## Art and DT Yearly Plan

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
EYFS	DT Opportunities: Free exploration of construction resources – inside and outside (e.g. Lego, Duplo, Mobilo, stickle bricks, wooden blocks, crates, tyres, pipes) Junk modelling – free exploration Scissors, tape etc. available in creative area and outdoor area	DT Opportunities: Junk modelling — rockets/fireworks Diva lamps using clay Birthday/Christmas cards Creating and wrapping presents	<b>DT Opportunities:</b> Fruit salad	DT Opportunities: Junk modelling – modes of transport	<b>DT Opportunities:</b> Loose parts caterpillars/butterflies	DT Opportunities: Pirate ships, treasure chests, telescopes etc. created from junk modelling Pizza making Den building (forest schools)
	Art Opportunities: Free exploration of materials and media in the creative area Self-portraits Creating colour monsters Printing using repeating patterns Autumnal tree painting Kandinsky-inspired circle artwork	Art Opportunities: Using primary colours (Mondrian) Firework pictures using different media – powder paint, chalk, pastels Colour mixing with primary colours Making and painting Diva lamps Christmas cards	Art Opportunities: Arctic/Antarctic collage Chinese symbols using Charcoal Observational drawing and watercolour painting of fruits	Art Opportunities: Colour mixing using vehicles Artwork inspired by books – range of media Printing with 3D shapes	Art Opportunities: Tissue paper butterflies Symmetrical butterfly printing Bug hotels (Forest schools)	Art Opportunities: Treasure maps – different textures Large-scale collage (collaborative artwork)
Year 1	Drawing Self Portraits	Structures design and make a rain gauge:	Painting Super hero	Food and Nutrition design and make a salad:  Use the basic principles of a healthy and varied diet to prepare dishes. Understand where food comes from.	3D – Junk Modelling Lighthouse Inspiration: 3D artist using recycled materials - Michelle Reader	Journeys Mechanisms design and make a toy based on the book 'Snail and the Whale':  Explore and use mechanisms [for example, levers, sliders, wheels and axles], in their products.
Year 2	Painting African masks Inspiration: traditional crafts	Africa Textile structures design and make a lion King Puppet: Build structures, exploring how they can be made stronger, stiffer and more stable	Animals including humans Food and Nutrition design and make a savoury tart:  Use the basic principles of a healthy and varied diet to prepare dishes. Understand where food comes from.	Drawing Great Fire of London Inspiration: Rita Greer	3D Clay Bristol City-line Inspiration: Mike Libby; Christopher Marley	Isambard Kingdom Brunel Vehicles design and make a vehicle:  Explore and use mechanisms [for example, levers, sliders, wheels and axles], in their products.

Year 3	Mighty Mountains	Volcanoes	3D Clay	Painting	Drawing	Bronze Age / Iron Age
	Pneumatics design and make a moving toy: Understand and use mechanical systems in their products [for example, gears, pulleys, cams, levers and linkages; pnuematics]	Food and Nutrition design and make sandwiches  Prepare and cook a variety of predominantly savoury dishes using a range of cooking techniques Understand and apply the principles of a healthy and varied diet Understand seasonality, and know where and how a variety of ingredients are grown, reared, caught and processed.	Canopic Jars Inspiration: Egyptian Craftspeople	Mayan Masks Inspiration: Mayan murals	Cave Painting Inspiration: Graffiti artists; cave painters	Textile structures design and make a fabric container:  Apply their understanding of how strengthen, stiffen and reinforce more complex structures - textiles
Year 4	Painting Self Portrait Inspiration: Self-portrait artists, Howard Finster	Local Area Electrical systems design and make a light-up card:  Understand and use electrical systems in their products [for example, series circuits incorporating switches, bulbs, buzzers and motors]	Printing The Rainforest Inspiration: Andy Warhol	Brazil Structures design and make a Brazilian inspired musical instrument:  Apply their understanding of how strengthen, stiffen and reinforce more complex structures	Romans Food and Nutrition design and make a dish for a Roman feast:  Prepare and cook a variety of predominantly savoury dishes using a range of cooking techniques Understand and apply the principles of a healthy and varied diet Understand seasonality, and know where and how a variety of ingredients are grown, reared, caught and processed.	Textiles Roman Brooches Inspiration: Zipporah Camille Thompson
Year 5	3D Clay Benin Figures Inspiration: Benin potters	Painting Landscapes Inspiration: John Constable; Thomas Gainsborough; Claude Monet; Salvador Dali; Paul Baum; jean-Baptise-Camille Carot	Artic / Antarctica Structures design and make a bridge: Apply their understanding of how to strengthen, stiffen and reinforce more complex structures	Scandinavia Textile Structures design and make a phone case:  Apply their understanding of how strengthen, stiffen and reinforce more complex structures	Anglo Saxons Food and Nutrition design and make bread and soup  Prepare and cook a variety of predominantly savoury dishes using a range of cooking techniques Understand and apply the principles of a healthy and varied diet Understand seasonality, and know where and how a variety of ingredients are grown, reared, caught and processed.	Textiles Bayeux Tapestry Inspiration:

Year 6	Electricity / Natural Resources	Printing	Water-world	Painting	Drawing	Food and Nutrition
· ca. c	Electrical systems	William Morris	<u>Structures</u>	Landscapes	Graffiti	design and make dishes as part
	design and make <u>a moving</u>	Inspiration: William Morris	design and make <u>a shelter</u> :	Inspiration: Georgia O'Keeffe	Inspiration: Banksy	of a balanced diet:
	fairground ride:					
			Apply their understanding of			Prepare and cook a variety of
	Understand and use electrical		how to strengthen, stiffen and			predominantly savoury dishes
	systems in their products [for		reinforce more complex			using a range of cooking
	example, series circuits		structures			techniques
	incorporating switches, bulbs,					Understand and apply the
	buzzers and motors]					principles of a healthy and
						varied diet
						Understand seasonality, and
						know where and how a variety
						of ingredients are grown,
						reared, caught and processed.