

## Foundation Curriculum Plan for 2023-2024



Subject	Term	Year I	Year 2	Year 3	Year 4	Year 5	Year 6
Art	Autumn I	Drawing Movement, Marks and Feathers	Drawing Mass, Pebbles and Playmobile (Henry Moore, Sculpture)	Drawing Expressions, Tones and Vegetables	Drawing Dimensions, Perspective and Movement (Leonardo de Vinci Rosie Leventon)	<u>Drawing</u> Contrast, Texture and Chimeras	Drawing Scale, Style and Still Life (George Cruickshank's illustrations)
	Autumn 2	<u>Colour</u> Form of Art: Painting Medium: Paint Linked Artist- Jackson Pollock	Colour Form of Art: Painting Medium: Paint Linked Artist- Jackson Pollock	Colour Form of Art: Painting Medium: Paint and Collage Linked Artist- Picasso	Colour Form of Art: Painting Medium: Watercolours Linked Artist- Picasso	Colour Form of Art: Painting Medium: Mixed Linked Artist- Various. Colour theory, mood and feeling	Colour Form of Art: Painting Medium: Mixed Linked Artist- Various. Inspired by a visit to BMAG
	Spring I	_Pattern Focus: Repeating Patterns Medium: Mixed (Paint and Card) Linked Artist: Paul Klee	Pattern Focus: Repeating, Overlapping and Folding Medium: Mixed (Paint and Card) Linked Artist: Paul Klee	Pattern Focus: Nature + Environmental Art Medium: Mixed Linked Artist: Andy Goldsworthy	Pattern Focus: Tessellation Medium: Mixed Linked Artist: n/a Local Area Link	Pattern Focus: Optical Art Medium: Mixed Linked Artist: Bridget Riley	Pattern Focus: Optical Art Medium: Computer Software Linked Artist: Bridget Riley
	Spring 2	Texture/Textiles Use materials for weaving and collages. (Sheila Hicks)	Texture/Textiles Use a needle and thread to create running stitches. Create a simple piece of applique.	Texture/Textiles Experiment with tie- dyeing and batik	Texture/Textiles Use a wide variety of stitches. Use a range of different fabrics.	Texture/Textiles Select and use a variety of different fabrics and stitches. Embellish textiles using ideas from other artists. Gustav Klimt	Texture/Textiles Use ideas from other artists, create a collaborative piece of textile work on a large scale. Gustav Klimt
	Summer I	Printing To print with environmental textures and patterns Linked Artist: Andy Warhol	Printing Learn about a variety of forms of printing. Use relied printing Linked Artist: Andy Warhol	Printing Create mono prints. Experiment with colour mixing by overlapping	Printing Create a collagraph print and create a piece of work inspired by a collagraph artist Linked Artist: Roy Lichtenstein	Printing Develop a lino print and make carve marks that show a clear image Linked Artist: Roy Lichtenstein	Printing Use screen printing. Use knowledge of other artists to create work using chosen printing methods Linked Artist: Edward Wodsworth

	Summer 2	3D Form Create a sculpture using coils and slabs of modelling media	3D Form Compare natural and man-made forms. Replicate patterns and textures in a 3D form. Make a model from observation. Linked artist: Andy Goldsworthy	3D Form. Construct a model using both malleable and rigid materials. Linked artist: Antoni Gaudi	3D Form Study the work on an artist and recreate a model/sculpture. Linked artist: Antoni Gaudi	_3D Form Plan and develop own ideas to create a sculpture from a variety of media.	3D Form  Study the work of other sculptors focusing on form and dimensions.  Create a model from observations using chosen media  Dudley Ring Road  Sculpture
Design Technolog y (DT)	Autumn	<b>Structures</b> Freestanding Structures	<b>Mechanisms</b> Wheels and Axels	<b>Structures</b> Shell Structures	<b>Textiles</b> 2D to 3D product	<b>Structures</b> Frame Structures	<b>Mechanisms</b> Pulleys or Gears
	Spring	<b>Mechanisms</b> Levers and Sliders	<b>Food</b> Fruit Salad	<b>Mechanisms</b> Levers and Linkages	Electrical Systems Simple circuits and switches	<b>Textiles</b> Combining different fabric shapes	Electrical Systems Monitoring and Control
	Summer	Food Preparing Fruit and Vegetables	<b>Textiles</b> Templates and Joining Techniques	Food Healthy and Varied Diet	Food Healthy and Varied Diet	Food Cultural Celebrations	Food Celebrating Culture and Seasonality
Computing	Autumn	Online Safety I.I Grouping and Sorting Pictograms	Online Safety 2.2 Coding 2.1	Online Safety 3.2 Coding 3.1	Online Safety 4.2 Coding 4.1	Online Safety 5.2 Coding 5.1	Online Safety 6.2 Coding 6.1
	Spring	Maze Explorers Animated Storybooks	Spreadsheets 2.3 Questioning	Spreadsheets 3.3 Touch Typing Email	Spreadsheets 4.3 Writing for different audiences	Spreadsheets 5.3 Databases 5.4	Spreadsheets 6.3 Blogging Text Adventures
	Summer	Coding 1.7 Spreadsheets 1.8 Technology Outside School	Effective Searching Creating Pictures Making Music Presenting Ideas	Branching Databases 3.6 Simulations Graphing Presenting (With Microsoft Power- point)	Logo Animation Effective Search Hardware Investigators Making Music	Game Creator 3D Modelling Concept Maps Word Processing 5.8 (Microsoft Word)	Networks Quizzing Understanding Binary Spreadsheets 6.9 (Microsoft Excel)
French	Autumn			Rigolo I Unit I: Bon jour Unit 2: En classe	Rigolo   Uint 7: Encore! Unit 8: Quelle heure est-il?	Rigolo 2 Unit I: Salut, Gustave! Unit 2: <b>Á</b> l' <b>é</b> cole	Rigolo 2 Unit7: Le week- end Unit 8; Les vêtements

	Spring			Rigolo I Unit 3: Mon corps Unit 4: Les animaux	Rigolo   Unit 9: Les fêtes Unit 10: Où vas-tu?	Rigolo 2 Unit 3: La nourriture Unit 4: En ville	Rigolo 2 Unit 9: Ma journ <b>é</b> e Unit 10:Les transports
	Summer			Rigolo I Unit 5:Ma famille Unit 6: Bon anniversaire!	Rigolo I Unit II: On mange! Unit I2: Le cirque	Rigolo 2 Unit 5: En vacances Unit 6: Chez moi	Rigolo 2 Unit II: Le sport Rigolo 2 Unit I2: On va faire la fête!
Geography	Autumn	Our School - What can we find in our school grounds?	Our Local Area – What can we find in our local area?	The UK - Counties and Cities - Are all settlements the same?	Environmental Issues – Why do our oceans matter?	Comparing Places — How do two contrasting UK locations differ?	South America/ Environmental Issues — Why are our rain forests under threat?
	Spring	The United Kingdom — How does the UK change as you travel around it?	Weather around the World — How does the weather change as you travel across the world?	Rivers — What are rivers and how are they used?	Understanding a region of Europe — What is special about the Mediterranean?	Mountains — What is life like in the Alps?	Sustainability - Where does our energy come from?
	Summer	Weather Patterns — How does the weather affect our choices?	Comparing Place — How does Dudley compare to Rockhampton?	Environmental Issues - How is climate change affecting the Arctic region?	Volcanoes and Earthquakes — Why do people live near volcanoes?	Climate Zones and Biomes — How does the climate affect areas of the world?	Trade — Why is trade important around the world?
History	Autumn	Local History Study Changes to local and national life  How has Queen Victoria School changed over time?	Local History Study Events and places in own locality  How has Sedgley high street changed over time?	Stone Age to the Iron Age Changes in Britain from the Stone Age to the Iron Age  How did Britain change during Prehistory?	Invasion Britain's settlement by Anglo-Saxons and Scots  Did the settlement by the Anglo-Saxons make England a better or worse place to live?	Early Civilizations The achievements of the earliest civilizations  What were the achievements of the Ancient Egyptians?	Changes in Britain A study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066  What was the impact on society of the Second World?
	Spring	Yesterday's News National event beyond living memory  Why was the Great Fire of London such a significant event?	Yesterday's News Global events beyond living memory  How did humans first learn to fly?	Invasion The Roman Empire and its impact on Britain  How have the Romans in fluenced life in Britain?	Invasion The Viking and Anglo-Saxon struggle for the Kingdom of England to the time of Edward the Confessor  What was the Anglo- Saxon and Viking struggle for England?	Early Civilizations Ancient Greece—Greek life and achievements and their influence on the western world  What influence has the Ancient Greek civilisation had on the modern western world?	Changes in Britain a study of an aspect or theme in British history that extends pupils' chronological knowledge beyond 1066  How has migration changed society in Britain?

	Summer	History Heroes Comparing Lives of significant individuals Why are Queen	History Heroes Comparing Lives of significant individuals/Significant people in own locality	A study of an aspect of history or a site dating from a period beyond 1066 that is significant in	Early Civilizations The Mayans: a non- European society that provides contrasts with British history	Early Civilizations The achievements of the earliest civilizations  Where did the first great civilisations	Area of study to be
		Victoria and Queen Elizabeth II important people?	Who was more important: Isambard Kingdom Brunel or Abraham Darby?	the locality  Why is Dudley  Castle so important  to Dudley and our  local area?	How did the Mayan Civilisation differ to 9th Century England?	appear? (Ancient Sumer, Indus Valley, Shang Dynasty of Ancient China)	decided.
Music	Autumn	Pulse and Rhythm Classical Music: Dynamics and Tempo	African Call and Response Song Orchestral Instruments	Ballads Creating Compositions in response to animation	Body and Tuned Percussion Rock and Roll	Composition notation (Ancient Egypt) Blues	Advanced Rhythms Dynamics, pitch and texture
	Spring	Musical Vocabulary Timbre and rhythmic patterns	Musical Me Dynamics, Timbre, Tempo and Motifs	Developing Singing Technique Pentatonic Melodies and Composition	Changes in pitch, tempo and dynamics Haiku, music and performance	South and West Africa Composition to represent the festival of colour (Holi)	Songs of WW2 Film Music
	Summer	Pitch and Tempo Vocal and Body Sounds	On this island: British songs and sounds Myths and Legends	Jazz Traditional Instruments and improvisation	Samba and carnival sounds and instruments Adapting and transposing motifs	Looping and Remixing Musical Theatre	Theme and Variations Composing and performing a leavers song
Physical Education (PE)	Autumn I	Fundamentals	Team Building	Fundamentals	Fitness Golf Outdoor Adventurous Activities	Basketball Swimming Rounders	Gymnastics Fitness Rounders
	Autumn 2	Dance Yoga & Fitness Striking and Fielding	Gymnastics Invasion Net & Wall	Gymnastics Athletics Ball Skills	Dodgeball Fitness Golf	Yoga Swimming Basketball	Handball Gymnastics Fitness
	Spring I	Sending and Receiving Dance Yoga & Fitness	Ball Skills Gymnastics Invasion	Ball Skills Gymnastics Cricket	Dance Dodgeball Fitness	Swimming Basketball Golf	OAA Handball Gymnastics
	Spring 2	Target Games Sending and Receiving Dance	Invasion Ball Skills Gymnastics	Tennis Ball Skills Gymnastics	Handball Dance Dodgeball	Golf Tennis Yoga	Уода

	Summer 	Striking and Fielding Target Games Sending and Receiving	Net & Wall Athletics Ball Skills Athletics	Cricket Tennis Athletics Athletics	Outdoor Adventurous Activities Handball Dance Gol f	Tennis Rounders Swimming Rounders	Rounders OAA Handball Fitness
	Summer 2	Yoga & Fitness Striking and Fielding Target Games	Athletics Net & Wall	Athletics Cricket Tennis	Outdoor Adventurous Activities Handball	Rounders Golf Tennis	Rounders OAA
PSHE	Autumn I			Being Me	in My World		
	Autumn 2			Celebratin	g Differences		
	Spring 1			Dreams	and Goals		
	Spring 2			Hea	lthy Me		
	Summer I			Relat	tionships		
	Summer 2			Char	iging Me		
Religious Education (RE)	Autumn	What is important to you? Why do Christians celebrate Christmas?	How do Christians, Jews and Muslims say 'thank you' to God for the natural world? Why is light important in religions?	What are the rules? What do people believe about God?	What does worship mean? How is Christmas celebrated in other countries?	How did it all start? What can we learn from religious texts?	Why is Diwali celebrated by both Hindus and Sikhs? What is prayer and meditation?
	Spring	How do I know I'm being good? What do Christians and Jews believe about creation?	What does it mean to be a Muslim? When do we cooperate?	That's not fair! Or is it?	What is pilgrimage? What do we mean by commitment?	What are the five pillars of Islam? Am I always right?	How can religious meaning be expressed through art?
	Summer	How do religions welcome new members?	Do our actions speak louder than words? What have I learnt about different religions?	What is so special about places?	Why did Jesus tell stories? What is Judaism?	What do we believe in *our town*?	How do different religions celebrate marriage? What do people believe happens after someone dies?
Science	Autumn	Animals including Humans	Animals including Humans	Rocks and Soils	States of Matter	Life Cycles of Plants and Animals	Classifying Plants and Animals

					Animals including Humans	Forces	Properties of Light
	Spring		Living Things and their Habitats	Animals including Humans	Animals including Humans	Earth and Space	Electricity
		Plants					
			Plants	Forces and Magnets	Living Things and their Habitats	Properties and Changes of Materials	Circulatory System and Health
	Summer	Everyday Materials	Uses of Everyday Materials	Plants	Sound	Properties and Changes of Materials	
		Season Changes (Taught throughout the				Growth and Development	Evolution and Inheritance
		year during the appropriate season.)		Light and Material	Electricity	of Humans	
Wider	Autumn		Enrichment session with		Whole Class Musical		Enrichment session with
Enrichment		Termly Enrichment	Mr Peters	Termly	Instruments	Termly Enrichment	Mr Peters
		session with Mr Peters		Enrichment session with.	Termly Enrichment session with Mr Peters	session with Mr Peters	
	Spring			Mr Peters	Whole Class Musical	IVII 1 ELEI 3	
	- Fr. 11.13				Instruments		
						Class swimming session	
					Termly Enrichment	across the three terms	
	Summer		Enrichment session with		session with Mr Peters Whole Class Musical		Enrichment session with
	Summer		Enrichment session with Mr Peters		Instruments		Enrichment session with Mr Peters
			1711 1 6061 3		Termly Enrichment		1111 1 0001 3
					session with Mr Peters		

Year Group Visits and Visitors in school will be added to the Wider Enrichment Calendar as planned.