	Rockmount Primary School Subject Curriculum Map Art and Design						
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
Nursery	Getting To Know Each Other	Autumn Is All Around	Passport Around The World	Jurassic Journey	Under The Sea	What's Up There? (Space)	
Expressive Arts and Design	Painting and Drawing Children will be taught to: draw with increasing complexity and detail, such as representing a face with a circle and including details show different emotions in their drawings and paintings, like happiness, sadness, fear, etc	Using natural objects Children will be taught to: • explore different materials freely, in order to develop their ideas about how to use them and what to make • develop their own ideas and then decide which materials to use to express them	Collage using paper and textiles Children will be taught to: • explore different materials freely, in order to develop their ideas about how to use them and what to make • develop their own ideas and then decide which materials to use to express them	Painting and drawing Children will be taught to create closed shapes with continuous lines, and begin to use these shapes to represent objects.	Painting Children will be taught to: • explore colour and colour mixing.	Drawing using different materials Children will be taught to: use drawing to represent ideas like movement or loud noises	
Featured Artist	Cy Tombly Output Description: Output Des	Andy Goldsworthy	Anonymous Chinese Ge Bei textile artists	Simon Stalenhag	Maggi Hambling	Katy Schifferer	

Reception	The Wonderful World of Fairy Tales	Food and Festivals	Heroes and Villains	Spring and New Life	Animals	Water
Expressive Arts	Painting and Drawing	Using natural objects	Drawing	Painting	Painting	Painting
and Design	Children will be taught to: • explore, use and refine a variety of artistic effects to express their ideas and feelings • return to and build on their previous learning, refining ideas and developing their ability to represent them • create collaboratively, sharing ideas, resources and skills.	Children will be taught to: • explore, use and refine a variety of artistic effects to express their ideas and feelings • return to and build on their previous learning, refining ideas and developing their ability to represent them • create collaboratively, sharing ideas, resources and skills	 Children will be taught to: explore, use and refine a variety of artistic effects to express their ideas and feelings return to and build on their previous learning, refining ideas and developing their ability to represent them create collaboratively, sharing ideas, resources and skills 	 Children will be taught to: explore, use and refine a variety of artistic effects to express their ideas and feelings return to and build on their previous learning, refining ideas and developing their ability to represent them. create collaboratively, sharing ideas, resources and skills 	 Children will be taught to: explore, use and refine a variety of artistic effects to express their ideas and feelings. return to and build on their previous learning, refining ideas and developing their ability to represent them. create collaboratively, sharing ideas, resources and skills 	 Children will be taught to: explore, use and refine a variety of artistic effects to express their ideas and feelings return to and build on their previous learning, refining ideas and developing their ability to represent them create collaboratively, sharing ideas, resources and skills
Featured Artist	Adrienne Segur	Anna Torkarsa	Keith Haring	Monet	Henry Roseau	Margarethe Vanderpas
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Year 1	Sculpture	Drawing	Printing	Collage	Painting	
	Can you design and sculpt a model of a castle?	Which tools would be best to use to draw a self-portrait?	What is printmaking?	Can we create a collage in the style of Jeannie Baker?	Can we paint like Frida Kahlo?	
Art and Design	Children are taught to: use sculpture to develop techniques in pattern, texture, line, shape form and space appreciate the work of a range of artists, craft makers and designers, describing the differences and similarities between different practices and disciplines, and making links to their own work	 Children are taught to: use a variety of tools, inc. pencils, crayons, pastels, felt tips, charcoal, ballpoints, chalk and other dry media draw lines of different shapes and thicknesses draw simple 2D Shapes with increasing accuracy colour (own work) neatly following the lines using pencils and crayons 	Children are taught to: • develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space	Children are taught to: use drawings to develop techniques in line, shape form and space appreciate the work of a range of artists, craft makers and designers, describing the differences and similarities between different practices and disciplines, and making links to their own work	Children are taught to: • use painting to develop techniques in using colour, pattern, texture, line, shape form and space • apply paint in different ways • make observational paintings of objects, people and places	
	Construction				Cooking and Nutrition	Textiles
Design and Technology	Can you design and sculpt a model of a castle? Children are taught to: • generate, develop, model and communicate their ideas through talking, drawing, templates, mock-ups and, where appropriate, information and communication technology • select from and use a wide range of materials and components, including construction materials according to their characteristics • evaluate their ideas and products against design criteria build structures, exploring how they can be made stronger, stiffer and more stable				How can we make a delicious Mexican-inspired dip (one lesson)? Children are taught to: use the basic principles of a healthy and varied diet to prepare dishes understand where food comes from Cooking: Guacamole	Can we create an animal using textiles? Sock puppets/sewing templates Children are taught to: design purposeful, functional, appealing products for themselves and other users based on design criteria select from and use a range of tools and equipment to perform practical tasks for example, cutting, shaping, joining and finishing evaluate their ideas and products against design criteria
Featured Artist	Jeffrey Wyattville	Faith Ringgold	Favianna Rodriguez	Jeannie Baker	Frida Kahlo	Chris Barlow
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Year 2	Painting	Sculpture	Drawing		Printing	Textile
Teal Z	Arctic Scenes		Sketching Humans		Tessellations	Sewing
Art and Design	How can art be used to reflect our community?	What is the best technique to use when creating a clay pot?	Can you sketch like Edgar Degas?		How is tessellation used to create art in everyday life?	Can you join it like Tina?
Design and Technology	children are taught: about the work of a range of artists, craft makers and designers, describing the differences and similarities between different practices and disciplines, and making links to their own work. to use a range of materials creatively to design and make products to use drawing, painting and sculpture to develop and share their ideas, experiences and imagination to develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space	Children are taught to: about the work of a range of craft makers describing the differences and similarities between different practices and disciplines, and making links to their own work. to use a range of materials creatively to design and make products to use sculpture to develop and share their ideas, experiences and imagination to develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space Cooking and Nutrition Making Healthy Indian Dishes What would you eat for lunch in India? Children are taught to: use the basic principles of a healthy and varied diet to prepare dishes understand where food comes from	Children are taught to: Investigate textures and produce an expanded range of patterns by layering different media, e.g. crayons, pastels, felt tips, charcoal and ballpoint. understand the basic use of a sketchbook and work out ideas for drawings. draw for a sustained period of time from the figure and real objects, including single and grouped objects. experiment with the visual elements; line, shape, pattern and colour. show different tones by using coloured pencils and pastels	Modelling Making London Landmarks How do you make strong, sturdy and stable structures? Children are taught to: • generate, develop, model and communicate their ideas through talking, drawing, templates, mockups and, where appropriate, information and communication technology • select from and use a range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing] • evaluate their ideas and products against design criteria • build structures, exploring how they can be made stronger, stiffer and more stable	Children are taught: • to use a range of materials creatively to design and make products • to develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space • about the work of a range of artists, craft makers and designers, describing the differences and similarities between different practices and disciplines, and making • links to their own work Construction What is a wheel and axle mechanism? Children are taught to: • design purposeful, functional, appealing products for themselves and other users based on design criteria • select from and use a wide range of materials and components, including construction materials according to their characteristics • evaluate their ideas and products against design criteria • evaluate their ideas and products against design criteria	Children are taught: • to use a range of materials creatively to design and make products • to develop a wide range of art and design techniques in using colour, pattern, texture, line, shape, form and space • about the work of a range of artists, craft makers and designers, describing the differences and similarities between different practices and disciplines, and making links to their own work.

Featured Artist	Ted Harrison	Ranti Bam	Edgar Degas- sketches	Zaha Hadid – London Aquatic Centre	M C Escher	Tina Crawford – Local Artists/ Debbie Smyth
Year 3	Drawing		Collage	Printing	Sculpture	Painting
	What is still life?		What is a photo montage?	Which techniques can you use to create a layered print?	How were Greek vases made?	How do you make warm and cool colours?
Art and Design	Children are taught: • to create sketch books to record their observations and use them to review and revisit ideas		Children are taught: • about great artists, architects and designers in history • to improve their mastery of art and design techniques	Children are taught to: to create sketch books to record their observations and use them to review and revisit ideas to improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, charcoal, paint, clay]	Children are taught to: improve their mastery of art and design techniques, including drawing, painting and <i>sculpture</i> with a range of materials (for example, pencil, charcoal, paint <i>clay</i>) draw for a sustained period of time at their own level	Children are taught: • to improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials for example, pencil, charcoal, paint, clay • about great artists, architects and designers in history
	Textiles	Construction			Cooking and Nutrition	
Design and Technology	Textiles What did stone age people wear? Children are taught to: • use research and develop design criteria to inform the design of innovative, functional, appealing products that are fit for purpose, aimed at particular individuals or groups • select from and use a wider range of materials and components, including textiles according to their aesthetic qualities • evaluate their ideas and products against their own design criteria and consider the views of others to improve their work	Can you design a working volcano? Children are taught to: • generate, develop, model and communicate their ideas through talking, drawing, templates, mock-ups and, where appropriate, information and communication technology • select from and use a range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing] • evaluate their ideas and products against design criteria • build structures, exploring how they can be made stronger, stiffer and more stable • evaluate their ideas and products against their own			Can you create a healthy, delicious Greek inspired dip? Children are taught: • to understand and apply the principles of a healthy and varied diet • to prepare and cook a variety of predominantly savoury dishes using a range of cooking techniques • to understand seasonality, and know where and how a variety of ingredients are grown, reared, caught and processed	

		design criteria and consider				
		the views of others to improve				
		their work				
5 4 1 4 4 4	Baul Garage		Harris de Harris	Andrew Mark at	Alda Batratellia Const.	Onein Balancas Banna
Featured Artist	Paul Cezanne		Hannah Hoch	Andy Warhol	Akis Petretzikis – Greek chef	Sonia Delaunay - Poem collaboration
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Year 4	Drawing- Short unit			Painting - Jungle Scenes	Collage - pasted paper	Sculpture
	Why is the tone of a still life			What effects can be created	What is paper pasted	What is a wire framed sculpture?
	important?			with paint?	collage?	What is a wife framed soulpture:
Art and Design	·			·		
	Children are taught: • to create sketch books to			Children are taught:	Children are taught:	Children are taught:
	record their observations and			to learn about great artists,	to develop their techniques,	 to improve their mastery of art and design techniques,
	use them to review and revisit			architects and designers in	including their control and	including sculpture with a
	ideas			history	their use of materials, with	range of materials for
				to improve their mastery of art and design techniques,	creativity, experimentation and an increasing	example, clay and paint
				including painting with a	awareness of different	
				range of materials	kinds of art, craft and	
					design	
Design and	Construction	Cooking and Nutrition	Textiles - Arctic			
Technology	How can electricity be used to	What makes a good	How can textiles be used to			
	power a design?	chocolate bar?	create a landscape?			
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	Children are taught:to generate, develop, model	Children are taught:to investigate and analyse a	Children are taught:to improve their mastery of			
	and communicate their ideas	range of existing products	art and design techniques,			
	through discussion, annotated	to understand seasonality,	including drawing, painting			
	sketches, cross-sectional and	and know where and how a	and sculpture with a range			
	exploded diagramsto select from and use a wider	variety of ingredients are grown, reared, caught and	of materials			
	range of materials and	processed				
	components, including	·				
	construction materials					
	according to their functional properties					
	understand and use electrical					
	systems in their products					
Featured Artist		Tom Hunt	Naomi Renouf – Arctic	Nixiwaka Yawanawá	Kurt Schwitters	Yinka Shonibare
		Climate friendly cuisine	landscapes using textiles			

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Year 5	Painting		Drawing			Collage – multimedia
	How is texture built with paint?		What makes a portrait 'Great'?			What materials work well in a multimedia collage?
Art and Design	 Children are taught: to create sketch books to record their observations and use them to review and revisit ideas to improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials for example, pencil, charcoal, paint, clay about great artists, architects and designers in history 		Children are taught: • to create sketch books to record their observations and use them to review and revisit ideas • to improve their mastery of art and design techniques, including drawing with a range of materials for example, pencil and charcoal			Children are taught: to improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials
Design and Technology		Can you design, make and programme a tank to move? Children are taught: to understand and use mechanical systems in their products to understand and use electrical systems in their products	Food and Nutrition How was stew made during the Tudor period? Children are taught: • to prepare and cook a variety of predominantly savoury dishes using a range of cooking techniques • to understand seasonality, and know where and how a variety of ingredients are grown, reared, caught and processed	Textiles What is the process for making a tote bag? Children are taught: • to generate, develop, model and communicate their ideas through discussion, annotated sketches, cross-sectional and exploded diagrams, prototypes, pattern pieces and computer-aided design • to select from and use a	Graphic Design- Viking Longboats How effective is computer generated design? Children are taught: • to apply their understanding of computing to program their products	
				wider range of tools and equipment to perform practical tasks e.g. cutting, shaping, joining and finishing, accurately		

What would be a good seasonal dish for Autumn? Children are taught: understand and apply the principles of a healthy and varied diet What would be a good seasonal dish for Autumn? How are bridges designed to withstand windy weather? Children are taught: to use research and develop design criteria to inform the design of How are bridges designed to withstand windy weather? Children are taught: to use research and develop design criteria to inform the design of How are bridges designed to withstand windy weather? Children are taught: to use research and develop design criteria to inform the design of	Featured Artist	Rock and Roll on the Ocean of		Henry VIII by Hans Holbein	Hermes- Handbags	William H. Tripp Jr	Amy Genser
What impact did William Morris have on the art world? Art and Design Children are taught: • to create sketch books to record their observations and use them to review and revisit ideas • to improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, charcoal, paint, (lay)] • about great artists, architects and designers in history Design and Technology Cooking and Nutrition What would be a good seasonal dish for Autuum? Children are taught: • to create sketch books to record their observations and use them to review and revisit ideas • to improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, charcoal, paint, clay) • about great artists, architects and designers in history Cooking and Nutrition What would be a good seasonal dish for Autuum? Children are taught: • understand and apply the principles of a healthy and varied diet with the principles of a healthy and varied diet in the principles of program, most and control the products and control the products and control the products and control the program of the principles of a healthy and varied diet in the design of the products and control the design of the products and control the design of the products and control the products and control the products and control the products and control the design of the products and control the products and control the products and control the design of the products and control their products and control the products and control the products and control the products and control the products and control their products and control the		Storms by Alan Bean					
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What would be a good seasonal dish for Autumn? Children are taught: understand and apply the principles of a healthy and varied diet What would be a good seasonal dish for Autumn? Children are taught: to withstand windy weather? Children are taught: to use research and develop design criteria to inform the design of How are bridges designed to withstand windy weather? Children are taught: to use research and develop design criteria to inform the design of How are computers used to control the movement of fairground ride? Children are taught: to use research and develop design criteria to inform the design of			Cooking and Nutrition		Construction		Computer Aided Design
 understand and apply the principles of a healthy and varied diet to use research and develop design criteria to inform the design of to apply their understanding computing to program, monit and control their products 	recimology				to withstand windy		How are computers used to control the movement of a fairground ride?
of predominantly savoury dishes using a range of cooking techniques understand seasonality, and know where and how a variety of ingredients are grown, reared, caught and processed. The state of purpose, aimed at particular individuals or groups To select from and use a wider range of tools and equipment to perform practical tasks to evaluate their ideas and products against their own design criteria and consider the views of others to improve their work			 understand and apply the principles of a healthy and varied diet to prepare and cook a variety of predominantly savoury dishes using a range of cooking techniques understand seasonality, and know where and how a variety of ingredients are grown, 		 to use research and develop design criteria to inform the design of innovative, functional, appealing products that are fit for purpose, aimed at particular individuals or groups to select from and use a wider range of tools and equipment to perform practical tasks to evaluate their ideas and products against their own design criteria and consider the views of others to improve their work 		to apply their understanding of computing to program, monitor and control their products
Featured Artist William Morris American Gothic by Grant William Brown Maria Bartuszová Julia Barfield	Featured Artist	William Morris		American Gothic by Grant Wood		Maria Bartuszová	Julia Barfield









