# Rural Church Schools Academy Trust **Year 6 Curriculum**

## LET YOUR LIGHT SHINE Matthew v5:16

Article 29: Children's education should develop each child's personality, talents and abilities to the fullest. It should encourage children to respect others, human rights and their own and other cultures. It should also help them learn to live peacefully, protect the environment and respect other people. Our Curriculum Policy details our intent behind our curriculum, how we implement it and our desired impact. At RCSAT, the school curriculum consists of all those activities designed or encouraged within its organisational framework to provide the intellectual, emotional, personal, social, spiritual and physical development of all its pupils. It includes not only the subject specific curriculum but also the 'informal' programme of enrichment and extra-curricular activities.

The curriculum at RCSAT, developed over a number of years, is firmly rooted in and stems directly from our Vision, Mission and Core Values;

Our Vision – 'Let your Light shine' Matthew v5:16

Our Mission – 'A Caring Christian Family Where We Grow Together'

Our Core Values – WE aim to create an enjoyable, inclusive, safe and nurturing environment that allows all children to develop spiritually, morally and socially. – every child is a child of God, made to contribute to our world.

WE aim to create an inspiring environment, which encourages enthusiasm for lifelong learning and establishes an expectation of high standards – knowing the way, showing the way and going the way.

WE aim to encourage caring, sensitive and inclusive attitudes where individuals feel secure, valued and respected by others. – like Jesus showed us through his teachings

WE aim to provide a broad and connected curriculum which challenges and develops the potential of each child – as Jesus needed his disciples to support and guide, so we look to others with more knowledge

WE aim to develop a positive relationship between home, school and our wider community- as a family – as brothers and sisters.

The RCSAT curriculum is designed to
Embody - the Christian values we live by
Enable – all children to flourish in mind, body and spirit
Ensure – that all pupils are given the experiences to 'Let their Light Shine.'
Intent:

The schools within RCSAT are strongly committed to helping our children grow and develop the skills required to be successful in life. Our curriculum is designed to promote every child's individuality giving them the skills, knowledge and understanding to prepare them for the future. At RCSAT, our Connected Curriculum is planned around the development of Knowledge, Skills and Understanding. We ensure a curriculum that nurtures fascination and imagination and promotes an appreciation of creativity & individuality. One that also works in strong partnership with parents and carers to ensure high standards, engendering a strong sense of community, where all children and families are key to the delivery of a challenging, inspirational and innovative curriculum. As a trust, we provide varied opportunities throughout their time with us, which promote independent,

interactive and collaborative learning that builds on the children's natural curiosity and eagerness to learn. We teach children to aspire to be the best possible version of themselves through our key drivers.

Our key drivers are:

Inspirational and connected curriculum which instils a love of learning

Curiosity and appreciation of God's world through our Christian Values

A culture of care for everyone in our community and in the world around us (RRSA, Global Learning, British Values)

Aspiring to become the best person God created us to be – Let your light shine (Matthew 5:16)

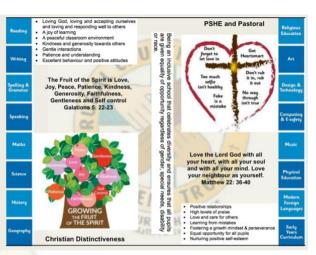
Academic success comes through creativity and problem solving; responsibility and resilience, as well as physical development, well-being and mental health all being key elements in supporting the whole child through their learning journey.

Our curriculum also celebrates diversity and utilises the skills and knowledge of the community to enhance our curriculum while supporting the children's emotional and spiritual development.

#### **Implementation:**

Our curriculum is driven by a desire to develop the whole child and therefore delivers much more than just the National Curriculum. Our connected curriculum provides opportunities for the children to learn about managing themselves, relationships and situations. Our curriculum is not simply a set of encounters from which children form ad hoc memories; it is designed to be remembered in detail – to be stored in our children's long-term memories so that they can later build on it, forming an ever wider and deeper pool of knowledge. Our curriculum is connected. It is planned vertically between year groups, horizontally within the academic year and diagonally to build on prior knowledge.

Our connected curriculum stems from key questions linked to a specific concept which then underpins the children's learning. Knowledge around this concept is delivered through primary sources such as high-quality texts, music, art and technologies, enabling connections to be made across a range of National Curriculum subjects. Our teachers skillfully plan to ensure the children in their class experience a curriculum that inspires a love for learning.



Our curriculum is organised around rich and engaging, high-quality texts, making links and connecting to all curriculum areas where relevant. Subject leads ensure progression and coverage of knowledge, skills and understanding are weaved into a meaningful and cohesive curriculum drawing in learning based on local, national and international events

Medium term plans outline the learning to take place for the term and are developed as mind maps using the phrases; As Artists, As Geographers, As Historians, As Writers, As Readers, As Mathematicians, As Musicians, As Programmers, As Designers, As Performers, As respectful, responsible citizens to frame ideas and concepts to be taught. The core basic skills of English and Maths are planned and delivered to reflect the National Curriculum 2014 changes and many elements of the new statutory orders are reflected in our practice.

We also feel that the following are necessary to support the implementation of our connected curriculum;

**Learning Environment** – We work hard to make sure that our learning environment supports the development of the whole child both inside, outside and beyond. Our classrooms are well organised and resourced allowing children to choose resources independently to support their learning.

Our outdoor areas have been developed to enhance our connected curriculum with developments such as: running paths, outdoor stage, mini woodland, outdoor reading provision, wilderness area and forest schools. This enables pupils to explore at break and lunch-times and gives teachers a range of resource to tap into to support teaching and learning at various points within the year.

**Learning Partners** – It is important that as a school we engage with external partner, locally, nationally and internationally to bring added dimensions to our curriculum offer. We partner with artists, musicians, coaches, poets, cultural organisations, engineers, other schools to bring expertise and difference to our curriculum offer. These may be short term projects over a few weeks or much longer endeavours. It is through these partnerships that we may light a spark of interest, enthusiasm and passion within our children that they may carry forward with them into their future lives and schooling.

New Pedagogies – As we continue to develop our curriculum, our approach to teaching and learning also develops. We take a blended learning approach where multiple disciplines will be touched upon within a lesson. It may be a 'Science' based lesson where problem solving, maths, literacy and art disciplines are enveloped within the taught session. Project based inquiry learning coupled with direct instruction ensure that our curriculum is relevant and provides children with opportunities to develop the skills of communication, collaboration, critical thinking, citizenship and creativity whilst also building their own character.

### **Impact:**

Through our connected approach:

Our children will have the capacity to control and express their emotions, and handle interpersonal relationships whilst keeping themselves safe.

Our children will become confident and successful lifelong learners, demonstrating the Christian Values to ensuring they let their individual lights shine as they make the right choices about their learning.

Our curriculum has an ambition for high achievement of all pupils irrespective of their background or starting point.

Our curriculum promotes a love of learning.

The curriculum also includes those features which produce the school's ethos (i.e. the 'hidden curriculum') such as the quality of relationships and the values exemplified by the way the school sets about its task.

Our aim is to provide a curriculum which will firstly expand the pupil's knowledge, experience and imaginative understanding, and thus his/her awareness of moral and Christian values and capacity for enjoyment, and secondly, enable the pupil to enter the world after formal education is over as an active participant in society and a responsible contributor to it, capable of achieving as much independence as possible.

There is an Act of Worship every day. Worship is a time where we come together to reflect on the school's vision and to learn about the 'person, love & work of Jesus' which is central to the school's vision and curriculum The daily Act of Worship promotes the Christian and Learning values which permeate the ethos of the school. As such, Worship is an essential part of the school day and the contributions of staff, pupils, clergy and other visitors are valued high

Year 6  Pathways to Write	Stard Pear, Stard Hope	can we save the tiger?	THE SELFISH GIANT	ISLAND  Or More of the English particle	MANFISH	Emera Carroll
Year 6	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Texts	Star of Hope, Star of Fear by Jo Hoestlandt An Eagle in the snow by Michael Morpurgo	Can we save the tiger? by Martin Jenkins Jungle Book by Rudyard Kipling		Jemmy Button by Alix Barzelay The Island by Jason Chin The	Manfish by Jennifer Berne Dolphin Song by Lauren St John	<b>Transition Unit</b> Sky Chasers by Emma Carroll
Writing outcome	Outcome Flashback story Information text Greater Depth To write a narrative with a flashback	Outcome Hybrid text - information and explanation Greater Depth Write a Newsround TV style story	Outcome Classic fiction Explanation Greater Depth Write the narrative from a different viewpoint	Outcome Journalistic Discussion Greater Depth Write a magazine article/hybrid text	Outcome Biography /hybrid text Greater Depth Add in a script commentary about role in conservation debate	Outcome Narrative Fiction Autobiography Greater Depth Write the narrative from a different viewpoint Include section from an alternative viewpoint in the autobiography
Topic headings	Is it ever ri	ght to fight?	Evolution an	nd inheritance	Can we cha	ange the world?
Courageous advocate	Anne Frank Martin Luther King Jnr – religious discrimir	ation	Animal Rights		Environment and plastic life underwater	
Science End Points	Electricity: Associate the brightness of a lamp or the volume of a buzzer with the number and voltage of cells used in the circuit and compare and give reasons for variations in how components function. Use recognized symbols when representing a simple circuit in a diagram.	Living things and habitats: Describe how living things are classified into broad groups according to common observable characteristics and based on similarities and differences, including microrganisms, plants and animals and give reasons for classifying plants and animals based on specific characteristics.	Animals including humans: identify and name the main parts of the human circulatory system, and describe the functions of the heart, blood vessels and blood. Recognise the impact of diet, exercise, drugs and lifestyle on the way their bodies function and describe the ways in which nutrients and water are transported within animals, including humans.	Evolution: Recognise that living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago. Recognise that living things produce offspring of the same kind, but normally offspring vary and are not identical to their parents. Identify how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution.	Light: recognise that light appears to travel in straight lines and use the idea that light travels in straight lines to explain that objects are seen because they give out or reflect light into the eye. Explain that we see things because light travels from light sources to our eyes or from light sources to objects and then to our eyes. Use the idea that light travels in straight lines to explain why shadows have the same shape as the objects that cast them	
Curriculum Objectives	Electricity • Planning different types of scientific enquires to answer questions including recognising and controlling variables where necessary	Living things and their habitats  Describe how living things are classified into broad groups according to common observable characteristics and based on similarities and differences, including microorganisms, plants and animals.  Identification and classification.  Give reasons for classifying plants and animals based on specific characteristics.  Identification and classification-pattern seeking.	Animals including humans Identify and name the main parts of the human circulatory system, and describe the functions of the heart, blood vessels and blood. Recognise the impact of diet, exercise, drugs and lifestyle on the way their bodies function. Describe the ways in which nutrients and water are transported within animals, including humans.	Evolution and inheritance  Recognise that living things have changed over time and that fossils provide information about living things that inhabited the Earth millions of years ago.  Recognise that living things produce offspring of the same kind, but normally offspring vary and are not identical to their parents.  Identify how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution.	Light Recognise that light appears to travel in straight lines Use the idea that light travels in straight lines to explain that objects are seen because they give out or reflect light into the eye Explain that we see things because light travels from light sources to our eyes or from light sources to objects and then to our eyes	

Working	Ask relevant questions about what they not			Compositive & Fair Testing		
Scientifically	• Makes systematic and careful observations using a range of equipment.  • Uses test results to set up further enquiries, comparative and fair tests.					
		es related to simple scientific ideas and proces	cas	R Y R	classifying &	using
		s, make predictions for new values, suggest im			grouping Q Q	secondary
	• Gathers, records and classifies data in a var		provements and raise rurater questions.	O K O	Ø 6 0 L	
HISTORY						
History End Points	Articulate the key events and people				Develop knowledge of the history of	
Instory End Folia	involved in the start of WW2 and the				undersea exploration; describing significant	
	significance of The Battle of Britain.				individuals and development in the	
					knowledge of the sea flora and of the Earth	
	Develop a secure understanding of what life				beneath	
	was like in the local area and the UK during					
	WW2.					
Curriculum	A study of an aspect of theme in British				Undersea exploration Compare some of the	
objectives	history that extends pupils' chronological				times studied with those of the other areas of	
	knowledge beyond 1066 (WW2)				interest around the world.	
	Describe the main changes in a period of					
	history (using terms such as: social,					
	religious, political, technological and					
	cultural).  • Understand the concepts of continuity and					
	change over time, representing them, along					
	with evidence, on a time line.					
	<ul> <li>Use dates and terms accurately in</li> </ul>					
	describing events.					
	<ul> <li>Show chronology knowledge and</li> </ul>					
	understanding of local, national and global					
	history.					
	Use sources of evidence to deduce information about the past.					
	Describe connections, contrasts and trends					
	over short and longer time periods.					
	•Seek out and analyse a wide range of					
	evidence in order to justify claims about the					
	past.					
	Consider different viewpoints					
	• To see the relationships between different periods and the legacy of impacts for me					
	and my identity.					
	Refine lines of enquiry as appropriate.					
History enquiry skills		on about the past – show an increasing proficie is to a high standard in order to communicate in		it on their effectiveness		
SKIIIS	Use dates and terms accurately in describing		mornadon about the past			
GEOGRAPHY						
	To develop a server h. 1.1. CF.	T	To develop and entered 10 CCC 11	T- 4	To develop a server by 1.1. Cd.	T- h
Geography End Points	To develop a secure knowledge of European countries are located; using map work and	To name and locate some of the countries and cities of the world and their identifying	references.	To develop a secure knowledge of some areas within the Southern Hemisphere	To develop a secure knowledge of the water- cycle and how the weather affects the	To have an awareness of coastal erosion and strategies to slow it down.
i viito	geographical language to describe their	human and physical characteristics, including	references.	including their landscapes, habitat, and	physical changes to the coastlines; How	Saute 5103 to 510W It dowlf.
	locality in the world and the political impact			residents; using map work and geographical	humans use and affect the environment	
	and changes that have occurred.	topographical features and land-use patterns;		language to describe their locality in the	through economics.	
		and understand how some of these aspects		world and the impact climate change is		
		have changed over time. Link to Tiger		having on them and places faraway.		
		Habitat		Galapagos Islands		
Curriculum	Physical Name and locate the European	Physical Understand how animals change	To map out the route that Charles Darwin	Place Knowledge	Human and Physical Geography Physical	Human and Physical Geography Physical
objectives		because of humans.	took from England to the Galapagos Islands.	Southern hemisphere	Describe and understand key aspects of	Describe and understand key aspects of
	(linked to history and English book).	How human lifestyle needs to change – living		South America Human and Physical	coasts linked to water	coasts erosion Human
	Human To identify the changes that	with tigers.		Geography Locational Knowledge	Resources including water cycle Human	Reducing coastal/beach erosion. What is
	occurred due to the changing political	Locate tiger habitats and the surrounding		• Locate the world's countries, using maps		happening and what ideas on how to improve the
	landscape.	geography; including changes over time.		to focus on South America concentrating on	the distribution of natural resources including	protection of coastlines
		Human		their environmental regions, key physical and human characteristics and countries.	energy, food, minerals, and water supplies.  • How animals change because of humans.	
				and numan characteristics and countries.	- How animals change because of numans.	

		The economic activity including trade links,				
		distribution of natural resources including				
		energy, food, minerals and water supplies.				
Geography enquiry	z skills					
	statistics and other information in order to dra	w clear conclusions about locations.				
		ic) to observe, measure and record the human ar	nd physical features in the local area. Record	the results in a range of ways including sketch	maps, plans and graphs, and digital technolog	gies.
	globes and digital/computer mapping to locat					
		abols and key (including the use of Ordnance Su	rvey maps) to build their knowledge of the U	nited Kingdom and the wider world		
DESIGN and TECN	NOLOGY					
D&T End Points	Children can discuss the possible products				Children can discuss the possible products	Children can discuss the possible products that
	that they might want to design, make and				that they might want to design, make and	they might want to design, make and evaluate
	evaluate and who the products will be for.				evaluate and who the products will be for.	and who the products will be for. They can agree
	They can agree on design criteria that can be	e				on design criteria that can be used to guide the
	used to guide the development and					development and evaluation of the products e.g.
	evaluation of the products e.g. Who/what is					Who/what is the product for? What will make
	the product for? What will make our produc				for? What will make our product	our product unique/different? How will we know
	unique/different? How will we know that w	е				that we designed and made a successful product?
	designed and made a successful product? Use electrical systems and test materials				designed and made a successful product?	Textiles
	Possible ideas Design a light/lamp				Cutting, selecting materials Possible ideas Shadow puppets	Possible ideas Design own t-shirts which show your identity. (batik, patchwork, tie dye)
	rossible ideas Design a light/lamp				r ossible ideas shadow puppets	your identity. (batik, patchwork, tie dye)
Curriculum objective	es Designing				Designing	Designing
,	Use research to develop a design				Generate innovative ideas by carrying out	Generate innovative ideas through research
	specification for a functional product that				research using surveys, interviews,	including surveys, interviews and questionnaires.
	responds automatically to changes in the				questionnaires and web-based resources.	Develop, model and communicate ideas
	environment. Take account of constraints				<ul> <li>Develop a simple design specification to</li> </ul>	through talking, drawing, templates, mock-ups
	including time, resources and cost. Generate				guide their thinking.	and prototypes including using computer-aided
	and develop innovative ideas and share and				•Develop and communicate ideas through	design.
	clarify these through discussion.				discussion, annotated drawings, exploded	Design purposeful, functional, appealing
	Communicate ideas through annotated sketches, pictorial representations of				drawings and drawings from different views.  Making	products for the intended user that are fit for purpose based on a simple design specification.
	electrical circuits or circuit diagrams.				Produce detailed lists of tools, equipment	Making
	Making Formulate a step-by-step plan to				and materials. Formulate step-bystep plans	Produce detailed lists of equipment and fabrics
	guide making, listing tools, equipment,				and, if appropriate, allocate tasks within a	relevant to their tasks.
	materials and components. Competently				team.	Formulate step-by-step plans and, if
	select and accurately assemble materials,				<ul> <li>Select from and use a range of tools and</li> </ul>	appropriate, allocate tasks within a team.
	and securely connect electrical components				equipment to make products that that are	Select from and use a range of tools and
	to produce a reliable, functional product.				accurately assembled and well finished.	equipment, to make products that are accurately
	Create and modify a computer control				Work within the constraints of time,	assembled and well finished. Work within the
	program to enable an electrical product to				resources and cost.	constraints of time, resources and cost.
	work automatically in response to changes				Evaluating	Evaluating
	in the environment. Evaluating				<ul> <li>Compare the final product to the original design specification.</li> </ul>	<ul> <li>Investigate and analyse textile products linked to their final product.</li> </ul>
	Continually evaluate and modify the				Test products with intended user and	<ul> <li>Compare the final product to the original design</li> </ul>
	working features of the product to match the	3			critically evaluate the quality of the design,	specification.
	initial design specification.				manufacture, functionality and fitness for	• Test products with intended user, where safe
	Test the system to demonstrate its				purpose.	and practical, and critically evaluate the quality
	effectiveness for the intended user and				Consider the views of others to improve	of the design, manufacture, functionality and
	purpose.				their work.	fitness for purpose.
	<ul> <li>Investigate famous inventors who</li> </ul>				<ul> <li>Investigate famous manufacturing and</li> </ul>	Consider the views of others to improve their
1	developed ground-breaking electrical				engineering companies relevant to the	work.
	systems and components. Technical				project. Technical knowledge and	
	knowledge and understanding Understand				understanding	
	and use electrical systems in their products.				Understand that mechanical and electrical	
	Apply their understanding of computing to				systems have an input, process and an output.	
	program, monitor and control their products Know and use technical vocabulary relevan				Understand how gears and pulleys can be used to speed up, slow down or change the	
	to the project.	<b>'</b>			direction of movement.	
	to the project.				Know and use technical vocabulary	
					relevant to the project.	
					Pole can to the project.	

ART									
	Shelter drawings – Henry Moore Using a range of art materials, etching and different tecniques I can depict aspects of WW2.	I can work with a partner to produce a mixed media piece based on the work of the artists studied.	I can use Lines, Marks, Tone, Form and Texture to produce a still life sketch.	Animal theme observational sketches — Darwin sketches. Through close observation, I can sketch the main features of an animal I have chosen to study.	repeating patterns of fish using mixed media.	Textiles – use fabrics to create 3D structure – hot air balloons  Use digital device to record video and present audio - link to t-shirt work and themselves.			
Curriculum objectives	*Use sketchbooks to collect and develop ideas. *Work from a variety of sources including observation, photographs and digital media. *Work in a sustained and independent way to create detailed drawings. *Create imaginative work from a variety of sources e.g. observational drawing, themes, poetry and music.  Lines, Marks, Tone, Form and Texture *Explore blending techniques with coloured pencils. *Develop their own style using mixed media.	*Mix and match colours to create atmosphere and light effects.  *Work with complementary colours.	to create detailed drawings.  *Create imaginative work from a variety of sources e.g. observational drawing, themes, poetry and music.  Lines, Marks, Tone, Form and Texture	*Use sketchbooks to collect and develop ideas. *Work from a variety of sources including observation, photographs and digital media. *Work in a sustained and independent way to create detailed drawings. *Create imaginative work from a variety of sources e.g. observational drawing, themes, poetry and music.  Lines, Marks, Tone, Form and Texture *Explore blending techniques with coloured pencils. *Develop their own style using mixed media.	*Use impressed printing methods. *Create prints with three overlays. *Work into prints with a range of media including different types of pens. *Carry out preliminary studies, mixing appropriate colours.  Colour *Identify and mix tertiary colours. *Mix and match colours to create atmosphere and light effects. *Work with complementary colours.	*Use different techniques, colours and textures when designing and creating pieces of work.  *Use collage as a means of collecting ideas and information and building a visual vocabulary.  *Use a range of media to create collages.  *Select, use and combine the appropriate technology tools to create virtual landscapes.  *Use a digital device to record video and present audio.  *Use fabrics to create 3D structures.  *Experiment with a range of media to overlap and layer creating interesting colours, textures and effects.  *Use different stitches, grades of thread and needles			
*Select and record ide	Select and record ideas from observation, experience and imagination.								

#### MUSIC

Music End Points Sing Up	Hey Mr Miller Focus: Swing music, syncopation, swing rhythm, big band instruments, scat singing, social and historical context (WWII, segregation) progression snapshot 1. Hey Mr Miller		Dona Nobis pacern Focus: Texture (3-part round/polyphonic texture), monophonic, homophonic, 3/4 time durations (crotchet, rest, quavers, minim, dotted minim, dotted crotchet), sacred vocal music, singing in harmony, progression snapshot 2		Ame Sau vala tara bal Focus: Indian music, bhairavi raag, chaal rhythm, Indian musical instruments, Indian musical styles comparison (bhangra, Bollywood, Indian classical), progression snapshot 3.	
Curriculum objective	sCompose a syncopated melody using the notes of the C major scale.  • Sing a syncopated melody accurately and in tune.  • Sing and play a class arrangement of the song with a good sense of ensemble.  • Listen to historical recordings of big band swing and describe features of the music using music vocabulary.		Compose an 8-bar piece on percussion, in 3-time and using chords F and C major.  • Sing a round accurately and in a legato style.  • Sing a chorus in two-part harmony with dancing on the beat.  • Identify changes in texture between parts moving together (homophonic texture) and parts moving independently (polyphonic texture).		Create a rhythmic piece for drums and percussion instruments. • Sing the chorus of Throw, catch in three-part harmony with dancing. • Develop knowledge and understanding of a variety of musical styles from India, talking about them using music vocabulary. • Demonstrate coordination and keeping a steady beat by dancing to bhang	
COMPUTING						
Computing End points Purple Mash	Unit 6.1 Coding Unit 6.2 Online Safety		Recap Unit 6.2 Online Safety Unit 6.5 Text Adventures	Unit 6.6 Networks Unit 6.7 Quizzing	Recap Unit 6.2 Online Safety Unit 6.8 Understanding Binary	Unit 6.9 Spreadsheets
Curriculum objective		probability of the results of throwing many dice. To use a spreadsheet to calculate the discount	To identify benefits and risks of mobile devices broadcasting the location of the user/device.  To identify secure sites by looking for privacy seals of approval.	To learn about what the Internet consists of. To find out what a LAN and a WAN are. To find out how the Internet is accessed in school.  To research and find out about the age of the Internet.	user/device. To identify secure sites by looking for privacy seals of approval.	To know what a spreadsheet looks like. To navigate and enter data into cells. To introduce some basic data formulae in Excel for percentages, averages and max and min numbers. To demonstrate how the use of

<sup>\*</sup>Select and record ideas from observation, experience and imagination.

\*Question and make thoughtful observations about the work of famous artists, craftspeople, designers and famous works of art.

\*Select ideas from art work studied to use in their own work.

\*Explore the roles, purposes and work of artists, craftspeople and designers working in different times and cultures and different art work.

\*Compare ideas, methods and approaches in their own and others' work and say what they think and feel about them.

\*Adapt their work according to their views and describe how they might develop their work further.

\*Annotate work in sketchbooks.

	and called. To use flowcharts to create and debug code. To create a simulation of a room in which devices can be controlled. To understand how user input can be used in a program. To understand how 2Code can be used to make a text-adventure game To identify benefits and risks of mobile devices broadcasting the location of the user/device.	pocket money and the effect of saving money. To identify the purpose of writing a blog. To identify the features of a successful blog. To plan the theme and content for a blog. To understand how to write a blog and a blog post.  To consider the effect upon the audience of changing the visual properties of the blog. To understand how to contribute to an existing blog.	To identify the benefits and risks of giving personal information.  To review the meaning of a digital footprint. To have a clear idea of appropriate online behaviour.  To begin to understand how information online can persist.  To understand the importance of balancing game and screen time with other parts of their lives.  To identify the positive and negative influences of technology on health and the environment	To think about what the future might hold. To create a picture-based quiz for young children. To learn how to use the question types within 2Quiz. To explore the grammar quizzes. To make a quiz that requires the player to search a database. To make a quiz to test your teachers or parents.	To have a clear idea of appropriate online behaviour.  To begin to understand how information online can persist.  To understand the importance of balancing	Excel can save time and effort when performing calculations. To use a spreadsheet to model a real- life situation. To demonstrate how Excel can make complex data clear by manipulating the way it is presented. To create a variety of graphs in Excel. To apply spreadsheet skills to solving problems
PE End points	Invasion: Netball Health related exercise	Invasion: Football Gymnastics: Matching and Mirroring	Invasion: Basketball Dance: Carnival	Invasion: Hockey OAA: Orienteering	Striking and Fielding Rounders Net and Wall: Tennis	Striking and Fielding: Cricket Athletics
Curriculum objectives	Consolidate keeping possession, develop officiating Consolidate defending Create, understand and apply attacking/defending tactics in game situations	Football  Consolidate keeping possession, develop officiating Consolidate defending Organise formations and mange teams Organise formations decide tactics, manage teams and officiate games  Matching and Mirroring Introduction to matching /mirroring Application of matching mirroring learning onto apparatus Sequence development	Basketball  Consolidate keeping possession and officiating  Consolidate defending  Create, understand and apply attacking tactics in game situations  Create, understand and apply defending tactics in game situations  Carnival  Performing with technical control and rhythm in a group  Creating rhythmic patterns using the body  Experiencing dance from a different culture  Chorographical elements including still imagery	Hockey  Consolidate keeping possession, develop officiating Consolidate defending Create, understand and apply attacking/defending tactics in game situations Orienteering Face orienteering Cone orienteering Point and return Point to point Timed course Orienteering competition	Rounders Introduction to full rounders Consolidate fielding tactics Refine our understanding of what happens if the batter misses or hits the ball backwards Batting considerations Tennis Game application Game application, mixed ability doubles, round robin games	Cricket  Consolidate batting, fielding and bowling Create, understand and apply attacking and defensive tactics in game  Athletics Running for speed competition Running for distance competition Throwing competition Jumping competition
MFL						
MFL End points	found in towns -say and order multiples of ten	Let's Go -name some types of transport; -use the 1st and 2nd person singular of the verb 'ir' (to go) correctly in a simple sentence; -respond to simple instructions for direction and movement;	Shopping -Listen and respond to topic vocabularyAnswer questions using the topic vocabularyTake part in role play as a shopper/shopkeeper, speaking in SpanishGreet and respond.	The Wider World -Listen and respond to topic vocabulary; -Answer questions orally using the topic vocabulary; -Write an answer in a sentence using the topic vocabulary;	My Routine -say and write a sentence to tell the time (o'clock); -count in fives to at least 30; -understand and use the terms 'antes' and 'después'; -answer questions about a TV schedule.	Free Time -listen and respond to topic vocabulary; -answer questions orally using the topic vocabulary; -identify vocabulary about sports, weather, seasons and holiday activities

dictionar	y to translate from Spanish –	-follow simple directions to find a place on a map.		-Recognise capitals, countries and continents;		
English o	or vice versa			-Name some animals in Spanish.		
Explore i Engage i Speak in Develop Present i Read car Apprecia Broaden Write ph Describe Understa	the patterns and sounds of language in conversations; ask and answer quesentences, using familiar vocabular accurate pronunciation and intonatideas and information orally to a ran efully and show understanding of we testories, songs, poems and rhyme their vocabulary and develop their rases from memory, and adapt these people, places, things and actions of	ords, phrases and simple writing s in the language ability to understand new words that are introdu e to create new sentences, to express ideas clear orally* and in writing e language being studied, including (where rele	ords of others; seek clarification and help ting aloud or using familiar words and phrase aced into familiar written material ty		key features and patterns of the language; how	to apply these, for instance, to build sentences;