

Grosvenor Road

Primary School



Year 1
Curriculum

Introduction

At Grosvenor Road Primary School, we deliver a broad and balanced curriculum that enables all children to 'be the best they can be.' The English and mathematics curriculum follows 'mastery principles': ensuring children have opportunities to embed learning before moving onto the next topic. The curriculum is inclusive and imaginative: stimulating young minds as well as preparing them for the modern world.

English

Literature lies at the heart of the school's English curriculum: the children read both contemporary and classical British authors as well as literature from around the world. In writing, each unit of work is split into three outcomes. Outcome 1 is scaffolded and modelled by the teacher. Outcome 2 allows the children to work independently on a similar genre and Outcome 3 gives the children the opportunity to apply their learning in a different curriculum area.

Mathematics

There is a termly plan for each year group from Year 1 to Year 6. Each term is split into twelve weeks. As part of each overview, a significant amount of time is devoted to developing key number concepts each year. This ensures students build their fluency as number sense will affect their success in other areas of mathematics. Students who are successful with number are much more confident mathematicians.

The wider curriculum

The National Curriculum subjects are taught discretely, this ensures children become skilled in Science, Computing and the foundation subjects. The school is committed to developing an appreciation of visual and performance art alongside inspiring the next generation of historians and geographers. Throughout the curriculum British values of: Democracy, Rule of Law, Individual Liberty, Mutual Respect and Tolerance for those with different faiths and beliefs are interwoven.

English

Term	<u>Autumn 1</u>	<u>Autumn 2</u>		
Text Types	Write to Entertain:	Write to Entertain:		
	Write to Inform:	Write to Inform:		
Grammar and Vocabulary	 Begin to break the flow of speech into words Link sounds to letters naming and sounding the letters of the alphabet Use some clearly identifiable letters to communicate meaning Write own name and other things such as labels and captions Attempt to write short sentences in meaningful contexts Use phonic knowledge to write words in ways which match their spoken sounds Write some irregular common words Write simple sentences which can be read by themselves and other Handle equipment and tools effectively including pencils for writing Begin to form lower-case letters correctly using handwriting families Form correctly cursive caterpillar/long ladder families Have the correct pencil grip and sitting position for writing 	 Repeat a simple sentence modelled – by teacher or puppet Replicate writing so that it can be read my themselves and others With adult prompting, separate words with spaces - using finger or lollipop or spaces Identify and use question marks Use the joining word and to link words in sentences 		
Punctuation	 Leave spaces between word To begin to punctuate sentences using a capital letter and a full stop To use a capital letter for names of people 	 Use full stops to demarcate simple sentences Recognise and write from memory Capital letters Use capital letter for personal pronoun I To add suffix -ing 		

	 Begin to re-read what they have written to check it makes sense Discuss what they have written with an adult Read aloud their writing clearly 	 Orally compose every sentence before writing With adult support, re-read every sentence to check it makes sense Orally compose and write sentences to form short narrativves Orally compose simple sentences to write short non-fiction texts Discuss their writing with an adult and give opinions Read their writing to an adult
Term		<u>Spring</u>
Term Text Types	Write to Entertain:	Spring Write to Entertain:
	Write to Entertain: Write to Inform:	
	Write to Inform:Say, and hold in memory whilst writing, sentences that can be read by to	Write to Inform:
Text Types	 Write to Inform: Say, and hold in memory whilst writing, sentences that can be read by to Separate words with spaces 	Write to Inform:
Text Types Grammar	 Write to Inform: Say, and hold in memory whilst writing, sentences that can be read by to Separate words with spaces Use joining word and to link clauses 	Write to Inform:
Text Types Grammar and	 Write to Inform: Say, and hold in memory whilst writing, sentences that can be read by to Separate words with spaces 	Write to Inform:
Text Types Grammar and	 Write to Inform: Say, and hold in memory whilst writing, sentences that can be read by to Separate words with spaces Use joining word and to link clauses Use joining word but to link words and clauses 	Write to Inform:
Text Types Grammar and	 Write to Inform: Say, and hold in memory whilst writing, sentences that can be read by to Separate words with spaces Use joining word and to link clauses Use joining word but to link words and clauses To add suffixews -ed 	Write to Inform:
Text Types Grammar and	Write to Inform: Say, and hold in memory whilst writing, sentences that can be read by to Separate words with spaces Use joining word and to link clauses Use joining word but to link words and clauses To add suffixews –ed To add suffixes –er -est	Write to Inform:

Composition	Sequence ideas and events in narratives – creating a story map and using it to orally rehearse ideas Sequence events in non-fiction recounts Orally compose every sentence before writing including compound sentences using the joining word and and but Re-read every sentence to check it makes sense Orally compose and sequence their own sentences to write short narratives Orally compose and sequence their own sentences to write short non-fiction texts Discuss their writing with adults saying what they like about it Read their writing audibly to a small group						
Term	<u>Summe</u>	<u>er 1</u>		Summer 2			
Text Types	Write to Entertain: Write to Inform:		Write to Entertain Write to Inform:	:			
Grammar and Vocabulary	 Say, hold in memory whilst writing, sentences that can be read by themselves and others, including those with the joining word and Separate words with spaces of a roughly consistent size Use the joining word (conjunction) and to link words and clauses in independent writing. Use the joining word (conjunction) or to link words and clauses 						
Punctuation	 Use Capital Letters and full stops to demarcate simple sentences in independent writing. Use Capital Letters for names of people, days of the week and the personal pronoun I Identify and use question marks and exclamation marks in independent writing. 						
Composition	 Use familiar plots for structuring the opening ,middle and end of their stories Sequence ideas and events in different non-fiction texts Orally compose every sentence before writing including compound sentences Independently re-read every sentence to check it makes sense but focusing particular on those with joining words Orally compose and sequence their own sentences including some which use joining words to write short narratives Orally compose and sequence their own sentences to write short non-fiction texts 						
<u>TEXTS</u>							
	Autumn Spring Summer						
Goldilocks an	Goldilocks and the Three Bears The Hungry Caterpillar Jack and the Beanstalk						

Little Red Riding Hood

Hansel and Gretel

The Three Little Pigs



Mr Gumpy's Outing by John Burningham

Peace at Last by Jill Murphy

Whatever Next! By Jill



Beegu

Avocado Baby by John

Jim and the Beanstalk by Raymond Briggs

Burning

La Luna

The Man on the Moon

Stick Man

The Smartest Giant in Town

Zog

The Gruffalo

Monkey Puzzle



Traction Man



Penguin by Polly Dunbar

Lost and Found

Giraffes Cant Dance

Croc and Bird



Reading

For more information on reading please see our Whole School Reading Journey

	Key Learning					
Word Reading	Read aloud accurately books that are consistent with their developing phonic knowledge					
	Apply phonic knowledge and skills as the route to decode words					
	Respond speedily with the correct sound to grapheme for the 44 phonemes					
	Recognise and use the different ways of pronouncing the same grapheme – ow snow ow cow					
	Read accurately by blending sounds in unfamiliar words					
	Read common exception words noting tricky parts					
	Read words containing -s -es -ing -ed -er -est ending					
	Split two and three syllable words into the separate syllables to support blending for reading					
	Read words with contractions - I'm I'll We'll and understand that the apostrophe represents the omitted letter					
	Develop fluency, accuracy and confidence by re-reading					
	Read more challenging texts using phonics and common exception word recognition					
Reading	Relate texts to their own experiences					
Behaviour	Recognise and join in with language patterns and repetition					
	Use patterns and repetition to support oral story telling					
	Orally retell familiar stories in a range of contexts					
	o Enjoy and recite rhymes and poems by heart.					
	Make personal reading choices and explain reasons for choices					
Understanding	o Introduce and discuss key vocabulary linking meanings of new words to those already known.					
Texts	Activate prior knowledge					
	Check the texts make sense while reading and self correct					
	o Develop and demonstrate their understanding of characters and events through role play and drama, drawing on language patterns from the text.					
	Give opinions and support with reasons					
	Explain clearly their understanding of what is read to them					
	o Demonstrate understanding of texts by answering questions related to who what where when why ho					
	o Identify and discuss main events in stories					
	Make predictions based on what has been read so far					
	o Identify and discuss main characters in stories					
	Discuss the title and how it relates to evens					

	Make basic inferences about what is being said and done	
Recall specific information in fiction and non-fiction texts		Recall specific information in fiction and non-fiction texts
	0	Locate parts of texts that give particular information
Participating in	0	Listen to what others say
discussion and	0	Take turn in conversations
debate	0	Participate in class discussions about stories and poems

Mathematics

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn	Number Place value (within 10)			Number Addition and subtraction (within 10)					Geometry	Consolidation		
Spring	Number Place v (within			Number Addition and subtraction (within 20)		ı	Number Place value (within 50) Measurement Length and height		Measure Mass and volun			
Summer	Number Multip and di		n	Number Fracti	ions	Geometry Position and direction		value in 100)	Measurement Money	Measure Time	ment	Consolidation

Science

Year	r Key Skills				Key Topic Knowledge			
1	Using Investigative Approaches	Communicating and Collaborating	Working Critically with Evidence and Thinking Scientifically	Autumn 👸	Spring	Summer		
	Responding to others' ideas about how to test. Ask simple questions and recognise that they can be answered in different ways. Respond to simple suggestions about how to test an idea. Observe closely, using simple equipment. Perform simple tests. Identify and classify things.	Awareness of recording. Show an awareness of the need to record observations in Science. Gather and record data/observations (fully scaffolded). Describe observations using correct vocabulary. Describe observations and record using drawings, labelling, pictograms, 3D block graphs.	Describing what they see Develop a vocabulary to talk about what they are doing	Autumn 1 and 2 Everyday materials To distinguish between an object and the material from which it is made To identify a variety of everyday materials, including wood, plastic, glass, metal, water, and rock. To describe the simple physical properties of a variety of everyday materials using appropriate vocabulary (hard/soft, stretchy/stiff waterproof/absorbent etc). To explore and experiment with a wide variety of materials (brick, paper, fabrics, elastic, foil) To explore which materials are best suited for an object (i.e. best material for an umbrella). To compare and group together a variety of everyday materials on the basis of their simple physical properties. Optional scientist to explore the impact of Charles Macintosh on	Spring 1 Animals including humans: Humans: Basic structure and senses •To identify and name the basic parts of the human body. •To draw and label the basic parts of the human body. •To know which part of the body is associated with each sense. Spring 2 Other animals: Basic structure •To identify and name a variety of common animals. •To describe and compare the structure of a variety of common animals (fish, amphibians, reptiles, birds and mammals, including pets). •To classify animals as fish, amphibians, reptiles, birds or mammals. • To identify and name a variety	Summer 1 and 2 Plants • To identify and name the basic structure/parts of a flowering plant. • To identify the basic structure of a tree. • To identify and name a variety of common wild and garden plants. • To name and identify a variety of trees. • To know the difference between deciduous and evergreen trees. • To compare and group familiar plants. • To observe and describe how plants change over time. • Optional botanist to explore Beatrix Potter.		

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	everyday objects.	of common animals that are	
		carnivores, herbivores and	
		omnivores.	
	Seasonal changes (throughout	To explore animals and their	
	the year)	habitats that can be found in	
	Observe changes across the	our local environment.	
	four seasons.	To know how to take care of	
	Observe and describe weather	animals in the local	
	associated with the seasons	environment and to understand	
	and how day length varies.	how to return them safely after	
		study.	

History

Year		Key Skills				y Topic Knowled	ge
1	Knowledge Chronological Awareness	Knowledge and Understanding of significant aspects of history	Understand historical concepts	Organise, evaluate and communicate information	Autumn Compared to the content of	Spring Artefacts & Settlements Activities & Sources Culture	Summer Otherwise Antelaca & Sources
	Pupils can sequence simple pictures within their own experiences. Pupils can begin to use appropriately terminology such as past, then and now.	Pupils can compare historical periods using the terms 'then' and 'now' and identify the changes within these different time periods.	Pupils can give a simple explanation of a consequence to an action specifically a result of an event or action of an individual.	Pupils can write simple sentences to describe an event or period of time. Pupils can obtain ideas about the past from pictures / paintings/artefact	Aut 1 Houses and Homes To know some Household objects from the past and how they are used. To compare kitchens from today with those from the past. To compare bath time today with bath time from the past To compare toys from the past and present. To compare the toys that you would find in a house in the past with today. Aut 2 Why do we commemorate Bonfire Night? To compare different time periods using then and now. EG clothes To know the sequence of events of the Gunpowder plot.	Famous People - L.S. Lowry? (Local History) Significant historical events, people and places in their own locality. • To know who L.S.Lowry is and why he is famous. • To know that we can find out about the past from paintings. • To know that some things about Salford have stayed the same and some things have changed since Lowry painted his pictures.	Famous People – Neil Armstrong Lives of significant individuals in the past that who have contributed to national and international achievements • To know about who Neil Armstrong was by using a range of sources. • To know why Neil Armstrong is famous. • To know that Neil Armstrong landed on the moon in 1969. • To know and sequence the key features of the Apollo 11 mission.

Geography

Year	Key Skills			Key Topic Knowledge			
1	Locational Knowledge	Place Knowledge	Human and physical Geography	Geographical Skills & Fieldwork	Autumn	Spring	Summer
	Name and locate the world's seven continents and five oceans. Name and locate the four countries and capital cities of the United Kingdom.	Understand geographical similarities and differences through studying the human and physical geography of a small area of the United Kingdom.	Identify seasonal and daily weather patterns in the United Kingdom. Use basic geographical vocabulary to refer to key physical features and human features.	Use world maps. Use simple locational and directional language (near and far; left and right) Use simple fieldwork and observational skills to study the geography of their school	 Aut 2 Our School and Our Local Area To describe and name where we live and go to school using pictures. To draw an aerial plan of the playground. To create labels and symbols for places in and outside of the classroom. To identify key human features associated with a local town or village, eg, church, farm, shop, house. To identify some key physical features associated with a local town or village. Eg forest, hill, river, soil. To create a simple map of a place in a story using symbols. map, symbols, town, village, label, plan, river, forest Aut,,Spr,Sum Identify seasonal and daily weather patterns in the UK. To name types of weather To use symbols to identify different types of weather To identify seasonal changes in weather 	 Spr 2 Hot and Cold To identify the equator on a map of the world To name some cold areas of the world and what it is like to live there. To name some hot areas of the world and what it is like to live there. To compare physical geography of a country near the equator with the UK. To compare the weather of a country near the equator with Salford. To explore and know key features of the four seasons of the UK. equator, hot, cold, weather, country, season, city 	 Sum 2 Our World and Our Country To identify land and water on a map of the British Isles. To name the seas and oceans surrounding the British Isles. To explore the shapes of continents and to name the world's seven continents. Name and locate the world's seven continents and five oceans. Name and locate the four countries and capital cities of the United Kingdom. To identify the four countries making up the United Kingdom. world, country, sea, ocean, land, continent, British, capital cities

Religious Education

	nean to belong to a faith community?	
Strand/Questions/Religions	Suggested content for learning	Learning Outcomes
Prior learning in this thread: F5 Where do we belong? Future learning in this thread: L2.7 What does it mean to be a Christian in Britain today? L2.8 What does it mean to be a Hindu in Britain today? L2.10 How do family life and festivals show what matters to Jewish people? U2.6 What does it mean to be a Muslim in Britain today Religions and worldviews: Christians, Muslims and/or Jewish people	 Talk about stories of people who belong to groups; groups to which pupils belong, including their families and school, what they enjoy about them and why they are important to them. Find out about some symbols of 'belonging' used in Christianity and at least one other religion, and what they mean (Christianity e.g. baptismal candles, christening clothes, crosses as badges or necklaces, fish/ICHTHUS badges, What Would Jesus Do bracelets WWJD); symbols of belonging in pupils' own lives and experience. Explore the idea that everyone is valuable and how Christians show this through infant baptism and dedication, finding out what the actions and symbols mean. Compare with a welcoming ceremony from another religion e.g. Judaism: naming ceremony for girls – brit bat or zeved habat; Islam: Aqiqah. Find out how people can show they belong with another person, for example, through the promises made in a wedding ceremony, through symbols (e.g. rings, gifts; standing under the chuppah in Jewish weddings). Listen to some music used at Christian weddings. Find out about what the words mean in promises, hymns and prayers at a wedding. Compare the promises made in a Christian wedding with the Jewish ketubah (wedding contract). Talk to some Christians, and members of another religion, about what is good about being in a community, and what kinds of things they do when they meet in groups for worship and community activities. Explore the idea that different people belong to different religions, and that many people are not part of religious communities, but that they also belong to different communities (sometimes also with religious people). Find out about times when people from different religions and non-religious people might work together, e.g. in charity work or to remember special events. Examples might include Christian Aid and Islamic Relief, or Remembrance Day on 11th November. 	Emerging: Talk about what is special and of value about belonging to a group that is important to them (B2). Show an awareness that some people belong to different religions (B1). Expected: Recognise and name some symbols of belonging from their own experience, for Christians and at least one other religion, suggesting what these might mean and why they matter to believers (A3). Give an account of what happens at a traditional Christian infant baptism /dedication and suggest what the actions and symbols mean (A1). Identify two ways people show they belong to each other when they get married (A1). Respond to examples of co-operation between different people (C2). Exceeding: Give examples of ways in which believers express their identity and belonging within faith communities, responding sensitively to differences (B2). Identify some similarities and differences between the ceremonies studied (B3)

Autumn 2 Key question 1.6: How and why	y do we celebrate special and sacred times?	
Strand/Questions/Religions	Suggested content for learning	Learning Outcomes
Prior learning in this thread: F4 Which times are special and why? Future learning in this thread: 1.5 What makes some places sacred? L2.5 Why are festivals important to religious communities? L2.5a How do people from religious and non-religious communities celebrate key festivals? U2.5 Is it better to express your beliefs in arts and architecture or in charity and generosity? Religions and worldviews: Christians, Muslims and/or Jewish people	 Consider the importance and value of celebration and remembrance in pupils' own lives. Learn about festivals in Christianity, including Christmas, Easter, Harvest and Pentecost in Christianity: the stories and meanings associated with them. For example, from Easter: Explore stories of Jesus in Holy Week such as riding into Jerusalem on a donkey, turning over tables in the temple, washing his friends' feet, being arrested, being deserted, crucifixion, resurrection on Sunday morning. Explore feelings of Jesus and disciples. Explore how these are shown in the ways Christians celebrate Easter today e.g. Palm Sunday processions, washing feet, sorrow of Good Friday, darkness on Saturday services, light and joy of Easter day etc. Learn about the significance of festivals to the Jewish way of life and what they mean, e.g. Shabbat (Genesis 1: God as creator), Pesach (Moses and the Exodus: freedom), Chanukah (hope and dedication), Sukkot (reliance on God). Explore the meaning and significance of Jewish rituals and practices during each festival. Learn about how Muslims celebrate Eid-ul-Fitr as the completion of a month of fasting (Ramadan). Find out what happens in a Muslim household at Eid-ul-Fitr. Talk about whether the stories and events mean something for the pupils themselves – can they connect with ideas of rest, freedom, hope and self-control? Compare the importance of the symbol of light within different festivals, e.g. Christmas, Chanukah; how believers express beliefs through this symbol, and how light can mean different things to believers in different communities. 	 Emerging: Identify a special time they celebrate and explain simply what celebration means (A1). Talk about ways in which Jesus was a special person who Christians believe is the Son of God (A2). Expected: Identify some ways Christians celebrate Christmas/Easter/Harvest/Pentecost and some ways a festival is celebrated in another religion (A1). Re-tell stories connected with Christmas/Easter/Harvest/Pentecost and a festival in another religion and say why these are important to believers (A2). Ask questions and suggest answers about stories to do with Christian festivals and a story from a festival in another religion (B1). Collect examples of what people do, give, sing, remember or think about at the religious celebrations studied, and say why they matter to believers (C1). Exceeding: Suggest meanings for some symbols and actions used in religious celebrations, including Easter/Christmas, Chanukah and/or Eid-ul-Fitr (A3). Identify some similarities and differences between the celebrations studied (B3)

Spring Key question 1.1: Who is a Chris	stian and what do they believe?	
Strand/Questions/Religions	Suggested content for learning	Learning Outcomes
Future learning in this thread: 1.2 Who is a Muslim and what do they believe? 1.3 Who is Jewish and what do they believe? L2.1 What do different people believe about God? U2.1 Why do some people believe God exists? Religions and worldviews: Christians	 Share stories that help to show how Christians think of God e.g. the book of Jonah in the Old Testament, the Annunciation (Luke 1:26–56), the lost son (Luke 15:11–32) and Pentecost (Acts 2:1–13). Describe some of the beliefs that Christian traditions (organised worldviews) teach about God e.g. all-powerful, loving, close to every person, forgiving. Look at art and recognise some symbols and images used to express ideas about God. Listen to pieces of music that express ideas about God. Talk to Christians about what they believe about God (personal worldviews). Give opportunities for pupils to reflect on and express their own big questions about life and God, in particular through discussion, art, music and drama e.g responding to the question 'Where is God?' through art. Share stories that show the importance of Jesus to Christians e.g. a parable, a miracle, a teaching of Jesus, birth and death and resurrection of Jesus. Linking with these stories, describe some of the beliefs that Christians hold about Jesus e.g. that he was kind to people in need, that he performed miracles, that he is the son of God, that he lives. Investigate how Christians follow teaching from the Bible about how to live their lives e.g. prayer and worship, treating others kindly. Hear and think about some prayers Christians use. Note that not all Christians practise their faith in the same ways. Experience thanking and being thanked, praising and being praised, and connect this experience simply to an idea about worship. Many pupils have no personal belief in God but have just learnt lots about people who do. Give them the opportunity to comment on the idea of God for themselves, such as whether or not it has any meaning in their lives. 	Emerging: Talk about the fact that Christians believe in God and follow the example of Jesus (A1). Recognise some Christian symbols and images used to express ideas about God (A3). Expected: Talk about some simple ideas about Christian beliefs about God and Jesus (A1). Re-tell a story that shows what Christians might think about God, in words, drama and pictures, suggesting what it means (A2). Talk about issues of good and bad, right and wrong arising from the stories (C3). Ask some questions about believing in God and offer some ideas of their own (C1). Exceeding: Make links between what Jesus taught and what Christians believe and do (A2). Respond thoughtfully to a piece of Christian music and a Bible text that inspired it (B1).

Strand/Questions/Religions	Suggested content for learning	Learning Outcomes
Prior learning in this thread: F3 Which places are special and why? Future learning in this thread: L2.4 Why do people pray? U2.4 If God is everywhere, why go to a place of worship? Religions and worldviews: Christians, Muslims and/or Jewish people	 Talk about how the words 'sacred' and 'holy' are used (they usually refer to places or things or words that are to do with God); what makes some places and things special, sacred or holy; consider what things and places are special to pupils and their families, and why; do they have things that are holy and sacred? Talk about why it is important to show respect for other people's precious or sacred belongings (including the importance of having clean hands or dressing in certain ways). Explore the main features of places of worship in Christianity and at least one other religion, ideally by visiting some places of worship. Find out how the place of worship is used and talk to some Christians, Muslims and/or Jewish people about how and why it is important in their lives. Notice some similarities and differences between places of worship and how they are used. Explore the meanings of signs, symbols, artefacts and actions and how they help in worship e.g. o church: altar, cross, crucifix, font, lectern, candles and the symbol of light; plus specific features from different denominations as appropriate: icons, stations of the cross, baptismal pool, pulpit o synagogue: ark, Ner Tamid, Torah scroll, tzitzit (tassels), tefillin, tallit (prayer shawl) and kippah (skullcap), chanukiah/hanukkiah, bimah o mosque/masjid: wudu, calligraphy, prayer mat, prayer beads, minbar, mihrab, muezzin. Explore how religious believers sometimes use music to help them in worship e.g. Christians singing traditional hymns with an organ or using contemporary songs and instruments to praise God, thank God, say sorry, to prepare for prayer etc; children's songs to help learn stories; to celebrate at a wedding. Revisit the key question in the light of their learning. Explore the difference between special and sacred, and reflect on whether they have things in their lives that might be special or sacred. 	Emerging: Recognise that there are special places where people go to worship, and talk about what people do there (A1). Identify at least three objects used in worship in two religions (A3). Expected: Identify special objects and symbols found in a place where people worship and be able to say something about what they mean and how they are used (A3). Talk about ways in which stories, objects, symbols and actions used in churches, mosques and/or synagogues show what people believe (B2). Describe some of the ways in which people use musi in worship, and talk about how different kinds of music make them feel (C1). Ask good questions during a school visit about what happens in a church, synagogue or mosque (B1). Exceeding: Suggest meanings to religious songs, responding sensitively to ideas about thanking and praising (A2). Show that they have begun to be aware that some people regularly worship God in different ways and in different places (B3).

Art & Design

Yr		Key	Skills								
1	Generating Ideas	Making	Evaluating	Knowledge	Autumn		Sprin	g		Summer	
	Skills of Designing &	Skills of making Art, Craft &	Skills of Judgement &	Knowledge about art processes and				Drawing			
	Developing Ideas	Design	Evaluation	context	Experiment with a variety of media; pencils, rubbers, crayons, felt tips charcoal, ballpoints, chalk Control the types of marks made with the range of media	Name, match draw lines/n from observa Invent new draw on diffe surfaces wi range of mat	h and narks ations lines erent th a	Shape Observe and draw shapes from observations Draw shapes in between objects Invent new lines	by li	Tone stigate tone y drawing ght/dark patterns, /dark shapes	Texture Investigate textures by describing, naming, rubbing, copying
	1.recognise that ideas can be expressed in art work 2. experiment with an open mind (for instance, they enthusiastically try out and use all materials that are presented to them)	3. try out a range of materials and processes and recognise that they have different qualities 4. use materials purposefully to achieve particular characteristics or qualities	5. Show interest in and describe what they think about the work of others	6. Know how to recognise and describe some simple characteristics of different kinds of art, craft and design 7. Know the names of the tools, techniques and the formal elements (colours, shapes, tones etc.) that they use.	David Hockney i Joe Tilson (comb photo images) Andy Goldswort nature) Digital media Explore ideas us resources, i.e. in ROMs Record informat digital cameras, recorders	chy (art in ing digital ternet CD -	Norv Art Joan Ephro Art) Paint Use a techn differ	em Kouakou (Afri	can	and soft m cork, pen k	a range of hard aterials e.g. parrels, sponge

Be the best you can be

			Use a simple graphic package to create effects with Lines by changing the size of the brushes in response to ideas. Shapes using eraser, shape and fill tools. Colour and texture using simple filters to manipulate and create images Use basic selection and cropping tools	Experiment with tools and techniques e.g. layering, mixing media, scraping through Name different types of paint and their properties Colour Identify primary colours by name Mix primary shades and tones Texture Create textured paint by adding sand, plaster	Take simple prints, i.e. mono printing Roll printing ink over found objects to create patterns, e.g. plastic, mesh, stencils Build repeating patterns and recognise pattern in the environment Create simple printing blocks with press print Design more repetitive patterns Colour Experiment with over printing motifs and colour Texture Make rubbings to collect textures and patterns
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Computing

	Autumn	Autumn	Spring	Spring/Summer	Summer
	Online safety	Digital Literacy/Non-negotiables	Computer Science/coding	Outcome 4	Information Technology
Y1	Unit 1.1 Online Safety and exploring purple mash Quality text: Digiduck	 Log on independently using a personal Google login Touch typing practise (Big Brown Bear/BBC Bitesize) Type a paragraph on Microsoft Word/Google Docs Access Purple Mash independently 	Unit 1.7 Coding 2code	Independently-typed paragraph Narrative/History/ Science/Geography	Unit 1.9 Technology outside school 2Calculate

Year		Key Skills		Key Topic Knowledge			
1	Digital Literacy		Information technology	Autumn	Spring	Summer	
	Recognise common uses of information technology beyond school Use technology safely and respectfully, keeping personal information	Understand what algorithms are; how they are implemented as programs on digital devices; and that programs execute by following precise and	Use technology purposefully to create, organise, store, manipulate and retrieve digital content	Quality text: Digiduck Curriculum 2014 >Computing>esafety Year 1 computing Non- negotiables (as above)	 Unit 1.7 Coding Introduction to coding. Introduction to block coding on screen. Introduction to backgrounds and characters. Making a character move left and right. Making a character move when clicked. 	Unit 1.9 Technology outside school To walk around the local community and find examples of where technology is used. To record examples of technology outside school. Resources: 2Calculate	

private; identify	unambiguous	Introduction to Collision	
where to go for	instructions.	Detection.	
help and			
support when	Create and	Resources:	
they have	debug simple	2code	
concerns about	programs		
content or			
contact on the	Use logical		
internet or	reasoning to		
other online	predict the		
technologies	behaviour of		
	simple		
	programs.		

Design & Technology

Year 1		Key Skills		Key Topic Knowledge / Process			
_	Design	Make	Evaluate	Autumn	Spring	Summer	
	 Use pictures and words to convey what they want to design/make. Propose more than 	 Discuss their work as it progresses. Select materials/ingredient s from a limited 	 Explore existing products and how they have been made. Decide how existing products do/ do not 	Textiles Christmas Stocking	Fruit salad faces	Mechanisms Making a toy vehicle	
	one idea for a product. • Use reclaimed materials to develop more than one idea. • Select appropriate technique explaining: First Next Last. • Explore ideas by rearranging materials/ingredient s. • Select pictures to help develop ideas. • Use drawings to record ideas as they	range that will meet the design criteria. •Select and name the tools needed. •Explain what they are making. •Explain which materials/ingredient s they are using and why. •Name the tools they are using. •Describe what they need to do next.	achieve their purpose. •Talk about their design as they develop and identify good/bad points. •Note changes made during the making process as annotation to plans/drawings. •Say what they like and do not like about items they have made and attempt to explain why. •Discuss how closely their finished product meets their design	Children investigate and evaluate existing products linked to the chosen project. Explore and compare e.g. fabrics, joining techniques, finishing techniques and fastenings used. •Start to use the appropriate vocabulary to refer to fabrics and tools. •Cut out shapes which have been created by drawing around the	 Children examine a range of fruit. Use questions to develop children's understanding e.g. What is this called? Who has eaten this fruit/vegetable before? What does it taste like? Is it sweet/sour? Develop food vocabulary using taste, smell, texture and feel. Explore a range of fruit face pictures Work safely Understand the 	(Moon Buggy) Explore and evaluate a range of wheeled products such as toys and everyday objects. Through questioning, direct children's observations e.g. the number, size, position and methods of fixing wheels and axles. How do you think the wheels move? How do you think the wheels are fixed on? Why do you think the product has this number of wheels? Why do you think	
	 are developed. Add notes to drawings to help explanations. Describe their models and drawings of ideas and intentions. 		criteria and how well it meets the needs of the user.	template of the fabric. •Join fabrics by using e.g. running stitch, glue, staples, tape. •Decorate fabrics with attached items e.g. buttons, sequins, beads, ribbons.	importance of working hygienically. •Group fruits. Evaluate as the children work through the project and the final products against the intended	•Start to use technical vocabulary when describing mechanisms, tools and materials. •Join appropriately for different materials and	

	•Colour fabrics using a range of techniques e.g. painting, printing. Evaluate ongoing work and the final products against the intended purpose and with the intended user, drawing on the design criteria previously agreed.	purpose and with the intended user, drawing on the design criteria previously agreed.	•Try out different axle fixings and their strengths weaknesses. •Use a range of materials to create models with wheels and axles e.g. tubes, dowel, cotton reels. •Attach wheels to a chassis using an axle. •Mark out materials to be cut using a template.
			Ask children to evaluate their finished product, communicating how it works and how it matches their design criteria, including any changes they made.

Music

Y1	Key Skills			Key Topic Knowledge			
	Listening	Composing	Performing	Autumn	Spring	Summer	
	-Recognising and understanding the difference between pulse and rhythmUnderstanding that different types of sounds are called timbresRecognising basic tempo, dynamic and pitch changes (faster/slower, louder/quieter and higher/lower)Describing the character, mood, or 'story' of music they listen to, both verbally and through movementDescribing the differences between two pieces of musicExpressing a basic opinion about music (like/dislike)Listening to and repeating short, simple rhythmic patternsListening and responding to other performers by playing as part of a group.	-Selecting and creating short sequences of sound with voices or instruments to represent a given idea or characterCombining instrumental and vocal sounds within a given structureCreating simple melodies using a few notesChoosing dynamics, tempo and timbre for a piece of music	-Using their voices expressively to speak and chantSinging short songs from memory, maintaining the overall shape of the melody and keeping in timeMaintaining the pulse (play on the beat) using hands, and tuned and untuned instrumentsCopying back short rhythmic and melodic phrases on percussion instrumentsResponding to simple musical instructions such as tempo and dynamic changes as part of a class performance.	Autumn 1 Pulse & rhythm – Unit 1 All About Me -To use my voice and hands to make music -To clap and play in time to the music -To play simple rhythms on an instrument -To listen and repeat short rhythmic patterns -to understand the difference between pulse and rhythm	Spring 1 Musical Vocabulary- Unit 2 Under the Sea -to learn the musical vocabulary: pulse and tempo -to explain what dynamics and timbre are -to explain what pitch and rhythm are -to explain what texture and structure are -to understand key musical vocabulary: dynamics, pitch, pulse, rhythm, structure, tempo, texture, timbre, celeste, graphic score Spring 2 Timbre and Rhythmic Patterns-Unit 3 Fairy tales -to use voices expressively to speak and chant -to select suitable instrumental sounds to represent a character -to compose and play a rhythm -to recognise how timbre is used to represent characters in a piece of music -to keep the pulse using untuned instruments -timbre, pulse, rhythm, syllables, strings, timpani, oboe, clarinet, bassoon, french horn, flute	Summer Pitch and Tempo-Unit 4 Superheroes -to understand the concept of pitch -to create a pattern using two pitches -to understand the concept of tempo -to create a superhero theme tune -to perform confidently as part of a group -accelerando, high pitched, low pitch, perform, performance, pitch, pitch pattern, tempo	

P.S.H.E.

(Personal, Social, Health and Economic Education)

YEAR 1

(inc. Statutory Relationships Education & Health Education)

Me and My Relationships

Autumn 1

- Why we have classroom rules
- Our feelings
- Good friends

Valuing Difference

Autumn 2

- Same or different?
- Unkind, tease or bully?
- Who are our special people?
- It's not fair!

Keeping Myself Safe

Spring 1

- Who can help? (1)
- Harold loses Geoffrey
- Sharing pictures

Rights and Responsibilities

Spring 2

- Harold's wash and brush up
- Around and about the school
- Taking care of something

Being my Best

Summer 1

Be the best you can be

- Harold learns to ride his bike
- Pass on the praise!
- Harold has a bad day

Growing and Changing

Summer 2

- Then and now
- Who can help? (2)
- Surprises and secrets

Linked NC Science Objectives (Health Education):

Year 1 - Spring 1: identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense. (including head, neck, arms, elbows, legs, knees, face, ears, eyes, hair, mouth, teeth)

Our School Values



At Grosvenor Road Primary, we have adopted twelve School Values, which we promote throughout all our activities in school. They are: Respect, Compassion, Trust, Helpfulness, Friendship, Fairness, Forgiveness, Courage, Thankfulness, Perseverance, Generosity and Truthfulness.

Throughout each half term, we focus on two of our values in assemblies and circle time sessions, so that our children understand what they mean and how they can show them - enabling all pupils to 'be the best they can be'!

Through continued teaching and reinforcement of these values in school, our children are becoming increasingly confident in talking about each one and we continue to encourage them to 'show their values' by awarding Values Stickers in class and in the playground.

Physical Education

. 1	Gymnastics/	Multiskills	Invasion Games	Net and Wall	Striking and Fielding	Athletics
Year	Creativity					
À	 To make my body curled, tense stretched and relaxed. To control my body when travelling (turning, rolling, climbing, swinging and jumping) and balancing. To show contrasts (eg: small / tall, straight / curved, wide / narrow. To jump in a variety of ways and land with some control, coordination and balance. To copy sequences and repeat them. To roll, curl, travel and balance in different ways. To use equipment safely. To move to music. 	 To walk, run, hop, skip, zigzag, side-step showing control. To copy actions. To move with control & care. To develop skills of travelling, sending, receiving, dodging and awareness of space with a partner. To use a variety of games equipment. To use equipment safely. To repeat actions & skills. To develop simple games in partners. 	 To move and stop safely. To throw and kick in different ways. To move with control & care. To throw & catch with both hands. To walk, run, hop, skip, zigzag, side-step showing control. Fundamentals of movement – travel, send, receive and strike through basketball, football and hockey. 	 To hit a ball with a bat. To move with control & care. To move and stop safely. To use a variety of games equipment. To use equipment safely. Fundamentals of movement – travel, send, receive and strike through tennis.	 To throw & catch with both hands. To move with control & care. To use a variety of games equipment. To use equipment safely. Fundamentals of movement – send, receive and strike through cricket and tri golf.	 To walk, run, hop, skip, zigzag, side-step showing control. To move with control & care. To move and stop safely. Fundamentals of movement - travel and send through running, jumping and throwing.