light Ceramics: Ceramics, Kiln, Slabbing, Scoring, Stip, Pinching, Colling, Impressing, Sculpture, Art Installation, Free Modelling, Slip, Sculpt, Carve, Vessel By the end of the Year S pupils should be able to: Generating Ideas: Engage in open ended research and exploration in the process of initiating and developing their own personal ideas. Confidently use sketchbooks for a variety of purposes including: recording observations developing Ideas: testing materials, planning and recording information. Making: confidently investigate and exploit the potential of free maturinals materials (for instance, try out several different ways of using tools and materials that are new to them) Use their acquired technical expertise to make work which effectively reflects their Ideas and approaches of a various artists, craftspeople, designers and architects, taking account of what they hoped to achieve. Knowledge and Understanding: research and discuss the ideas and approaches of a various artists, craftspeople, designers and architects, taking account of their particular cultural context and intentions. How to describe the processes they are using and how they hope to achieve high quality outcomes. Could Ilive in Australasia? ART Focus: Graphic Design and Printing Outcome: Understand what new media art is and create pixel art is and create art inspired by Khadmisky Could Ilive in Australasia? ART Focus: Graphic Design and
6 using a single focal point and horizon. using a single focal point and horizon. using a single focal point and horizon. 75 Vocabulary Drawing: Drawing: Drawing: Drawing: Consentations: Seriabiling, seriabiling, stating, seriabiling, seri
6 using a single focal point and horizon. using a single focal point and horizon. using a single focal point and horizon. 75 Vocabulary Drawing: Drawing: Drawing: Drawing: Consentations: Seriabiling, seriabiling, stating, seriabiling, seri
State Index Index <th< th=""></th<>
Y5 Vocabulary Drawing: Drawing Techniques: hatching, cross hatching, scribbling, shading, tone, line, form, pencil, charcoal Painting: Mix, Secondary Colours, Primary Colours, Plue, Tint, Shade, Black, White, Dark, Light Ceramics: Ceramics: Ceramics, Kin, Slabbing, Scoring, Slip, Pinching, Colling, Impressing, Sculpture, Art Installation, Free Modelling, Slip, Sculpt, Carve, Vessel By the end of the Year 5 pupils should be able to: Generating (Ideas: Engage in open ended research and exploration in the process of initiating and developing their own personal ideas. Confidently use sketchbooks for a variety of purposes including: recording observations developing ideas; testing materials; planning and recording information. Making: confidently investigate and exploit the potential of new and unfamiliar materials (for instance, try out several different ways of using tools and materials that are new to them) Use their acquired technical expertise to make work which effectively reflects their ideas and intentions. Evaluating: Regularly analyse and reflect on their progress taking account of what they hoped to achieve. Knowledge and Understanding: research and discuss the ideas and approaches of a various artists, craftspeople, designers and architects, taking account of their particular cultural context and intentions. How to describe the processes they are using and how they hope to achieve high quality outcomes. 6 Are you an impressionist or expressionist? ART new media art is and create picel art in spired by Kandinsky Could I live in Australasia? ART Forus: Digital/ New Media Outcome: Understand what new media art is norde create picel art in spired by Kandinsky Could I live in Australasia? ART Forus: Digital/ New Media Outcome: Understand what new media art is norde create picel art in spired by Kandinsky
Drawing: Drawing Techniques: hatching, cross hatching, scribbling, shading, tone, line, form, pencil, charcoal Painting: Drawing Techniques: hatching, cross hatching, scribbling, shading, tone, line, form, pencil, charcoal Painting: Mix, Secondary Colours, Primary Colours, Hue, Tint, Shade, Black, White, Dark, Light Ceramics: Ceramics: Ceramics: Ceramics: Generating ideas; Engage in open ended research and exploration in the process of initiating and developing their own personal ideas. Confidently use sketchbooks for a variety of purposes including: recording observations developing ideas; testing materials; planning and recording information. Making: confidently investigate and exploration in the process of initiating and developing their own personal ideas. Confidently use sketchbooks for a variety of purposes including: recording observations developing ideas; testing materials; planning and recording information. Making: confidently investigate and explorit the potential of new and unfamiliar materials (for instance, try out several different ways of using tools and materials that are new to them) Use their acquired technical expertise to make work which effectively reflects their ideas and intentions. Evaluating: Regularly analyse and reflect on their progress taking account of what they hoped to achieve. Knowledge and Understanding: research and discust result is dariang and provides of a various artists, craftspeople, designers and architects, taking account of their particular cultural context and intentions. How to describe the processes they are using and how they hope to achieve high quality outcomes. Are you an impressionist or expressionist or expressionist or expressionist? ART Focus: Digital/ New Media Outcome
0rawing: Drawing Techniques: hatching, cross hatching, scribbling, shading, tone, line, form, pencil, charcoal Painting: Nix, Secondary Colours, Primary Colours, Hue, Tint, Shade, Black, White, Dark, Light Ceramics: Ceramics: Ceramics: Secondary Colours, Primary Colours, Hue, Tint, Shade, Black, White, Dark, Light Ceramics: Secondary Colours, Primary Colours, Hue, Tint, Shade, Black, White, Dark, Light Ceramics: Secondary Colours, Primary Colours, Hue, Tint, Shade, Black, White, Dark, Light Ceramics: Ceramics: Ceramics: Generating Ideas: Engage in open ended research and exploration in the process of initiating and developing their own personal ideas. Confidently use sketchbooks for a variety of purposes including: recording observations developing ideas; testing materials; planning and recording information. Making: confidently investigate and exploit the potential of new and unfamiliar materials (for instance, try out several different ways of using tools and materials that are new to them) Use their acquired technical expertise to make work which effectively reflects their ideas and intentions. Evaluating: Regularly analyse and reflect on their progress taking account of what they hoped to achieve. Knowledge and Understanding: research and discoust and approaches of a various artists, craftspeople, designers and architects, taking account of their particular cultural context and intentions. How to describe the processes they are using and how they hope to achieve high quality outcomes. Are you an impressionist or expressionist or expressionist and intentions. How to describe the processes they are using and how they hope to achieve high quality outcomes. Are you an impressionist and intentions. How to describe the p
B Drawing Techniques: hatching, cross hatching, scribbling, shading, tone, line, form, pencil, charcoal Painting: Mix, Secondary Colours, Primary Colours, Primary Colours, Primary Colours, Primary Colours, Primary Colours, Sip, Pinching, Coiling, Impressing, Sculpture, Art Installation, Free Modelling, Sip, Sculpt, Carve, Vessel By the end of the Year 5 pupils should be able to: Generating Ideas: Engage in open ender research and exploration in the process of initiating and developing their own personal ideas. Confidently use sketchbooks for a variety of purposes including: recording observations developing ideas; testing materials; planning and recording information. Making: confidently investigate and exploration of new and unfamiliar materials (for instance, try out several different ways of using tools and materials that are new to them) Use their acquired technical expertise to make work which effectively reflects their ideas and intentions. Evaluating: Regularly analyse and reflect on their progress taking account of what they hope to achieve. Knowledge and Understanding: research and discuss the ideas and approaches of a various artists, craftspeople, designers and architects, taking account of their particular cultural context and intentions. How to describe the processes they are using and how they hope to achieve high quality outcomes. Could live in Australasia? ART Focus: Digital/ New Media Outcome: Understandwhat new media art is and create piel at in tispired by Kradinsky Could live in Australasia? ART Focus: Digital/ New Media Outcome: Understand what new media art is and create piel at in tispired by Kradinsky Could live in Australasia? ART Focus: Graphic Design and Printing
Painting: Mix, Secondary Colours, Primary Colours, Hue, Tint, Shade, Black, White, Dark, Light Ceramics: Ceramics: Ceramics: Ceramics, Kiln, Slabbing, Scoring, Slip, Pinching, Coiling, Impressing, Sculpture, Art Installation, Free Modelling, Slip, Sculpt, Carve, Vessel By the end of the Year 5 pupils should be able to: Generating Ideas: Engage in open ended research and exploration in the process of initiating and developing their own personal ideas. Confidently use sketchbooks for a variety of purposes including: recording observations. developing ideas; testing materials; planning and recording information. Making: confidently investigate and exploit the potential of new and unfamiliar materials (for instance, try out several different ways of using tools and materials that are new to them) Use their acquired technical expertise to make work which effectively reflects their ideas and intentions. Evaluating: Regularly analyse and reflect on their progress taking account of what they hoped to achieve. Knowledge and Understand and and approaches of a various artists, craftspeople, designers and architects, taking account of their particular cultural context and intentions. How to describe the processes they are using and how they hope to achieve high quality outcomes. 6 Are you an impressionist or wredia art is and create pixel and create pixel art inspired by Kandinsky Could I live in Australasia? ART Focus: Digital/ New Media Outcomes: An introduction to graphic design and
Mix, Secondary Colours, Primary Colours, Hue, Tint, Shade, Black, White, Dark, Light Ceramics: Ceramics, Kiln, Slabbing, Scoring, Slip, Pinching, Colling, Impressing, Sculpture, Art Installation, Free Modelling, Slip, Sculpt, Carve, Vessel By the end of the Year 5 pupils should be able to: Generating Ideas: Engage in open ended research and exploration in the process of initiating and developing their own personal ideas. Confidently use sketchbooks for a variety of purposes including: recording observations developing ideas; testing materials; planning and recording information. Making: confidently investigate and exploit the potential of new and unfamiliar materials (for instance, try out several different ways of using tools and materials that are new to them) Use their acquired technical expertise to make work which effectively reflects their ideas and intentions. Evaluating: Regularly analyse and reflect on their progress taking account of what they hoped to achieve. Knowledge and Understanding: research and discuss the ideas and approaches of a various artists, craftspeople, designers and architects, taking account of their particular cultural context and intentions. How to describe the processes they are using and how they hope to achieve high quality outcomes. 6 Are you an impressionist or expressionist? ART Focus: Digital/ New Media Outcome: Understand what new media art is and create pixel art inspired by Kandinsky Outcome: Understand what new ending art is and create pixel art inspired by Kandinsky Art or an introduction to graphic design and
Ceramics: Ceramics, Klin, Slabbing, Scoring, Slip, Pinching, Coiling, Impressing, Sculpture, Art Installation, Free Modelling, Slip, Sculpt, Carve, Vessel By the end of the Year 5 pupils should be able to: Generating ideas: Engage in open ended research and exploration in the process of initiating and developing their own personal ideas. Confidently use sketchbooks for a variety of purposes including: recording observations developing ideas; testing materials; planning and recording information. Making: confidently investigate and exploit the potential of new and unfamiliar materials (for instance, try out several different ways of using tools and materials that are new to them) Use their acquired technical expertise to make work which effectively reflects their ideas and intentions. Evaluating: Regularly analyse and reflect on their progress taking account of what they hoped to achieve. Knowledge and Understanding: research and discuss the ideas and approaches of a various artists, craftspeople, designers and architects, taking account of their particular cultural context and intentions. How to describe the processes they are using and how they hope to achieve high quality outcomes. Could I live in Australasia? ART Focus: Digital/ New Media Outcome: Understand what new media art is and create pixel art inspired by Kandinsky Could I live in Australasia? Outcome: An introduction to graphic design and printing.
By the end of the Year 5 pupils should be able to: Generating Ideas: Engage in open ended research and exploration in the process of initiating and developing their own personal ideas. Confidently use sketchbooks for a variety of purposes including: recording observations developing ideas; testing materials; planning and recording information. Making: confidently investigate and exploit the potential of new and unfamiliar materials (for instance, try out several different ways of using tools and materials that are new to them) Use their acquired technical expertise to make work which effectively reflects their ideas and intentions. Evaluating: Regularly analyse and reflect on their progress taking account of what they hoped to achieve. Knowledge and Understanding: research and discuss the ideas and approaches of a various artists, craftspeople, designers and architects, taking account of their particular cultural context and intentions. How to describe the processes they are using and how they hope to achieve high quality outcomes. 6 Are you an impressionist or expressionist? ART Focus: Digital/ New Media Outcome: Understand what new media art is and create pixel art inspired by Kandinsky Could I live in Australasia? ART Focus: Graphic Design and Printing Outcome: An introduction to graphic design and to
Generating Ideas: Engage in open ended research and exploration in the process of initiating and developing their own personal ideas. Confidently use sketchbooks for a variety of purposes including: recording observations developing ideas; testing materials; planning and recording information. Making: confidently investigate and exploit the potential of new and unfamiliar materials (for instance, try out several different ways of using tools and materials that are new to them) Use their acquired technical expertise to make work which effectively reflects their ideas and intentions. Evaluating: Regularly analyse and reflect on their progress taking account of what they hoped to achieve. Knowledge and Understanding: research and discuss the ideas and approaches of a various artists, craftspeople, designers and architects, taking account of their particular cultural context and intentions. How to describe the processes they are using and how they hope to achieve high quality outcomes. Could I live in Australasia? Are you an impressionist or expressionist? ART Focus: Digital/New Media Outcome: Understand what new media art is and create pixel art inspired by Kandinsky Could I live in Australasia?
Generating Ideas: Engage in open ended research and exploration in the process of initiating and developing their own personal ideas. Confidently use sketchbooks for a variety of purposes including: recording observations developing ideas; testing materials; planning and recording information. Making: confidently investigate and exploit the potential of new and unfamiliar materials (for instance, try out several different ways of using tools and materials that are new to them) Use their acquired technical expertise to make work which effectively reflects their ideas and intentions. Evaluating: Regularly analyse and reflect on their progress taking account of what they hoped to achieve. Knowledge and Understanding: research and discuss the ideas and approaches of a various artists, craftspeople, designers and architects, taking account of their particular cultural context and intentions. How to describe the processes they are using and how they hope to achieve high quality outcomes. Could I live in Australasia? Are you an impressionist or expressionist? ART Focus: Digital/New Media Outcome: Understand what new media art is and create pixel art inspired by Kandinsky Could I live in Australasia?
developing ideas; testing materials; planning and recording information. Making: confidently investigate and exploit the potential of new and unfamiliar materials (for instance, try out several different ways of using tools and materials that are new to them) Use their acquired technical expertise to make work which effectively reflects their ideas and intentions. Evaluating: Regularly analyse and reflect on their progress taking account of what they hoped to achieve. Knowledge and Understanding: research and discuss the ideas and approaches of a various artists, craftspeople, designers and architects, taking account of their particular cultural context and intentions. How to describe the processes they are using and how they hope to achieve high quality outcomes. 6 Are you an impressionist or expressionist? ART Focus: Digital/ New Media Outcome: Understand what new media art is and create pixel art inspired by Kandinsky Could I live in Australasia? ART Focus: Organic Outcome: An introduction to graphic design and printing
Making: confidently investigate and exploit the potential of new and unfamiliar materials (for instance, try out several different ways of using tools and materials that are new to them) Use their acquired technical expertise to make work which effectively reflects their ideas and intentions. Evaluating: Regularly analyse and reflect on their progress taking account of what they hoped to achieve. Knowledge and Understanding: research and discuss the ideas and approaches of a various artists, craftspeople, designers and architects, taking account of their particular cultural context and intentions. How to describe the processes they are using and how they hope to achieve high quality outcomes. Are you an impressionist or expressionist? ART Focus: Digital/ New Media Outcome: Understand what new media art is and create pixel art inspired by Kandinsky Could I live in Australasia? ART Focus: Graphic Design and Printing
to make work which effectively reflects their ideas and intentions. Evaluating: Regularly analyse and reflect on their progress taking account of what they hoped to achieve. Knowledge and Understanding: research and discuss the ideas and approaches of a various artists, craftspeople, designers and architects, taking account of their particular cultural context and intentions. How to describe the processes they are using and how they hope to achieve high quality outcomes. 6 Are you an impressionist or expressionist? ART Focus: Digital/ New Media Outcome: Understand what new media art is and create pixel art inspired by Kandinsky Could I live in Australasia? ART Focus: Graphic Design and Printing Outcome: An introduction to graphic design and
Knowledge and Understanding: research and discuss the ideas and approaches of a various artists, craftspeople, designers and architects, taking account of their particular cultural context and intentions. How to describe the processes they are using and how they hope to achieve high quality outcomes. Are you an impressionist or expressionist? ART Could I live in Australasia? 6 Are you an impressionist? ART Focus: Digital/New Media ART Focus: Could research and intentions. How to describe in the processes they are using and how they hope to achieve high quality outcomes. Are you an impressionist or expressionist? ART Focus: Could I live in Australasia? Marce you and impression of their particular cultural context and intentions. How to describe it is and create pixel art inspired by Kandinsky Are you an impression is or expression i
6 Are you an impressionist or expressionist? ART Could I live in Australasia? Focus: Digital/New Media Focus: Digital/New Media Focus: Graphic Design and Printing Outcome: Understand what new media art is and create pixel art inspired by Kandinsky Outcome: An introduction to graphic design and
6 Are you an impressionist or expressionist? ART Could I live in Australasia? ART ART Focus: Digital/New Media Focus: Digital/New Media Outcome: Understand what new media art is and create Outcome: An introduction to graphic design and
expressionist? ART ART Focus: Digital/ New Media Focus: Craphic Design and Outcome: Understand what Printing new media art is and create Outcome: An introduction pixel art inspired by Kandinsky to graphic design and
Focus: Digital/New Media Focus: Graphic Design and Outcome: Understand what Printing new media art is and create Outcome: An introduction pixel art inspired by Kandinsky to graphic design and
Outcome: Understand what Printing new media art is and create Outcome: An introduction pixel art inspired by Kandinsky to graphic design and
new media art is and create Outcome: An introduction pixel art inspired by Kandinsky to graphic design and
pixel art inspired by Kandinsky to graphic design and
<u>Skills</u> <u>Skills</u>
Know how to describe,
Record, collect and store visual interpret and explain the
information using digital work, ideas and working
cameras video recorders practices of some
significant artists and designers taking account of
Be able to Import an image the influence of the
(scanned, retrieved, taken) into different historical, cultural
a graphics package. and social contexts in which
they worked.

vieldge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progre essed individually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experimen- ning, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, p							, purpose, investigation,
Vedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the iorted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progre essed individually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experiment		planning, analysis, visualising, selection, org	anisation, modelling, testing, synt	thesis, problem solving, aspiration, innovati	on, thinking and acting creatively		
Viedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands) that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progression in the progression of the starting at Secondary KS3 and KS4. Learning can start with any of the Progression in the progression of the starting at Secondary KS3 and KS4. Learning can start with any of the Progression in the progression of the progressi						ploration, research, enquiry, experir	mentation, composition,
vledge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting		supported by four Progress Objectives (Strat	nds)that define learning in the su	bject and embedded into all Schemes of Lea			
vledge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes.			_			rimination in the creative choices the	hey make All of which is
vledge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know			•	•			
rating: provide a reasoned evaluation of both their own and professionals work which takes account of the starting points, intentions and context bening the work		Knowledge and Understanding: provide a re	asoned evaluation of both their o	own and professionals' work which takes ac	-		ow about the technical
		successful and finished work. Evaluating: provide a reasoned evaluation o	f both their own and professional	ls' work which takes account of the starting	points, intentions and context behin	d the work	
accful and finished work			their technical and craft skills in	order to improve their mastery of materials	and techniques. Independently sele	ct and effectively use relevant proce	esses in order to create
ing: Independently take action to refine their technical and craft skills in order to improve their mastery of materials and techniques. Independently select and effectively use relevant proces		approaches. (for instance. Sketchbooks will	show in advance how work will b	e produced and how the qualities of materi	als will be used)		
oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)				ity, imagination and originality. Systematica	Illy investigate, research and test idea	as and plans using sketchhooks and	other appropriate
erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and or other and the state of the				t, Algorithm, Experimentation, Colour Scher	me, Negative Space		
ne end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)		Graphics: Form, Typography, Content, Conc	• • • • • •				
erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and or other and the state of the		Y6 Vocabulary					
hics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space The end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)							and composition
ocabulary whics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space ne end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)						etc.).	Learn about typography
ocabulary whics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space the end of the Year 6 pupils should be able to: terating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)						etc.).	
ocabulary whics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space the end of the Year 6 pupils should be able to: terating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)							ucoigin.
ocabulary hics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space he end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)						original ideas (sketch books	design.
ocabulary hics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space he end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)							design.
ocabulary whics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space the end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)							
ocabulary whics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space the end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)							
ocabulary whics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space the end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)							
ocabulary whics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space the end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)						Create layered images from	with a focus on graphic
ocabulary whics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space the end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)							
ocabulary whics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space the end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)							design.
ocabulary hics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space he end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)						original ideas (sketch books	design.
ocabulary whics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space the end of the Year 6 pupils should be able to: terating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)						original ideas (sketch books	accigin
ocabulary whics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space the end of the Year 6 pupils should be able to: terating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)							
ocabulary bhics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space he end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)						etc.).	
ocabulary bhics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space he end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)						etc.).	Learn about typegraph
ocabulary bhics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space he end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)						etc.).	Learn about typograph
ocabulary bhics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space he end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)						000.7.	Learn about typography
ocabulary bhics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space he end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)							
ocabulary bhics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space he end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)							
ocabulary bhics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space he end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)							
ocabulary bhics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space he end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)							
ocabulary bhics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space he end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)					1		
ocabulary bhics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space he end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)							
ocabulary bhics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space he end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)							
ocabulary bhics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space he end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)							
ocabulary bhics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space he end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)							
ocabulary bhics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space he end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)							and composition
ocabulary bhics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space he end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)							
ocabulary bhics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space he end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)							
ocabulary bhics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space he end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)							
ocabulary bhics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space he end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)							
ocabulary bhics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space he end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)					1		
ocabulary bhics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space he end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)							
ocabulary bhics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space he end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)							
ocabulary bhics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space he end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)							and composition
ocabulary bhics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space he end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)							and composition
ocabulary bhics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space he end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)							and composition
ocabulary bhics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space he end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)							and composition
hics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space The end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)							and composition
hics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space The end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)					1		
hics: Form, Typography, Content, Concept, Function, Bauhaus, Illustration, Multi-Disciplinary, Contempary, Layout, Grid, Gradient, Proof, Typesetting Media Art: Contempary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space The end of the Year 6 pupils should be able to: erating Ideas: independently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and of oaches. (for instance. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used)					1		1
		New Media Art: Cont By the end of the Yea Generating Ideas: inde approaches. (for insta Making: Independent successful and finishe	empary Art, Pixels, Sou r 6 pupils should be al ependently develop a nce. Sketchbooks will ly take action to refine d work.	empary Art, Pixels, Sound Art, Contempary, Abstract Ar r 6 pupils should be able to: ependently develop a range of ideas which show curios nce. Sketchbooks will show in advance how work will b ly take action to refine their technical and craft skills in d work.	empary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scher r 6 pupils should be able to: ependently develop a range of ideas which show curiosity, imagination and originality. Systematica nce. Sketchbooks will show in advance how work will be produced and how the qualities of materials ly take action to refine their technical and craft skills in order to improve their mastery of materials d work.	empary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space r 6 pupils should be able to: ependently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test idea nce. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used) ly take action to refine their technical and craft skills in order to improve their mastery of materials and techniques. Independently sele d work.	empary Art, Pixels, Sound Art, Contempary, Abstract Art, Algorithm, Experimentation, Colour Scheme, Negative Space r 6 pupils should be able to: ependently develop a range of ideas which show curiosity, imagination and originality. Systematically investigate, research and test ideas and plans using sketchbooks and nce. Sketchbooks will show in advance how work will be produced and how the qualities of materials will be used) ly take action to refine their technical and craft skills in order to improve their mastery of materials and techniques. Independently select and effectively use relevant proc
rting points, intentions and contact habin the sured.	Evaluating: provide a reasoned evaluation of both their own and professionals' work which takes account of the sta			-	-		ow about the technical
				-	count of the starting points, intention	ns and context benind the work. Kn	
vledge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know							
vledge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know		The National Curriculum for Art and Design	- A framework for Progression, P	Planning for Learning, Assessment, Recordi	ng and Reporting		
vledge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes.							
vledge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes.		Students need to learn about materials tech	niques and processes developin	g skills in the selection and handling of mat	erials displaying knowledgeable disc	rimination in the creative choices the	hey make All of which is
vledge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting		Students need to learn about materials, tech	iniques and processes, developin	ig skills in the selection and handling of mat	enais, displaying knowledgeable disc		ney make. An or which is
vledge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting			and Aliferent all offerent and a sector of the sector of	is the second second second start of the second		and the second state of the second fully a press	
vledge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the		supported by four Progress Objectives (Stra	nds)that define learning in the su	biect and embedded into all Schemes of Lea	arning at Secondary KS3 and KS4. Lea	urning can start with any of the Prog	ress Obiectives and can be
vledge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the		supported by four riogress objectives (strai	inds/that define learning in the su	bject and embedded into an Schemes of Lea	anning at Secondary KSS and KS4. Lea	inning can start with any of the ridg	siess objectives and can be
vledge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the		addressed individually or bolistically within	an activity, within a lesson or acro	ass a longer sequence of learning			
Viedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands) that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progression in the progression of the starting at Secondary KS3 and KS4. Learning can start with any of the Progression in the progression of the starting at Secondary KS3 and KS4. Learning can start with any of the Progression in the progression of the progressi		addressed individually or holistically within a	an activity, within a lesson or acro	oss a longer sequence of learning			
Viedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands) that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progression in the progression of the starting at Secondary KS3 and KS4. Learning can start with any of the Progression in the progression of the starting at Secondary KS3 and KS4. Learning can start with any of the Progression in the progression of the progressi				5 . O			
Viedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands) that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progression in the progression of the starting at Secondary KS3 and KS4. Learning can start with any of the Progression in the progression of the starting at Secondary KS3 and KS4. Learning can start with any of the Progression in the progression of the progressi							
Viedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands) that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progression in the progression of the starting at Secondary KS3 and KS4. Learning can start with any of the Progression in the progression of the starting at Secondary KS3 and KS4. Learning can start with any of the Progression in the progression of the progressi							
Viedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands) that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progression in the progression of the starting at Secondary KS3 and KS4. Learning can start with any of the Progression in the progression of the starting at Secondary KS3 and KS4. Learning can start with any of the Progression in the progression of the progressi							
Viedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands) that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progression in the progression of the starting at Secondary KS3 and KS4. Learning can start with any of the Progression in the progression of the starting at Secondary KS3 and KS4. Learning can start with any of the Progression in the progression of the progressi		Congrating Ideas (skills of Designing and Des	voloning); Promotos research -	beancation imagining ideas originality and	contion decigning investigation and	aloration research anothing associate	montation composition
Vedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the iorted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progre essed individually or holistically within an activity, within a lesson or across a longer sequence of learning		Generating Ideas (skills of Designing and Designing and Design in the second	veloping): Promotes - research, o	pservation, imagining, ideas, originality, per	ception, designing, investigation, exp	pioration, research, enquiry, experir	mentation, composition,
Vedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the iorted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progre essed individually or holistically within an activity, within a lesson or across a longer sequence of learning						sionation, research, enquiry, experi	nentation, composition,
Vedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the iorted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progre essed individually or holistically within an activity, within a lesson or across a longer sequence of learning		alamatan analista statultatan aslanting an	فيربد ومنتجمة ومنالية ومربر ومنتجما	the sate of a second	and the tradition of a set to a superstructure to the set of the s		
Vedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the iorted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progre essed individually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experiment		planning, analysis, visualising, selection, org	anisation, modelling, testing, synt	thesis, problem solving, aspiration, innovati	on, thinking and acting creatively		
Vedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the iorted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progre essed individually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experiment		planning, analysis, visualising, selection, org	anisation, modeling, testing, sym	chesis, problem solving, aspiration, innovati	on, thinking and dethig creatively		
Vedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the iorted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progre essed individually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experiment							
Vedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the iorted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progre essed individually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experiment							
Vedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the iorted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progre essed individually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experiment							
Vedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the iorted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progre essed individually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experiment							
Vedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the iorted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progre essed individually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experiment							
viedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the iorted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progres essed individually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experiment ning, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively				entrelle entre la Maria entre entre entre 1960 d'altre e			
viedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the iorted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progres essed individually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experiment ning, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively		Making (skills of Making Art. Craft and Desir	gn); Promotes - technique, skill, c	ontrol, complexity, mastery, quality, judgen	nent, competency, expression, tactile	e and sensory response, interaction.	, purpose, investigation.
vieldge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progre essed individually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experimen- ning, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, p							, purpose, investigation,
vieldge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progre essed individually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experimen- ning, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, p							, purpose, investigation,
vieldge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progre essed individually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experimen- ning, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, p							, purpose, investigation,
viedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the iorted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progres essed individually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experiment ning, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively							, purpose, investigation,
vieldge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progre essed individually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experimen- ning, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, p							, purpose, investigation,
vieldge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progre essed individually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experimen- ning, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, p							, purpose, investigation,
vieldge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progre essed individually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experimen- ning, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, p							, purpose, investigation,
viedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progre essed individually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experime ning, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, p uction, outcome, process, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively		production, outcome, process, exploiting pr	operties of materials, media and	techniques, line, shape, tone, colour texture	e, space and form, thinking and actin	g creatively	
viedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progre essed individually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experime ning, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, p uction, outcome, process, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively		production, outcome, process, exploiting pr	operties of materials, media and	techniques, line, shape, tone, colour texture	e, space and form, thinking and actin	g creatively	
vieldge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progre essed individually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experimen- ning, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, p		production, outcome, process, exploiting pr	operties of materials, media and	techniques, line, shape, tone, colour texture	e, space and form, thinking and actin	g creatively	
Viedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the iorted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progre essed individually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experime ning, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, p uction, outcome, process, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively uating(Skills of Judgement and Evaluation): Promotes - literate and reasoned critical thinking and response, analysis, interpretation, perception, knowledgeable judgement, autonomy, indepr		production, outcome, process, exploiting pr Evaluating(Skills of Judgement and Evaluation	operties of materials, media and on): Promotes - literate and reaso	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis	e, space and form, thinking and actin , interpretation, perception, knowled	g creatively Igeable judgement, autonomy, inde	
viedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progre essed individually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experime ning, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, p uction, outcome, process, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively		production, outcome, process, exploiting pr Evaluating(Skills of Judgement and Evaluation	operties of materials, media and on): Promotes - literate and reaso	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis	e, space and form, thinking and actin , interpretation, perception, knowled	g creatively Igeable judgement, autonomy, inde	
Viedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the iorted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progre essed individually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experime ning, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, p uction, outcome, process, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively uating(Skills of Judgement and Evaluation): Promotes - literate and reasoned critical thinking and response, analysis, interpretation, perception, knowledgeable judgement, autonomy, indepr		production, outcome, process, exploiting pr Evaluating(Skills of Judgement and Evaluation	operties of materials, media and on): Promotes - literate and reaso	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis	e, space and form, thinking and actin , interpretation, perception, knowled	g creatively Igeable judgement, autonomy, inde	
Viedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the iorted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progre essed individually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experime ning, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, p uction, outcome, process, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively uating(Skills of Judgement and Evaluation): Promotes - literate and reasoned critical thinking and response, analysis, interpretation, perception, knowledgeable judgement, autonomy, indepr		production, outcome, process, exploiting pr Evaluating(Skills of Judgement and Evaluation	operties of materials, media and on): Promotes - literate and reaso	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis	e, space and form, thinking and actin , interpretation, perception, knowled	g creatively Igeable judgement, autonomy, inde	
Viedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses dividually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experimenting, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, puction, outcome, process, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively transmitting (skills of Judgement and Evaluation): Promotes - literate and reasoned critical thinking and response, analysis, interpretation, perception, knowledgeable judgement, autonomy, indepreserstanding, speaking, listening, evaluation, review, technical understanding, making meaning and making connections, spiritual, moral, social, and cultural understanding		production, outcome, process, exploiting pr Evaluating(Skills of Judgement and Evaluation understanding, speaking, listening, evaluation	operties of materials, media and on): Promotes - literate and reasc on, review, technical understandin	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connectior	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura	g creatively Igeable judgement, autonomy, inde al understanding	ependence, subtlety, aestl
vledge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progre essed individually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experime ning, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, p uction, outcome, process, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively uating (Skills of Judgement and Evaluation): Promotes - literate and reasoned critical thinking and response, analysis, interpretation, perception, knowledgeable judgement, autonomy, indepr erstanding, speaking, listening, evaluation, review, technical understanding, making meaning and making connections, spiritual, moral, social, and cultural understanding vledge(Knowledge of process and context): Promotes - critical, co		production, outcome, process, exploiting pr Evaluating(Skills of Judgement and Evaluation understanding, speaking, listening, evaluation Knowledge(Knowledge of process and cont	operties of materials, media and on): Promotes - literate and reasc on, review, technical understandin ext): Promotes - critical, contextu	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connectior al, technical and aesthetic understanding, b	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome	g creatively Igeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu	ependence, subtlety, aesth urpose, apply, master, rev
Viedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses dividually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experimenting, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, puction, outcome, process, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively transmitting (skills of Judgement and Evaluation): Promotes - literate and reasoned critical thinking and response, analysis, interpretation, perception, knowledgeable judgement, autonomy, indepreserstanding, speaking, listening, evaluation, review, technical understanding, making meaning and making connections, spiritual, moral, social, and cultural understanding		production, outcome, process, exploiting pr Evaluating(Skills of Judgement and Evaluation understanding, speaking, listening, evaluation Knowledge(Knowledge of process and cont	operties of materials, media and on): Promotes - literate and reasc on, review, technical understandin ext): Promotes - critical, contextu	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connectior al, technical and aesthetic understanding, b	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome	g creatively Igeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu	ependence, subtlety, aesth urpose, apply, master, rew
Vledge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses individually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experimenting, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, puction, outcome, process, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively uating(Skills of Judgement and Evaluation): Promotes - literate and reasoned critical thinking and response, analysis, interpretation, perception, knowledgeable judgement, autonomy, indeprestanding, speaking, listening, evaluation, review, technical understanding, making meaning and making connections, spiritual, moral, social, and cultural understanding vledge(Knowledge of process		production, outcome, process, exploiting pr Evaluating(Skills of Judgement and Evaluation understanding, speaking, listening, evaluation Knowledge(Knowledge of process and cont	operties of materials, media and on): Promotes - literate and reasc on, review, technical understandin ext): Promotes - critical, contextu	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connectior al, technical and aesthetic understanding, b	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome	g creatively Igeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu	ependence, subtlety, aesth urpose, apply, master, rew
vledge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the order dy four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progre essed individually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experime ning, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, p uction, outcome, process, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively tating (Skills of Judgement and Evaluation): Promotes - literate and reasoned critical thinking and response, analysis, interpretation, perception, knowledgeable judgement, autonomy, indepre- terstanding, speaking, listening, evaluation, review, technical understanding, making meaning and making connections, spiritual, moral, social, and cultural understanding vledge(Knowledge of process and context): Promotes - c		production, outcome, process, exploiting pr Evaluating(Skills of Judgement and Evaluation understanding, speaking, listening, evaluation Knowledge(Knowledge of process and contributer interaction, judgement, knowledge of art and	operties of materials, media and on): Promotes - literate and reasc on, review, technical understandin ext): Promotes - critical, contextu id artists, periods, genres, styles,	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connectior al, technical and aesthetic understanding, b movements, crafts, makers, form and funct	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome ion, design, architecture, artist, make	g creatively Igeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu er, designer, historic, contemporary	ependence, subtlety, aesth urpose, apply, master, rew , cultural artefacts and
viedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the order dby four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses dividually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experime ning, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, puction, outcome, process, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively uicing (skills of Judgement and Evaluation): Promotes - literate and reasoned critical thinking and response, analysis, interpretation, perception, knowledgeable judgement, autonomy, indeprerstanding, speaking, listening, evaluation, r		production, outcome, process, exploiting pr Evaluating(Skills of Judgement and Evaluation understanding, speaking, listening, evaluation Knowledge(Knowledge of process and contributer interaction, judgement, knowledge of art and products. Baseline Test	operties of materials, media and on): Promotes - literate and rease on, review, technical understandin ext): Promotes - critical, contextu id artists, periods, genres, styles, Establishing a Yr7 Benchmark	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connection al, technical and aesthetic understanding, b movements, crafts, makers, form and funct Portraiture	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome ion, design, architecture, artist, make Media- Digital media	g creatively Igeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu er, designer, historic, contemporary African Art	ependence, subtlety, aesth urpose, apply, master, rew , cultural artefacts and Media- Pencil/graphite,
viedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the order dby four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses dividually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experime ning, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, puction, outcome, process, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively uicing (skills of Judgement and Evaluation): Promotes - literate and reasoned critical thinking and response, analysis, interpretation, perception, knowledgeable judgement, autonomy, indeprerstanding, speaking, listening, evaluation, r		production, outcome, process, exploiting pr Evaluating(Skills of Judgement and Evaluation understanding, speaking, listening, evaluation Knowledge(Knowledge of process and contributer interaction, judgement, knowledge of art and products. Baseline Test	operties of materials, media and on): Promotes - literate and rease on, review, technical understandin ext): Promotes - critical, contextu id artists, periods, genres, styles, Establishing a Yr7 Benchmark	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connection al, technical and aesthetic understanding, b movements, crafts, makers, form and funct Portraiture	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome ion, design, architecture, artist, make Media- Digital media	g creatively Igeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu er, designer, historic, contemporary African Art	ependence, subtlety, aesth urpose, apply, master, rew , cultural artefacts and Media- Pencil/graphite,
vledge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design - A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the order by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progreses essed individually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experime ining, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, knowledgeable judgement, autonomy, indeperstanding, speaking, listening, evaluation; review, technical understanding, making meaning and making connections, spiritual, moral, social, and cultural understanding vledge(Knowledge of process and context): Promotes - critical, contextual, technical and easthetic understanding, breadth, process actions and outcomes, medium and media, meaning, puraction, judgement, knowledge of at and artis		production, outcome, process, exploiting pr Evaluating(Skills of Judgement and Evaluation understanding, speaking, listening, evaluation Knowledge(Knowledge of process and contrinteraction, judgement, knowledge of art an products. Baseline Test MM and CT ART	operties of materials, media and on): Promotes - literate and reasc on, review, technical understandin ext): Promotes - critical, contextu id artists, periods, genres, styles, Establishing a Yr7 Benchmark By structuring the autumn	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connection al, technical and aesthetic understanding, b movements, crafts, makers, form and funct Portraiture K and U	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome ion, design, architecture, artist, make Media- Digital media Illustrator Adobe Programs and	g creatively dgeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu er, designer, historic, contemporary African Art K and U	ependence, subtlety, aesth urpose, apply, master, rew , cultural artefacts and Media- Pencil/graphite, coloured pencils, fine li
vledge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design - A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the order by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progreses essed individually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experime ining, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, knowledgeable judgement, autonomy, indeperstanding, speaking, listening, evaluation; review, technical understanding, making meaning and making connections, spiritual, moral, social, and cultural understanding vledge(Knowledge of process and context): Promotes - critical, contextual, technical and easthetic understanding, breadth, process actions and outcomes, medium and media, meaning, puraction, judgement, knowledge of at and artis		production, outcome, process, exploiting pr Evaluating(Skills of Judgement and Evaluation understanding, speaking, listening, evaluation Knowledge(Knowledge of process and contrinteraction, judgement, knowledge of art an products. Baseline Test MM and CT ART	operties of materials, media and on): Promotes - literate and reasc on, review, technical understandin ext): Promotes - critical, contextu id artists, periods, genres, styles, Establishing a Yr7 Benchmark By structuring the autumn	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connection al, technical and aesthetic understanding, b movements, crafts, makers, form and funct Portraiture K and U	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome ion, design, architecture, artist, make Media- Digital media Illustrator Adobe Programs and	g creatively dgeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu er, designer, historic, contemporary African Art K and U	ependence, subtlety, aesth urpose, apply, master, rew , cultural artefacts and Media- Pencil/graphite, coloured pencils, fine lii
vledge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progrese seed individually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experimenting, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, putcin, outcome, process, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively uction, outcome, process, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively veldge (Nowledge of process		production, outcome, process, exploiting pr Evaluating(Skills of Judgement and Evaluation understanding, speaking, listening, evaluation Knowledge(Knowledge of process and contributer interaction, judgement, knowledge of art and products. Baseline Test MM and CT ART Baseline test to clarify prior learning and	operties of materials, media and on): Promotes - literate and rease on, review, technical understandin ext): Promotes - critical, contextu id artists, periods, genres, styles, Establishing a Yr7 Benchmark By structuring the autumn learning programme around	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connection al, technical and aesthetic understanding, b movements, crafts, makers, form and funct Portraiture K and U Portraiture definition and purpose	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome ion, design, architecture, artist, make Media- Digital media Illustrator Adobe Programs and Ibis Paint	g creatively dgeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu er, designer, historic, contemporary African Art K and U Visual elements of Art- Line	ependence, subtlety, aesth urpose, apply, master, rew , cultural artefacts and Media- Pencil/graphite, coloured pencils, fine lii pen, paint and 3D mixe
vledge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progrese seed individually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experimenting, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, putcin, outcome, process, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively uction, outcome, process, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively veldge (Nowledge of process		production, outcome, process, exploiting pr Evaluating(Skills of Judgement and Evaluation understanding, speaking, listening, evaluation Knowledge(Knowledge of process and contributer interaction, judgement, knowledge of art and products. Baseline Test MM and CT ART Baseline test to clarify prior learning and	operties of materials, media and on): Promotes - literate and rease on, review, technical understandin ext): Promotes - critical, contextu id artists, periods, genres, styles, Establishing a Yr7 Benchmark By structuring the autumn learning programme around	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connection al, technical and aesthetic understanding, b movements, crafts, makers, form and funct Portraiture K and U Portraiture definition and purpose	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome ion, design, architecture, artist, make Media- Digital media Illustrator Adobe Programs and Ibis Paint	g creatively dgeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu er, designer, historic, contemporary African Art K and U Visual elements of Art- Line	ependence, subtlety, aesth urpose, apply, master, rew , cultural artefacts and Media- Pencil/graphite, coloured pencils, fine lin pen, paint and 3D mixed
vledge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses dindividually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experimening, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, puction, outcome, process, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively utigs, Skills of Judgement and Evaluation): Promotes - literate and reasoned critical thinking and response, analysis, interpretation, perception, knowledgeable judgement, autonomy, indeperstranding, speaking, listening, evaluation, r		 production, outcome, process, exploiting pr Evaluating(Skills of Judgement and Evaluation understanding, speaking, listening, evaluation Knowledge(Knowledge of process and containteraction, judgement, knowledge of art amproducts. Baseline Test MM and CT ART Baseline test to clarify prior learning and set Colour spectrum and differentiated 	operties of materials, media and on): Promotes - literate and rease on, review, technical understandin ext): Promotes - critical, contextu id artists, periods, genres, styles, Establishing a Yr7 Benchmark By structuring the autumn learning programme around a sequence of key learning	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connection al, technical and aesthetic understanding, b movements, crafts, makers, form and funct Portraiture K and U Portraiture definition and purpose Understanding of commissioned work	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome ion, design, architecture, artist, make Media- Digital media Illustrator Adobe Programs and Ibis Paint Printmaking- Poly print	g creatively dgeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu er, designer, historic, contemporary African Art K and U Visual elements of Art- Line shape, Texture, Form, Colour	ependence, subtlety, aesth urpose, apply, master, rew , cultural artefacts and Media- Pencil/graphite, coloured pencils, fine lin pen, paint and 3D mixed media, card constructio
vledge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses dindividually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experimening, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, puction, outcome, process, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively utigs, Skills of Judgement and Evaluation): Promotes - literate and reasoned critical thinking and response, analysis, interpretation, perception, knowledgeable judgement, autonomy, indeperstranding, speaking, listening, evaluation, r		 production, outcome, process, exploiting pr Evaluating(Skills of Judgement and Evaluation understanding, speaking, listening, evaluation Knowledge(Knowledge of process and containteraction, judgement, knowledge of art amproducts. Baseline Test MM and CT ART Baseline test to clarify prior learning and set Colour spectrum and differentiated 	operties of materials, media and on): Promotes - literate and rease on, review, technical understandin ext): Promotes - critical, contextu id artists, periods, genres, styles, Establishing a Yr7 Benchmark By structuring the autumn learning programme around a sequence of key learning	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connection al, technical and aesthetic understanding, b movements, crafts, makers, form and funct Portraiture K and U Portraiture definition and purpose Understanding of commissioned work	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome ion, design, architecture, artist, make Media- Digital media Illustrator Adobe Programs and Ibis Paint Printmaking- Poly print	g creatively dgeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu er, designer, historic, contemporary African Art K and U Visual elements of Art- Line shape, Texture, Form, Colour	ependence, subtlety, aesth urpose, apply, master, rew , cultural artefacts and Media- Pencil/graphite, coloured pencils, fine lin pen, paint and 3D mixed media, card constructio
vledge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses dindividually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experimening, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, puction, outcome, process, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively utigs, Skills of Judgement and Evaluation): Promotes - literate and reasoned critical thinking and response, analysis, interpretation, perception, knowledgeable judgement, autonomy, indeperstranding, speaking, listening, evaluation, r		production, outcome, process, exploiting pr Evaluating(Skills of Judgement and Evaluation understanding, speaking, listening, evaluation Knowledge(Knowledge of process and contributer interaction, judgement, knowledge of art and products. Baseline Test MM and CT ART Baseline test to clarify prior learning and	operties of materials, media and on): Promotes - literate and rease on, review, technical understandin ext): Promotes - critical, contextu id artists, periods, genres, styles, Establishing a Yr7 Benchmark By structuring the autumn learning programme around a sequence of key learning	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connection al, technical and aesthetic understanding, b movements, crafts, makers, form and funct Portraiture K and U Portraiture definition and purpose Understanding of commissioned work	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome ion, design, architecture, artist, make Media- Digital media Illustrator Adobe Programs and Ibis Paint Printmaking- Poly print	g creatively dgeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu er, designer, historic, contemporary African Art K and U Visual elements of Art- Line shape, Texture, Form, Colour	ependence, subtlety, aesth urpose, apply, master, rew , cultural artefacts and Media- Pencil/graphite, coloured pencils, fine lii pen, paint and 3D mixe
vledge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses objectives (Strands)that define learning, subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses of Individually or holistically within an activity, within a lesson or across a longer sequence of learning ersting Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experimenting, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively Ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, puctore, process, exploiting properties of materials, media and techniques, line, shape, tone, clour texture, space and form, thinking and acting creatively usting (Skills of Judgement and Evaluation): Promotes - literate and reasoned		 production, outcome, process, exploiting pr Evaluating(Skills of Judgement and Evaluation understanding, speaking, listening, evaluation Knowledge(Knowledge of process and contributeraction, judgement, knowledge of art and products. Baseline Test MM and CT ART Baseline test to clarify prior learning and set Colour spectrum and differentiated learning 	operties of materials, media and on): Promotes - literate and rease on, review, technical understandin ext): Promotes - critical, contextu id artists, periods, genres, styles, Establishing a Yr7 Benchmark By structuring the autumn learning programme around a sequence of key learning activities and small	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connection al, technical and aesthetic understanding, b movements, crafts, makers, form and funct Portraiture K and U Portraiture definition and purpose Understanding of commissioned work and portrait sitters	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome ion, design, architecture, artist, make Media- Digital media Illustrator Adobe Programs and Ibis Paint Printmaking- Poly print Skills- Proportions of the face,	g creatively dgeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu er, designer, historic, contemporary African Art K and U Visual elements of Art- Line shape, Texture, Form, Colour Theory	ependence, subtlety, aesth urpose, apply, master, rew , cultural artefacts and Media- Pencil/graphite, coloured pencils, fine lii pen, paint and 3D mixe media, card constructio mask heads
vledge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses objectives (Strands)that define learning, subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses of Individually or holistically within an activity, within a lesson or across a longer sequence of learning ersting Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experimenting, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively Ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, puctore, process, exploiting properties of materials, media and techniques, line, shape, tone, clour texture, space and form, thinking and acting creatively usting (Skills of Judgement and Evaluation): Promotes - literate and reasoned		 production, outcome, process, exploiting pr Evaluating(Skills of Judgement and Evaluation understanding, speaking, listening, evaluation Knowledge(Knowledge of process and containteraction, judgement, knowledge of art amproducts. Baseline Test MM and CT ART Baseline test to clarify prior learning and set Colour spectrum and differentiated 	operties of materials, media and on): Promotes - literate and rease on, review, technical understandin ext): Promotes - critical, contextu id artists, periods, genres, styles, Establishing a Yr7 Benchmark By structuring the autumn learning programme around a sequence of key learning activities and small	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connection al, technical and aesthetic understanding, b movements, crafts, makers, form and funct Portraiture K and U Portraiture definition and purpose Understanding of commissioned work and portrait sitters	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome ion, design, architecture, artist, make Media- Digital media Illustrator Adobe Programs and Ibis Paint Printmaking- Poly print Skills- Proportions of the face,	g creatively dgeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu er, designer, historic, contemporary African Art K and U Visual elements of Art- Line shape, Texture, Form, Colour Theory	ependence, subtlety, aesth urpose, apply, master, rew , cultural artefacts and Media- Pencil/graphite, coloured pencils, fine lii pen, paint and 3D mixe media, card constructio mask heads
viedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses dindividually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experimenting, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, putton, outcome, process, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively viedge(Knowledge of process and context): Promotes - literate and reasoned critical thinking and response, analysis, interpretation, perception, knowledgeable judgement, autonomy, indeprestanding, speaking, listening, evaluation, revi		 production, outcome, process, exploiting pr Evaluating(Skills of Judgement and Evaluation understanding, speaking, listening, evaluation Knowledge(Knowledge of process and contributeraction, judgement, knowledge of art an products. Baseline Test MM and CT ART Baseline test to clarify prior learning and set Colour spectrum and differentiated learning K and U Visual elements of Art- Line, 	operties of materials, media and on): Promotes - literate and reasc on, review, technical understandin ext): Promotes - critical, contextu id artists, periods, genres, styles, Establishing a Yr7 Benchmark By structuring the autumn learning programme around a sequence of key learning activities and small assessments, an accurate	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connection al, technical and aesthetic understanding, b movements, crafts, makers, form and funct Portraiture K and U Portraiture definition and purpose Understanding of commissioned work and portrait sitters Visual elements of Art- Tone to suggest	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome ion, design, architecture, artist, make Media- Digital media Illustrator Adobe Programs and Ibis Paint Printmaking- Poly print Skills- Proportions of the face, Gridding up	g creatively dgeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu er, designer, historic, contemporary African Art K and U Visual elements of Art- Line shape, Texture, Form, Colour Theory Colour associations- rituals	ependence, subtlety, aesth urpose, apply, master, rew , cultural artefacts and Media- Pencil/graphite, coloured pencils, fine lii pen, paint and 3D mixe media, card constructio mask heads Skills Gridding and hove
vledge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses dindividually or holistically within an activity, within a lesson or across a longer sequence of learning erating Jdeas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experimenting, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, puction, outcome, process, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively vledge(Knowledge of process and context): Promotes - literate and reasoned critical thinking and response, analysis, interpretation, perception, knowledgeable judgement, autonomy, indepratoriting, speaking, listening, evaluation, re		 production, outcome, process, exploiting pr Evaluating(Skills of Judgement and Evaluation understanding, speaking, listening, evaluation Knowledge(Knowledge of process and contributeraction, judgement, knowledge of art and products. Baseline Test MM and CT ART Baseline test to clarify prior learning and set Colour spectrum and differentiated learning 	operties of materials, media and on): Promotes - literate and reasc on, review, technical understandin ext): Promotes - critical, contextu id artists, periods, genres, styles, Establishing a Yr7 Benchmark By structuring the autumn learning programme around a sequence of key learning activities and small assessments, an accurate	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connection al, technical and aesthetic understanding, b movements, crafts, makers, form and funct Portraiture K and U Portraiture definition and purpose Understanding of commissioned work and portrait sitters Visual elements of Art- Tone to suggest	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome ion, design, architecture, artist, make Media- Digital media Illustrator Adobe Programs and Ibis Paint Printmaking- Poly print Skills- Proportions of the face, Gridding up	g creatively dgeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu er, designer, historic, contemporary African Art K and U Visual elements of Art- Line shape, Texture, Form, Colour Theory Colour associations- rituals	ependence, subtlety, aesth urpose, apply, master, rew , cultural artefacts and Media- Pencil/graphite, coloured pencils, fine li pen, paint and 3D mixe media, card constructio mask heads Skills Gridding and hove
viedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses dividually or holistically within an activity, within a lesson or across a longer sequence of learning erating ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experimenting, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, puction, outcome, process, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively vietign (Skills of Judgement and Evaluation): Promotes - literate and reasoned critical thinking and response, analysis, interpretation, perception, knowledgeable judgement, autonomy, indeprestranding, speaking, listening, evaluation, r		 production, outcome, process, exploiting pr Evaluating(Skills of Judgement and Evaluation understanding, speaking, listening, evaluation Knowledge(Knowledge of process and contrinteraction, judgement, knowledge of art amproducts. Baseline Test MM and CT ART Baseline test to clarify prior learning and set Colour spectrum and differentiated learning K and U Visual elements of Art- Line, Texture, Tone, Mark-making, Colour and 	operties of materials, media and on): Promotes - literate and reasc on, review, technical understandin ext): Promotes - critical, contextu id artists, periods, genres, styles, Establishing a Yr7 Benchmark By structuring the autumn learning programme around a sequence of key learning activities and small assessments, an accurate profile of the skills,	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connection al, technical and aesthetic understanding, b movements, crafts, makers, form and funct Portraiture K and U Portraiture definition and purpose Understanding of commissioned work and portrait sitters Visual elements of Art- Tone to suggest form	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome ion, design, architecture, artist, make Media- Digital media Illustrator Adobe Programs and Ibis Paint Printmaking- Poly print Skills- Proportions of the face, Gridding up Drawing hover method and	g creatively dgeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu er, designer, historic, contemporary African Art K and U Visual elements of Art- Line shape, Texture, Form, Colour Theory Colour associations- rituals World cultures and	ependence, subtlety, aesth urpose, apply, master, rew , cultural artefacts and Media- Pencil/graphite, coloured pencils, fine lii pen, paint and 3D mixe media, card constructio mask heads Skills Gridding and hove method, observational
viedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses dividually or holistically within an activity, within a lesson or across a longer sequence of learning erating ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experimenting, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, puction, outcome, process, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively vietign (Skills of Judgement and Evaluation): Promotes - literate and reasoned critical thinking and response, analysis, interpretation, perception, knowledgeable judgement, autonomy, indeprestranding, speaking, listening, evaluation, r		 production, outcome, process, exploiting pr Evaluating(Skills of Judgement and Evaluation understanding, speaking, listening, evaluation Knowledge(Knowledge of process and contrinteraction, judgement, knowledge of art amproducts. Baseline Test MM and CT ART Baseline test to clarify prior learning and set Colour spectrum and differentiated learning K and U Visual elements of Art- Line, Texture, Tone, Mark-making, Colour and 	operties of materials, media and on): Promotes - literate and reasc on, review, technical understandin ext): Promotes - critical, contextu id artists, periods, genres, styles, Establishing a Yr7 Benchmark By structuring the autumn learning programme around a sequence of key learning activities and small assessments, an accurate profile of the skills,	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connection al, technical and aesthetic understanding, b movements, crafts, makers, form and funct Portraiture K and U Portraiture definition and purpose Understanding of commissioned work and portrait sitters Visual elements of Art- Tone to suggest form	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome ion, design, architecture, artist, make Media- Digital media Illustrator Adobe Programs and Ibis Paint Printmaking- Poly print Skills- Proportions of the face, Gridding up Drawing hover method and	g creatively dgeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu er, designer, historic, contemporary African Art K and U Visual elements of Art- Line shape, Texture, Form, Colour Theory Colour associations- rituals World cultures and	ependence, subtlety, aesth urpose, apply, master, rew , cultural artefacts and Media- Pencil/graphite, coloured pencils, fine lin pen, paint and 3D mixed media, card constructio mask heads Skills Gridding and hove method, observational
viedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses dindividually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Dasigning and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experimenting, subjective solution, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, putton, outcome, process, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively uiting (Skills of Judgement and Evaluation): Promotes - iterate and reasoned critical thinking and response, analysis, interpretation, perception, knowledgeable judgement, autonomy, indeprestrating, speaking, listening, evaluation, review, technic		 production, outcome, process, exploiting pr Evaluating(Skills of Judgement and Evaluation understanding, speaking, listening, evaluation Knowledge(Knowledge of process and contributeraction, judgement, knowledge of art an products. Baseline Test MM and CT ART Baseline test to clarify prior learning and set Colour spectrum and differentiated learning K and U Visual elements of Art- Line, 	operties of materials, media and on): Promotes - literate and rease on, review, technical understandin ext): Promotes - critical, contextu id artists, periods, genres, styles, Establishing a Yr7 Benchmark By structuring the autumn learning programme around a sequence of key learning activities and small assessments, an accurate profile of the skills, knowledge and	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connection al, technical and aesthetic understanding, b movements, crafts, makers, form and funct Portraiture K and U Portraiture definition and purpose Understanding of commissioned work and portrait sitters Visual elements of Art- Tone to suggest form	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome ion, design, architecture, artist, make Media- Digital media Illustrator Adobe Programs and Ibis Paint Printmaking- Poly print Skills- Proportions of the face, Gridding up Drawing hover method and	g creatively Igeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu er, designer, historic, contemporary African Art K and U Visual elements of Art- Line shape, Texture, Form, Colour Theory Colour associations- rituals World cultures and ethnography-	ependence, subtlety, aesth urpose, apply, master, rew , cultural artefacts and Media- Pencil/graphite, coloured pencils, fine lin pen, paint and 3D mixed media, card constructio mask heads Skills Gridding and hove method, observational a manipulative,
viedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses dindividually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Dasigning and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experimenting, subjective solution, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, putton, outcome, process, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively uiting (Skills of Judgement and Evaluation): Promotes - iterate and reasoned critical thinking and response, analysis, interpretation, perception, knowledgeable judgement, autonomy, indeprestrating, speaking, listening, evaluation, review, technic		 production, outcome, process, exploiting pr Evaluating(Skills of Judgement and Evaluation understanding, speaking, listening, evaluation Knowledge(Knowledge of process and contrinteraction, judgement, knowledge of art amproducts. Baseline Test MM and CT ART Baseline test to clarify prior learning and set Colour spectrum and differentiated learning K and U Visual elements of Art- Line, Texture, Tone, Mark-making, Colour and 	operties of materials, media and on): Promotes - literate and rease on, review, technical understandin ext): Promotes - critical, contextu id artists, periods, genres, styles, Establishing a Yr7 Benchmark By structuring the autumn learning programme around a sequence of key learning activities and small assessments, an accurate profile of the skills, knowledge and	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connection al, technical and aesthetic understanding, b movements, crafts, makers, form and funct Portraiture K and U Portraiture definition and purpose Understanding of commissioned work and portrait sitters Visual elements of Art- Tone to suggest form	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome ion, design, architecture, artist, make Media- Digital media Illustrator Adobe Programs and Ibis Paint Printmaking- Poly print Skills- Proportions of the face, Gridding up Drawing hover method and	g creatively Igeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu er, designer, historic, contemporary African Art K and U Visual elements of Art- Line shape, Texture, Form, Colour Theory Colour associations- rituals World cultures and ethnography-	ependence, subtlety, aesth urpose, apply, master, rew , cultural artefacts and <u>Media-</u> Pencil/graphite, coloured pencils, fine lii pen, paint and 3D mixe media, card constructio mask heads <u>Skills</u> Gridding and hove method, observational manipulative,
Viedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses dividivally or holistically within an activity, within a lesson or across a longer sequence of learning Parting leas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experimenting, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expersion, tacille and sensory response, interaction, putton, outcome, process, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively vields: Stills of Judgement and Evaluation): Promotes - etchnique, skille, contextual, technical and aesthetic understanding, breadth, process actions and outcomes, medium and media, meaning, ardity, indege of process and c		 production, outcome, process, exploiting pr Evaluating(Skills of Judgement and Evaluation understanding, speaking, listening, evaluation Knowledge(Knowledge of process and contrinteraction, judgement, knowledge of art amproducts. Baseline Test MM and CT ART Baseline test to clarify prior learning and set Colour spectrum and differentiated learning K and U Visual elements of Art- Line, Texture, Tone, Mark-making, Colour and 	operties of materials, media and on): Promotes - literate and rease on, review, technical understandin ext): Promotes - critical, contextu id artists, periods, genres, styles, Establishing a Yr7 Benchmark By structuring the autumn learning programme around a sequence of key learning activities and small assessments, an accurate profile of the skills, knowledge and	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connection al, technical and aesthetic understanding, b movements, crafts, makers, form and funct Portraiture K and U Portraiture definition and purpose Understanding of commissioned work and portrait sitters Visual elements of Art- Tone to suggest form	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome ion, design, architecture, artist, make Media- Digital media Illustrator Adobe Programs and Ibis Paint Printmaking- Poly print Skills- Proportions of the face, Gridding up Drawing hover method and	g creatively Igeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu er, designer, historic, contemporary African Art K and U Visual elements of Art- Line shape, Texture, Form, Colour Theory Colour associations- rituals World cultures and ethnography-	ependence, subtlety, aesth urpose, apply, master, rew , cultural artefacts and Media- Pencil/graphite, coloured pencils, fine lin pen, paint and 3D mixed media, card constructio mask heads Skills Gridding and hove method, observational
viedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses dividually or holistically within an activity, within a lesson or across a longer sequence of learning between the sprate in a desting in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses dividually or holistically within an activity, within a lesson or across a longer sequence of learning between the sprate in a desting in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses dividually or holistically within an activity, within a lesson or across a longer sequence of learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and LS4. Learning can start with any of the Progresses dividually or holistically within an activity, within a lesson or across a longer sequence of learning in the subject and embedded into all Schemes of Learning at the secondary response, interaction, put conton, other progresses on the activation, using meaning and making connections, spiritual, moral, social, and cultural understanding, Ing (skills of Judgem		 production, outcome, process, exploiting pre- Evaluating(Skills of Judgement and Evaluation understanding, speaking, listening, evaluation Knowledge(Knowledge of process and contrinteraction, judgement, knowledge of art and products. Baseline Test MM and CT ART Baseline test to clarify prior learning and set Colour spectrum and differentiated learning K and U Visual elements of Art- Line, Texture, Tone, Mark-making, Colour and Form 	operties of materials, media and on): Promotes - literate and rease on, review, technical understandin ext): Promotes - critical, contextu id artists, periods, genres, styles, Establishing a Yr7 Benchmark By structuring the autumn learning programme around a sequence of key learning activities and small assessments, an accurate profile of the skills, knowledge and understanding students have	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connection al, technical and aesthetic understanding, b movements, crafts, makers, form and funct Portraiture K and U Portraiture definition and purpose Understanding of commissioned work and portrait sitters Visual elements of Art- Tone to suggest form	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome ion, design, architecture, artist, make Media- Digital media Illustrator Adobe Programs and Ibis Paint Printmaking- Poly print Skills- Proportions of the face, Gridding up Drawing hover method and	g creatively dgeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu er, designer, historic, contemporary African Art K and U Visual elements of Art- Line shape, Texture, Form, Colour Theory Colour associations- rituals World cultures and ethnography- relating to the scientific	ependence, subtlety, aesth urpose, apply, master, rew , cultural artefacts and Media- Pencil/graphite, coloured pencils, fine lir pen, paint and 3D mixed media, card constructio mask heads Skills Gridding and hove method, observational a manipulative, Modifying and refining
viedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses dividually or holistically within an activity, within a lesson or across a longer sequence of learning between the sprate in a desting in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses dividually or holistically within an activity, within a lesson or across a longer sequence of learning between the sprate in a desting in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses dividually or holistically within an activity, within a lesson or across a longer sequence of learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and LS4. Learning can start with any of the Progresses dividually or holistically within an activity, within a lesson or across a longer sequence of learning in the subject and embedded into all Schemes of Learning at the secondary response, interaction, put conton, other progresses on the activation, using meaning and making connections, spiritual, moral, social, and cultural understanding, Ing (skills of Judgem		 production, outcome, process, exploiting pre- Evaluating(Skills of Judgement and Evaluation understanding, speaking, listening, evaluation Knowledge(Knowledge of process and contrinteraction, judgement, knowledge of art and products. Baseline Test MM and CT ART Baseline test to clarify prior learning and set Colour spectrum and differentiated learning K and U Visual elements of Art- Line, Texture, Tone, Mark-making, Colour and Form 	operties of materials, media and on): Promotes - literate and rease on, review, technical understandin ext): Promotes - critical, contextu id artists, periods, genres, styles, Establishing a Yr7 Benchmark By structuring the autumn learning programme around a sequence of key learning activities and small assessments, an accurate profile of the skills, knowledge and understanding students have	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connection al, technical and aesthetic understanding, b movements, crafts, makers, form and funct Portraiture K and U Portraiture definition and purpose Understanding of commissioned work and portrait sitters Visual elements of Art- Tone to suggest form	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome ion, design, architecture, artist, make Media- Digital media Illustrator Adobe Programs and Ibis Paint Printmaking- Poly print Skills- Proportions of the face, Gridding up Drawing hover method and	g creatively dgeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu er, designer, historic, contemporary African Art K and U Visual elements of Art- Line shape, Texture, Form, Colour Theory Colour associations- rituals World cultures and ethnography- relating to the scientific	ependence, subtlety, aesth urpose, apply, master, rew , cultural artefacts and Media- Pencil/graphite, coloured pencils, fine lin pen, paint and 3D mixed media, card constructio mask heads Skills Gridding and hove method, observational a manipulative,
Vedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the oracle by four Progress Objectives (Strands) that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses (Individually or holistically within an activity, within a lesson or across a longer sequence of learning variating (Skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experimenting, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, puction, outcome, process, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively values Kanlo U Promotes - ritical, contextual, technical and aesthetic understanding, breadth, process actions and outcomes, medium and media, meaning, pur action, judgement, knowledge of process and contex		 production, outcome, process, exploiting pre- Evaluating(Skills of Judgement and Evaluation understanding, speaking, listening, evaluation Knowledge(Knowledge of process and contrinteraction, judgement, knowledge of art and products. Baseline Test MM and CT ART Baseline test to clarify prior learning and set Colour spectrum and differentiated learning K and U Visual elements of Art- Line, Texture, Tone, Mark-making, Colour and Form 	operties of materials, media and on): Promotes - literate and rease on, review, technical understandin ext): Promotes - critical, contextu d artists, periods, genres, styles, Establishing a Yr7 Benchmark By structuring the autumn learning programme around a sequence of key learning activities and small assessments, an accurate profile of the skills, knowledge and understanding students have is built with the following	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connection al, technical and aesthetic understanding, b movements, crafts, makers, form and funct Portraiture K and U Portraiture definition and purpose Understanding of commissioned work and portrait sitters Visual elements of Art- Tone to suggest form	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome ion, design, architecture, artist, make Media- Digital media Illustrator Adobe Programs and Ibis Paint Printmaking- Poly print Skills- Proportions of the face, Gridding up Drawing hover method and	g creatively dgeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu er, designer, historic, contemporary African Art K and U Visual elements of Art- Line shape, Texture, Form, Colour Theory Colour associations- rituals World cultures and ethnography- relating to the scientific description of peoples and	ependence, subtlety, aesth urpose, apply, master, rew , cultural artefacts and Media- Pencil/graphite, coloured pencils, fine lir pen, paint and 3D mixed media, card constructio mask heads Skills Gridding and hove method, observational a manipulative, Modifying and refining 3D construction
Vedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the torde by four Progress Objectives (Strandylithet define tearning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses estimative strang into all schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses estimative strang into all schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses estimative strang into all schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses estimative strang into all schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses estimative strang into all schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses estimative strang strang intersection, organisation, estepance and constrant second arctical secondary kills of Making Art, Craft and Design): Promotes - recently, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, puction, outcome, process, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively visual (Skills of Judgement and Evaluation): Promotes - critical, contextual, t		 production, outcome, process, exploiting preduction, outcome, process, exploiting preduction, outcome, process, exploiting preducts. Baseline Test MM and CT ART Baseline test to clarify prior learning and set Colour spectrum and differentiated learning K and U Visual elements of Art- Line, Texture, Tone, Mark-making, Colour and Form 	operties of materials, media and on): Promotes - literate and rease on, review, technical understandin ext): Promotes - critical, contextu d artists, periods, genres, styles, Establishing a Yr7 Benchmark By structuring the autumn learning programme around a sequence of key learning activities and small assessments, an accurate profile of the skills, knowledge and understanding students have is built with the following	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connection al, technical and aesthetic understanding, b movements, crafts, makers, form and funct Portraiture K and U Portraiture definition and purpose Understanding of commissioned work and portrait sitters Visual elements of Art- Tone to suggest form	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome ion, design, architecture, artist, make Media- Digital media Illustrator Adobe Programs and Ibis Paint Printmaking- Poly print Skills- Proportions of the face, Gridding up Drawing hover method and	g creatively dgeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu er, designer, historic, contemporary African Art K and U Visual elements of Art- Line shape, Texture, Form, Colour Theory Colour associations- rituals World cultures and ethnography- relating to the scientific description of peoples and	ependence, subtlety, aesth urpose, apply, master, rew , cultural artefacts and Media- Pencil/graphite, coloured pencils, fine lir pen, paint and 3D mixed media, card constructio mask heads Skills Gridding and hove method, observational a manipulative, Modifying and refining 3D construction
Vedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the torde by four Progress Objectives (Strandylithet define tearning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses estimative strang into all schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses estimative strang into all schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses estimative strang into all schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses estimative strang into all schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses estimative strang into all schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses estimative strang strang intersection, organisation, estepance and constrant second arctical secondary kills of Making Art, Craft and Design): Promotes - recently, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, puction, outcome, process, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively visual (Skills of Judgement and Evaluation): Promotes - critical, contextual, t		 production, outcome, process, exploiting preduction, outcome, process, exploiting preduction, outcome, process, exploiting preducts. Baseline Test MM and CT ART Baseline test to clarify prior learning and set Colour spectrum and differentiated learning K and U Visual elements of Art- Line, Texture, Tone, Mark-making, Colour and Form 	operties of materials, media and on): Promotes - literate and rease on, review, technical understandin ext): Promotes - critical, contextu d artists, periods, genres, styles, Establishing a Yr7 Benchmark By structuring the autumn learning programme around a sequence of key learning activities and small assessments, an accurate profile of the skills, knowledge and understanding students have is built with the following	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connection al, technical and aesthetic understanding, b movements, crafts, makers, form and funct Portraiture K and U Portraiture definition and purpose Understanding of commissioned work and portrait sitters Visual elements of Art- Tone to suggest form	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome ion, design, architecture, artist, make Media- Digital media Illustrator Adobe Programs and Ibis Paint Printmaking- Poly print Skills- Proportions of the face, Gridding up Drawing hover method and	g creatively dgeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu er, designer, historic, contemporary African Art K and U Visual elements of Art- Line shape, Texture, Form, Colour Theory Colour associations- rituals World cultures and ethnography- relating to the scientific description of peoples and	ependence, subtlety, aesth urpose, apply, master, rew , cultural artefacts and Media- Pencil/graphite, coloured pencils, fine lir pen, paint and 3D mixed media, card constructio mask heads Skills Gridding and hove method, observational a manipulative, Modifying and refining
Viedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the orted by four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progressed individually or holistically within an activity, within a lesson or across a longer sequence of learning erating ldeas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experimating, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, process, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively victor, outcome, process, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively Media: Digital media Mistereating, avaitabilis, for ad		 production, outcome, process, exploiting preduction, outcome, process, exploiting preduction, outcome, process, exploiting preducts. Baseline Test MM and CT ART Baseline test to clarify prior learning and set Colour spectrum and differentiated learning K and U Visual elements of Art- Line, Texture, Tone, Mark-making, Colour and Form 	operties of materials, media and on): Promotes - literate and rease on, review, technical understandin ext): Promotes - critical, contextu d artists, periods, genres, styles, Establishing a Yr7 Benchmark By structuring the autumn learning programme around a sequence of key learning activities and small assessments, an accurate profile of the skills, knowledge and understanding students have is built with the following	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connection nal, technical and aesthetic understanding, b movements, crafts, makers, form and funct Portraiture K and U Portraiture definition and purpose Understanding of commissioned work and portrait sitters Visual elements of Art- Tone to suggest form Proportions	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome ion, design, architecture, artist, make Media- Digital media Illustrator Adobe Programs and Ibis Paint Printmaking- Poly print Skills- Proportions of the face, Gridding up Drawing hover method and	g creatively dgeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu er, designer, historic, contemporary African Art K and U Visual elements of Art- Line shape, Texture, Form, Colour Theory Colour associations- rituals World cultures and ethnography- relating to the scientific description of peoples and cultures with their customs,	ependence, subtlety, aesth urpose, apply, master, rew , cultural artefacts and Media- Pencil/graphite, coloured pencils, fine lii pen, paint and 3D mixe media, card constructio mask heads Skills Gridding and hove method, observational manipulative, Modifying and refining 3D construction Research and analysis
Viedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses objectives (Strands) that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses objectives (Strands) that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses objectives (Strands) that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses objectives (Strands) that define learning is the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses objectives (Strands) that define learning is supported at reasoned critical schemes of Learning. visual (Skills of Designing and Developing): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, put closs, spointing properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively uction, outcome, process, exploiting properties of materials, media and techniques, fine, shape, tone, colour texture, space and form, thinkin		 production, outcome, process, exploiting pre- Evaluating(Skills of Judgement and Evaluation understanding, speaking, listening, evaluation Knowledge(Knowledge of process and contributed interaction, judgement, knowledge of art and products. Baseline Test MM and CT ART Baseline test to clarify prior learning and set Colour spectrum and differentiated learning K and U Visual elements of Art- Line, Texture, Tone, Mark-making, Colour and Form More Traking and Colour Theory. 	operties of materials, media and on): Promotes - literate and rease on, review, technical understandin ext): Promotes - critical, contextu d artists, periods, genres, styles, Establishing a Yr7 Benchmark By structuring the autumn learning programme around a sequence of key learning activities and small assessments, an accurate profile of the skills, knowledge and understanding students have is built with the following	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connection nal, technical and aesthetic understanding, b movements, crafts, makers, form and funct Portraiture K and U Portraiture definition and purpose Understanding of commissioned work and portrait sitters Visual elements of Art- Tone to suggest form Proportions	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome ion, design, architecture, artist, make Media- Digital media Illustrator Adobe Programs and Ibis Paint Printmaking- Poly print Skills- Proportions of the face, Gridding up Drawing hover method and	g creatively dgeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu er, designer, historic, contemporary African Art K and U Visual elements of Art- Line shape, Texture, Form, Colour Theory Colour associations- rituals World cultures and ethnography- relating to the scientific description of peoples and cultures with their customs,	ependence, subtlety, aesth urpose, apply, master, rew , cultural artefacts and Media- Pencil/graphite, coloured pencils, fine lin pen, paint and 3D mixed media, card constructio mask heads Skills Gridding and hove method, observational manipulative, Modifying and refining 3D construction
Viedge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. National Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses objectives (Strands) that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses objectives (Strands) that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses objectives (Strands) that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses objectives (Strands) that define learning is the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses objectives (Strands) that define learning is supported at reasoned critical schemes of Learning. visual (Skills of Designing and Developing): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, put closs, spointing properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively uction, outcome, process, exploiting properties of materials, media and techniques, fine, shape, tone, colour texture, space and form, thinkin		 production, outcome, process, exploiting pre- Evaluating(Skills of Judgement and Evaluation understanding, speaking, listening, evaluation Knowledge(Knowledge of process and contributed interaction, judgement, knowledge of art and products. Baseline Test MM and CT ART Baseline test to clarify prior learning and set Colour spectrum and differentiated learning K and U Visual elements of Art- Line, Texture, Tone, Mark-making, Colour and Form More Traking and Colour Theory. 	operties of materials, media and on): Promotes - literate and rease on, review, technical understandin ext): Promotes - critical, contextu d artists, periods, genres, styles, Establishing a Yr7 Benchmark By structuring the autumn learning programme around a sequence of key learning activities and small assessments, an accurate profile of the skills, knowledge and understanding students have is built with the following	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connection al, technical and aesthetic understanding, b movements, crafts, makers, form and funct Portraiture K and U Portraiture definition and purpose Understanding of commissioned work and portrait sitters Visual elements of Art- Tone to suggest form Proportions	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome ion, design, architecture, artist, make Media- Digital media Illustrator Adobe Programs and Ibis Paint Printmaking- Poly print Skills- Proportions of the face, Gridding up Drawing hover method and	g creatively dgeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu er, designer, historic, contemporary African Art K and U Visual elements of Art- Line shape, Texture, Form, Colour Theory Colour associations- rituals World cultures and ethnography- relating to the scientific description of peoples and cultures with their customs,	ependence, subtlety, aesth urpose, apply, master, rew , cultural artefacts and Media- Pencil/graphite, coloured pencils, fine lir pen, paint and 3D mixed media, card constructio mask heads Skills Gridding and hove method, observational a manipulative, Modifying and refining 3D construction Research and analysis
 Vieldge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. Vieldge and Lundiculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses bleckives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progresses dividually or holistically within an activity, within a lesson or across a longer sequence of learning erating Ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experime ning, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, puction, outcome, process, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively ution, outcome, process, exploiting properties of materials, media and techniques, ine, shape, tone, colour texture, space and form, thinking and acting creatively utical (Skills of Judgement, knowledge of art and rests, media, measing and making connections, spiritual, moral, social, and cultural understanding Vieldge (Knowledg		 production, outcome, process, exploiting pre- Evaluating(Skills of Judgement and Evaluation understanding, speaking, listening, evaluation Knowledge(Knowledge of process and contributed interaction, judgement, knowledge of art and products. Baseline Test MM and CT ART Baseline test to clarify prior learning and set Colour spectrum and differentiated learning K and U Visual elements of Art- Line, Texture, Tone, Mark-making, Colour and Form More Traking and Colour Theory. 	operties of materials, media and on): Promotes - literate and rease on, review, technical understandin ext): Promotes - critical, contextu d artists, periods, genres, styles, Establishing a Yr7 Benchmark By structuring the autumn learning programme around a sequence of key learning activities and small assessments, an accurate profile of the skills, knowledge and understanding students have is built with the following	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connection al, technical and aesthetic understanding, b movements, crafts, makers, form and funct Portraiture K and U Portraiture definition and purpose Understanding of commissioned work and portrait sitters Visual elements of Art- Tone to suggest form Proportions PORTRAITURE	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome ion, design, architecture, artist, make Media- Digital media Illustrator Adobe Programs and Ibis Paint Printmaking- Poly print Skills- Proportions of the face, Gridding up Drawing hover method and	g creatively dgeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu er, designer, historic, contemporary African Art K and U Visual elements of Art- Line shape, Texture, Form, Colour Theory Colour associations- rituals World cultures and ethnography- relating to the scientific description of peoples and cultures with their customs,	ependence, subtlety, aesth urpose, apply, master, rew , cultural artefacts and Media- Pencil/graphite, coloured pencils, fine lir pen, paint and 3D mixed media, card constructio mask heads Skills Gridding and hove method, observational a manipulative, Modifying and refining 3D construction Research and analysis
Vieldge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. Vieldge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. Vieldge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. Vieldge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experiming in a start with any of the Progres esset individually or holistically within a nactivity, within a lesson or across a longer sequence of learning Perturbation, interaction, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively Ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, putching, uncers, exploiting properties of materials, media and techniques, line, shape, tone, colour texture, space and form, thinking and acting creatively Vieldee (Knowledge of process and context): Promotes - retical, contextual, technique and making connections, spiritual, moral, soci		production, outcome, process, exploiting pr Evaluating(Skills of Judgement and Evaluation understanding, speaking, listening, evaluation Knowledge(Knowledge of process and contributer interaction, judgement, knowledge of art and products. Baseline Test MM and CT ART Baseline test to clarify prior learning and set Colour spectrum and differentiated learning K and U Visual elements of Art- Line, Texture, Tone, Mark-making, Colour and Form Marker Theory.	operties of materials, media and on): Promotes - literate and rease on, review, technical understandin ext): Promotes - critical, contextu d artists, periods, genres, styles, Establishing a Yr7 Benchmark By structuring the autumn learning programme around a sequence of key learning activities and small assessments, an accurate profile of the skills, knowledge and understanding students have is built with the following	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connection al, technical and aesthetic understanding, b movements, crafts, makers, form and funct Portraiture K and U Portraiture definition and purpose Understanding of commissioned work and portrait sitters Visual elements of Art- Tone to suggest form Proportions PORTRAITURE	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome ion, design, architecture, artist, make Media- Digital media Illustrator Adobe Programs and Ibis Paint Printmaking- Poly print Skills- Proportions of the face, Gridding up Drawing hover method and	g creatively dgeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu er, designer, historic, contemporary African Art K and U Visual elements of Art- Line shape, Texture, Form, Colour Theory Colour associations- rituals World cultures and ethnography- relating to the scientific description of peoples and cultures with their customs,	ependence, subtlety, aesth urpose, apply, master, rew , cultural artefacts and Media- Pencil/graphite, coloured pencils, fine lir pen, paint and 3D mixed media, card constructio mask heads Skills Gridding and hove method, observational a manipulative, Modifying and refining 3D construction Research and analysis
Vieldge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. Vieldge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. Vieldge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. Vieldge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experiming in a start with any of the Progres esset individually or holistically within a nactivity, within a lesson or across a longer sequence of learning Perturbation, interaction, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively Ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, putching, uncertainty, exclusing, speaking, listening, evaluation, review, technical understanding, making meaning and making connections, spiritual, moral, social, and cultural understanding Vieldee (Knowledge of process and context): Promotes - critical, contextual, technical and aetheti		production, outcome, process, exploiting pr Evaluating(Skills of Judgement and Evaluation understanding, speaking, listening, evaluation Knowledge(Knowledge of process and contributer interaction, judgement, knowledge of art and products. Baseline Test MM and CT ART Baseline test to clarify prior learning and set Colour spectrum and differentiated learning K and U Visual elements of Art- Line, Texture, Tone, Mark-making, Colour and Form Marker Theory.	operties of materials, media and on): Promotes - literate and rease on, review, technical understandin ext): Promotes - critical, contextu d artists, periods, genres, styles, Establishing a Yr7 Benchmark By structuring the autumn learning programme around a sequence of key learning activities and small assessments, an accurate profile of the skills, knowledge and understanding students have is built with the following	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connection al, technical and aesthetic understanding, b movements, crafts, makers, form and funct Portraiture K and U Portraiture definition and purpose Understanding of commissioned work and portrait sitters Visual elements of Art- Tone to suggest form Proportions PORTRAITURE	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome ion, design, architecture, artist, make Media- Digital media Illustrator Adobe Programs and Ibis Paint Printmaking- Poly print Skills- Proportions of the face, Gridding up Drawing hover method and	g creatively dgeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu er, designer, historic, contemporary African Art K and U Visual elements of Art- Line shape, Texture, Form, Colour Theory Colour associations- rituals World cultures and ethnography- relating to the scientific description of peoples and cultures with their customs,	ependence, subtlety, aesth urpose, apply, master, rew , cultural artefacts and Media- Pencil/graphite, coloured pencils, fine lin pen, paint and 3D mixed media, card constructio mask heads Skills Gridding and hove method, observational a manipulative, Modifying and refining 3D construction Research and analysis
Vieldge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. Vieldge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. Vieldge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques for modifying the qualities of different materials and processes. Vieldge and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulary and techniques (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experiming in a start with any of the Progres esset individually or holistically within a nactivity, within a lesson or across a longer sequence of learning Perturbation, interaction, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively Ing (skills of Making Art, Craft and Design): Promotes - technique, skill, control, complexity, mastery, quality, judgement, competency, expression, tactile and sensory response, interaction, putching, uncertainty, exclusing, speaking, listening, evaluation, review, technical understanding, making meaning and making connections, spiritual, moral, social, and cultural understanding Vieldee (Knowledge of process and context): Promotes - critical, contextual, technical and aetheti		production, outcome, process, exploiting pr Evaluating(Skills of Judgement and Evaluation understanding, speaking, listening, evaluation Knowledge(Knowledge of process and contributer interaction, judgement, knowledge of art and products. Baseline Test MM and CT ART Baseline test to clarify prior learning and set Colour spectrum and differentiated learning K and U Visual elements of Art- Line, Texture, Tone, Mark-making, Colour and Form Marker Theory.	operties of materials, media and on): Promotes - literate and rease on, review, technical understandin ext): Promotes - critical, contextu d artists, periods, genres, styles, Establishing a Yr7 Benchmark By structuring the autumn learning programme around a sequence of key learning activities and small assessments, an accurate profile of the skills, knowledge and understanding students have is built with the following	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connection al, technical and aesthetic understanding, b movements, crafts, makers, form and funct Portraiture K and U Portraiture definition and purpose Understanding of commissioned work and portrait sitters Visual elements of Art- Tone to suggest form Proportions PORTRAITURE EVAN Proportions	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome ion, design, architecture, artist, make Media- Digital media Illustrator Adobe Programs and Ibis Paint Printmaking- Poly print Skills- Proportions of the face, Gridding up Drawing hover method and	g creatively dgeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu er, designer, historic, contemporary African Art K and U Visual elements of Art- Line shape, Texture, Form, Colour Theory Colour associations- rituals World cultures and ethnography- relating to the scientific description of peoples and cultures with their customs,	ependence, subtlety, aesth urpose, apply, master, rew , cultural artefacts and Media- Pencil/graphite, coloured pencils, fine lin pen, paint and 3D mixed media, card constructio mask heads Skills Gridding and hove method, observational manipulative, Modifying and refining 3D construction Research and analysis
Vielde and Understanding: provide a reasoned evaluation of both their own and professionals' work which takes account of the starting points, intentions and context behind the work. Know bulay and techniques for modifying the qualities of different materials and processes. Avational Curriculum for Art and Design- A framework for Progression, Planning for Learning, Assessment, Recording and Reporting ents need to learn about materials, techniques and processes, developing skills in the selection and handling of materials, displaying knowledgeable discrimination in the creative choices the order db four Progress Objectives (Strands)that define learning in the subject and embedded into all Schemes of Learning at Secondary KS3 and KS4. Learning can start with any of the Progres esset individually or holistically within a nactivity, within a lesson or across a longer sequence of learning erroring ideas (skills of Designing and Developing): Promotes - research, observation, imagining, ideas, originality, perception, designing, investigation, exploration, research, enquiry, experiming, analysis, visualising, selection, organisation, modelling, testing, synthesis, problem solving, aspiration, innovation, thinking and acting creatively reg (skills of Making Art, Craft and Design): Promotes - iterate and reasoned critical thinking and response, analysis, literpretation, perception, knowledgeable judgement, autonomy, indep erstanding, speaking, listening, evaluation, review, technical understanding, making meaning and making connections, spirital, morela, social, and cultural understanding vieldes (Skills of Judgement, knowledge of process, styles, protenes, critical, contextual, technical and aesthetic understanding, breadth, process actions and outcomes, medium and media, meaning, and making connections, spirital, morela, eavier, scient, and artists, periods, genres, styles, movements, crafts, makers, form and function, design, architecture, artist, design, architecture, artist, design, architecture, artist, de		production, outcome, process, exploiting pr Evaluating(Skills of Judgement and Evaluation understanding, speaking, listening, evaluation Knowledge(Knowledge of process and contributer interaction, judgement, knowledge of art and products. Baseline Test MM and CT ART Baseline test to clarify prior learning and set Colour spectrum and differentiated learning K and U Visual elements of Art- Line, Texture, Tone, Mark-making, Colour and Form Marker Theory.	operties of materials, media and on): Promotes - literate and rease on, review, technical understandin ext): Promotes - critical, contextu d artists, periods, genres, styles, Establishing a Yr7 Benchmark By structuring the autumn learning programme around a sequence of key learning activities and small assessments, an accurate profile of the skills, knowledge and understanding students have is built with the following	techniques, line, shape, tone, colour texture oned critical thinking and response, analysis ng, making meaning and making connection al, technical and aesthetic understanding, b movements, crafts, makers, form and funct Portraiture K and U Portraiture definition and purpose Understanding of commissioned work and portrait sitters Visual elements of Art- Tone to suggest form Proportions PORTRAITURE EVAN Proportions	e, space and form, thinking and actin , interpretation, perception, knowled ns, spiritual, moral, social, and cultura preadth, process actions and outcome ion, design, architecture, artist, make Media- Digital media Illustrator Adobe Programs and Ibis Paint Printmaking- Poly print Skills- Proportions of the face, Gridding up Drawing hover method and	g creatively dgeable judgement, autonomy, inde al understanding es, medium and media, meaning, pu er, designer, historic, contemporary African Art K and U Visual elements of Art- Line shape, Texture, Form, Colour Theory Colour associations- rituals World cultures and ethnography- relating to the scientific description of peoples and cultures with their customs,	ependence, subtlety, aest urpose, apply, master, rev , cultural artefacts and Media- Pencil/graphite coloured pencils, fine li pen, paint and 3D mixe media, card construction mask heads Skills Gridding and how method, observational manipulative, Modifying and refining 3D construction Research and analysis

 Drawing: Ability to or accurately and express from observation to an and record, to commu- ideas and for design purposes; Control mark and to Use marks expressivel shading techniques to represent three-dimen- form and space, with s knowledge of perspect Knowledge of artist designers: Know how at and analyse works or craft and design to infi- their own designs. 	sively nalyse unicate one: y and nsions, some tive. s and to look of art,	<image/> <image/> <image/> <image/> <image/> <section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><text><text><text></text></text></text></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header>	
4. Creative: Be able to confidently expressing opinions and ideas, demonstrating the abi interpret and synthesi from different sources/stimuli to crea new/original outcome Selecting and controlli media with basic confi	g ility to se ate is. ing		
5. Colour and paint: Be to mix and use colour knowledge, understan and control of primary secondary and tertiary warm, cool and complimentary colour able to select brushes tools for painting to cr surface effects with pa and create expressive	with ding /, /, s. Be and reate aint		
Media- Pencil/graphite pastels, oil pastels Skills Frottage, Colour blending, observationa			

	Cultural Capital- Historical and Contemporary Artists British and European- Vincent Van Gogh and David Hockney- a century has passed- 2 artists , one love of nature and their environment	drawing and manipulative skills Research and analysis Literacy and linguistic development Key words sheet specialist Art language Easy 4C model Art literacy mats Super vocab	Cultural Capital -Historical and Contemporary Artists -Commissions – history and status- power, importance, virtue, beauty, wealth, taste, learning or other qualities of the sitter. BAME Portrait artists and sitters/ Female/male/ Chris Ofili Frida Khalo Henri Matisse Julian Opie Pablo Picasso	Literacy and linguistic development Key words sheet specialist Art language Easy 4C model Art literacy mats Super vocab	Cultural Capital- Historical and Contemporary Artists Amedeo Modigliani /Pablo Picasso World cultures- Masks around the world- Origin/meanings/ purpose/materials	Literacy and linguistic development Comparison techniques Key words sheet specialist Art language Easy 4C model Art literacy mats Super vocab
	Insect themed Pin cushion TEXTILES K and U H & S Hand embroidery- bookmark World without Textiles- videos Cultural Capital- Historical and Contemporary Artists Textile Design in our world Entomology and E. Seguy Anne Kelly bug patchworks Ancient Egyptian Bugs and artefacts	Media Bookmark – Binca cloth and embroidery threads- fly stitch/cross stitch/blanket/running (differentiated spectrum) Design and make- pin cushion Skills Research and analysis Presentation skills Designing Hand sewing skills Construction Evaluating Literacy and linguistic development Key words sheet Specialist Textile language	Media Badge/emblem Hand felting process and technique Skills Research and analysis Embellishment Construction- basic shaping creation of a hand felt piece and build-up of stitching from second design	2 week timetable 6 groups every fortnight across the academic year	Design Brief In this project you will be learning that textile product requires a design inspire cauld be a theme to your work and/or of design process and learn has to add h techniques to your work to enhance it. Your design task is to design and make a cushion based on the theme of insect looking at the ortist Seguy to further that seem and be no bigger than 15cm a need to use at least two different type such as polycotten and a fell fabric cushion must include an intert theme or placents such as butters. Requires or will need to consider colour scheme idea your design Process followed 9. Next, organised sketchboot. 9. Next, organised sketchbo	tion, which on artist or rough the and sewing i quality pin i and bugs, your design to a person 15cm. You s of fabric, . Your pin with hand chude some beads. You
8	Pop Art ART K and U Pop Art culture from Britain and USA and comparing past and present- Pop Culture today- advertising and commercial endeavour were actually forms of art merged into a singular aesthetic style Vr 8 Design Brit Pop Art culture from the strength the speet set in the strength For a brit in the strength For a br	Media 3D card construction Drawing Coloured pencil Painting Collage Skills Notetaking skills Research and analysis Gridding method Typography Collaborative group work	Architectural Ceramics K and U Form and Function meaning and purpose found in both historical and contemporary architecture	Media Wax resist Pencil tone drawing -3D form Designing and developing ideas 3D mirror- Card or ceramics Skills Analysis and research Mind mapping 3D Ceramic skills	Bugs K and U Animal kingdom Periods in time Art nouveau period Hybrid bugs from botanical illustrations Etymology Repetition- What is pattern?- Repeating motifs	Skills and media Printmaking skills Frottage Designing and developing a print Collage- frottage and wax resist on paper and cutting out shapes of insects

Cultural Capital- Historical and Contemporary Artists Popular Culture- 1960;s to present Jasper Johns- typography and pencil drawing skills Peter Blake- collage Andy Warhol- drawing and repetition Roy Lichtenstein-benday/comics	Literacy and linguistic development Expressive words- palindromes and onomatopoeias Key words sheet specialist Art language Tate videos	Cultural Capital- Historical and Contemporary Artists Form/function/meaning and purpose- Geographical move from Moors in Africa to Spain-Alhambra and Granada. Architects around the world- culture and religion Zaha Hadid – BAME British Iraqi female architect Frank Gehry Antoni Gaudi	Literacy and linguistic development Key words sheet specialist Art language 4C model analysing PAF method of writing Tate videos	Cultural Capital- Historical and Contemporary Artists Arts and Crafts movement Levon Biss-photographer William Morris- Arts and Crafts movement Zentangle origins and links to Asia from America	Literacy and linguistic development Comparison techniques Key words sheet specialist Art language Easy 4C model Art literacy mats Super vocab
Sensory Toy TEXTILES K and U H & S review Design Brief Visual disassembly of sensory toy Sewing machine introduction Sewing sampler on the machine Practise applique- basic sewing	Media Sewing machine introduction Sewing sampler on the machine Practise applique- basic hand sewing media Tie dye	Hundertwasser (5 skins theory) Skills Analysing and researching Sewing machine skills Embroidery sewing skills- hand sewing Template design Construction Embroidery sewing skills- Evaluating	2 week timetable 6 groups every fortnight across the academic year	Design Brief: Sensory Toy In this project you will be learning to use the sewing add hand swing skills to your work. You will be learn textile product requires a design inspiration, you ci- character or animal, as well as researching the British You design task is to design and make a Sensory Toy be investigating sensory toys and common themes s aged 3 months to 18 months. The product needs to such as a coton/polyester and a fift fabric. You will fabric using the tie-dye method to add colour to they Your sensory toy must include machine attricking stitching embroidery, it could also include some cor seen in baby toys such as teething rings, bells and ril to consider your colour scheme ideas, theme ideas features your baby toy will include.	ing that designing a n choose your own Artist Bridget Riley. for a baby, you will even in baby toys to e useable for a baby be dyeing your own white cotton fabrics, , with some hand sponents commonly
Cultural Capital- Historical and Contemporary Artists Op Art- Bridget Riley	Literacy and linguistic development Key words sheet specialist Textile language Evaluation sheet				
'Save our planet'-The Great Pacific Garbage Patch' ART K and U How plastic harms the environment and creates the Great Pacific Garbage Patch- Investigation of using plastics and recycling objects and responding to artists who use recycled objects in their work to raise awareness of ocean pollution	Media Biro/graphite Mono printing/sgraffito Tempera Painting Scraper board Skills Analysis and research skills Gathering and manipulating to recycle and make something new out of old	Urban Landscape -'Our City'- ART K and U Where we are in the world and our context- connections between the past and present- Bradford's history, culture and community- Historic Buildings and function/purpose Patterns that not only celebrate city landmarks, but their culture, attitude and spirit as well.	Media Graphic media Charcoal large scale Typography Water colour and fine line pen Charcoal /erasers Skills Drawing Graphic Design Poster designing ICT transfer papers Collaborative group print project banners	'Dia de los Muertos' - (Mexican Day of the Dead) in Aztec traditions honouring the dead. Aztec Empire's influence on present-day Mexico and Central America Festivals Body adornment Rituals of death around the world Disguise and concealment	Media Coloured pencil Paper cut banners Mini 3D hats Pencil crayon and fine line pen/collage Skills Coloured pencil Gridding method 3D construction / cutting Designing

	Cultural Capital- Historical and Contemporary Artists How we are responsible for our world down to our local environment Tony Cragg Robert Bradford Stephen Rodrig Khalil Chistree Guerra de La Paz Tan Zi Xi Hannah Tofts-plastic Sea animation Vanitas Painting comparisons Tempera Painting and printmaking	Literacy and linguistic development Key words sheet Specialist Art language	Cultural Capital- Historical and Contemporary Artists Me in my city- Bradford Innovators of our past- Titus Salt- Rich cultural heritage of Bradford area/Grade 2 listed etc Jeanette Barnes Debra Elliger- perspective circles Renaissance Art- one point perspective Maria Dahlgren- Scandinavian artists and designers- link to Ikea and inspiration from others Rob Dunlavey- card constructions	Literacy and linguistic development Key words sheet specialist Art language 4C model analysing PAF method of writing Tate videos Myrioramas	Colour association	Literacy and linguistic development Key words sheet specialist Art language 4C model analysing PAF method of writing Tate videos
	Yr9 IMMERSIVE TEXTILES 2 short projects- Recycled Textiles K and U Hand embroidery and hand applique work.	Media Dye techniques Mixed Media Textiles Brown paper/collage/stitch/free machine embroidery Recycled textiles	Skills Embellishment hand stitching/beading/couching Exploratory textiles skills Adobe Illustrator Printmaking Screen printing Batik	2 week timetable- 5 x groups Half a year		
	Cultural Capital- Historical and Contemporary Artists Yinka Shonabare Jessica Grady Alice Fox Jill Flower	Literacy and linguistic development Key words sheet specialist Art language Embellishment, Embroidery, Circular, Hand Stitched, Sequins, Beading, Layered composition, Colourful				
10	Term 1 Natural Forms ART K and U Natural world- physical environments, nature and features of our planet	Skills and media Coloured pencil Drawing- graphite media Watercolours Lino printing Soft pastels Artist research and analysis	Term 2- Close up Cactus and succulents Digital Photography Drawing Grid method Soft pastels	Skills and media Coloured pencil Fine line pen and ink Monochromatic pastel Coloured soft pastels Design Development and 3D Ceramic construction	Term 3- Portraiture Wrapped, tied Twisted Artist analysis Drawing Mixed media Painting Pastel- monochromatic and colour	Skills and media Full range of dry and wet media Acrylic painting Bleach and mixed media Mixed media

					Ink wash /biro and pen work	
	Cultural Capital- Historical and	Literacy and linguistic	Cultural Capital- Historical and	Literacy and linguistic	Cultural Capital-Historical and	Literacy and linguistic
	Contemporary Artists	development	Contemporary Artists	development	Contemporary Artists	development
		Key words sheet specialist	Karl Blossfeldt and photographers from	Key words sheet specialist Art	Agnes Cecil	Key words sheet specialist
	Wonders of the world	Art language	the past-pin hole photographers, macro	language	Tom Ford	Art language
	Natural world	Art for words booklets	etc	Art for words booklets	Christo and Jeanne- Claude	Art for words booklets
	Expressionist printmakers	4C model analysis	Edward Muybridge Invention of the	4C model analysis	Nyko Gyftakis	4C model analysis
	Rachel Newling	Literacy mats	camera and moving image- Bradford	Literacy mats	Janet Fish	Literacy mats
		Super vocab sheets	National Science Museum	Super vocab sheets	Henry Moore	Super vocab sheets
		Ping Pong critique	Edward Weston	Ping Pong critique		Ping Pong critique
		0 0 0 0 0 0 0	Suzanne Saroff			0 0 0 0 0 0 0
	and the second is		Photography unit on distortion and			(STEAN)
	and the second		refraction in water			
	A A A A A A A A A A A A A A A A A A A		Contact sheet and camera skills	and the second sec	and the second s	AN SN SN
				The second second	P.14976	
	ANTE A LAND TO A					
	A Company of the second					
				Complete and the second se		
			F 3 1		The second s	
			- Marchart			
				THE REAL PROPERTY AND A RE	The second second	A MARTEN
				A STATE OF	AIE	
					and the second se	
			Angie Lewin			
	Term 1 Natural Forms- TEXTILES	Skills and media	Term 2- Natural Forms	Skills and media	Term 3-	
	K and U	Pencil	Skills and media	Print and Applique	Fabric dyeing	Fabric dyes
	Cultural fusion- mixing of different	Coloured pencil	Printing techniques- lino printing, other	Reverse applique work	Combining stitch and print	Print
	cultures, art forms, religion and societies	Full range of Textile media	printing techniques into printing, other	Artist research and analysis	together- large scale quilt	Applique
		Illustrator-		Paper textile work	toBettier in Be source dans	Quilting
		develop lino	Own design Large scale lino print created.	Own design		Free-embroidery
		design	Free-embroidery work- machine and			····,
			hand stitching			
	A DE VIENT					
	TA CONTRACTOR AND					
	Cultural Capital- Historical and	Literacy and linguistic	Cultural Capital- Historical and	Literacy and linguistic	Cultural Capital- Historical and	Literacy and linguistic
	Contemporary Artists	development	Contemporary Artists	development	Contemporary Artists	development
	Delita Martin	Key words sheet specialist	Janet Edmonds- her work links to	Key words sheet specialist		Key words sheet specialist
	Gillian Travis	language	printing technique- cultural inspired	language		Art language
	Lino print artist	Art for words booklets	decorative box	Art for words booklets		
		4C model analysis		4C model analysis		
		Literacy mats		Literacy mats		
11	Component 1 ART	Component 1	ESA	ESA	External examinations	External examinations
	Coursework	Coursework				
	Wrapped, Tied and Twisted					
	Component 1 TEXTILES	Component 1	ESA	ESA	External examinations	External examinations

Coursework	Coursework		
Under the microscope- Cells			