

| Magical Me!Starting schoolMy new classRelationshipsFeelingsWhat am I good at?My familyFamily treePeople who help usMake a sculpture: AndyGoldsworthyBirds of Prey VisitBeing kind and making friends | Celebrations! Possi Little Red Hen – Harvest Remembrance Day Seasons - Autumn Bonfire Night - firework safety Birthdays Weekly News Diwali Christmas/Father Christmas story Christmas around the world The Nativity Christmas Lists Trip to Panto | Seasons- Winter Fun science/freezing and melting Arctic Climates / Hibernation Penguins Animals in winter Where in the world? (Comparing our weather to other countries Artic and the North Pole) Chinese New Year Fly me to the moon! Who was Neil Armstrong? Our local area -Visit the Church | Come Outside!/ Growing ry – adapted according to child Easter Seasons – Spring Exploring food (healthy food choices) Gardening Plants & Flowers Planting seeds Arts & Design focus Monet, Van Gogh Plants & Flowers Reduce, Reuse & Recycle How can we look after our Earth and animals? *Traditional stories may be covered | 1 |
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| Make a sculpture: Andy Goldsworthy Birds of Prey Visit | story Christmas around the world The Nativity Christmas Lists | countries Artic and the North Pole) Chinese New Year Fly me to the moon! Who was Neil Armstrong? Our local area -Visit the Church | Reduce, Reuse & Recycle How can we look after our Earth and animals? *Traditional stories | Minibeasts Minibeast hotel Visit from the Creepy |
| Goldsworthy Birds of Prey Visit | Christmas around the world The Nativity Christmas Lists | Pole) Chinese New Year Fly me to the moon! Who was Neil Armstrong? Our local area -Visit the Church | How can we look after our Earth and animals? *Traditional stories | Minibeast hotel Visit from the Creepy |
| Birds of Prey Visit | The Nativity Christmas Lists | Chinese New Year Fly me to the moon! Who was Neil Armstrong? Our local area -Visit the Church | animals? *Traditional stories | Visit from the Creepy |
| | Christmas Lists | Fly me to the moon! Who was Neil Armstrong? Our local area -Visit the Church | *Traditional stories | |
| Being kind and making friends | | Who was Neil Armstrong? Our local area -Visit the Church | | Crawley Show? |
| | Trip to Panto | Our local area -Visit the Church | may be covered | - |
| | | | | Animal Arts and crafts |
| | | Demonstra Dent | during this | Animal patterns |
| | | Pancake Day | section. | Happy Habitats |
| | | | | Maps |
| | | | | Fossils |
| | | • | TS AND 'OLD FAVOURITES' | |
| | Little Red Hen - Talk for Writing | Lost and Found | The Easter Story | Spinderella |
| | The Story of Rama & Sita | The Snowman | Farmer Duck | Conker the Chameleon |
| | The Leaf Man | Immi | Pink is for Boys | Omar, the Bees and Me |
| - | Grandpa Green | Polar Bear, Polar Bear | The Extraordinary Gardner | The Pet |
| | The Gingerbread Man | Antarctica | The Great Fairy Tale Disaster | The Koala Who Could |
| | The Perfect Fit | Snow Babies | What Happen to You? | The Squirrels Who Squabbled |
| | The Nativity | Snow | Goldilocks (A Hashtag Cautionary Tale) | Oi Dog! |
| | The Leaf Thief | The Man on the Moon | – online safety picture book | The Odd Egg |
| | Sweep | Chinese New Year | Goldilocks and Just the One Bear | Sail Trail |
| | | Maps and Atlases, non fiction | One Springy Day | Tadpoles Promise |
| | The Fairies – Petal and Nettle | books | Out And About: A First Book of Poems | The Big Book of Bugs |
| • | and the Big Birthday Surprise | The Invisible String | My Friend Earth | Library Lion Dan and Diesel |
| | The Pirates Are Coming! | The Invisible | Jack and the Beanstalk - Talk for | |
| - | The Memory Tree | Wonders of the World | Writing | What the Ladybird Heard |
| | Step Inside Homes Through | The Way Back Home | The Tiny Seed | Rosie's Walk |
| | History | Bob, The Man on the Moon How to Catch a star | Oliver's Vegetables Jack and the Beanstalk | The Very Hungry Caterpillar |
| The Button Box See Inside Your Body | | The Way Back Home | Jack and the Baked Beanstalk | The Bad Tempered Ladybird Giraffes Can't Dance |
| , | | | Someone Swallowed | Dear Zoo |
| Hair Love | | Look Up | | The Billy Goats Gruff -Talk for |
| | | | Stanley We're Going on a Bear Hunt | Writing |
| | | 'Wow' M | Noments / Enrichment | , to ming |
| Family starts | Demonshamor Davi | | , , | Butterflies |
| | Remembrance Day | Valentines day | Reading Picnic with parents (if possible) | |
| | Nature Scavenger Hunt with | Chinese New Year | Planting seeds | Weather experiments |
| , | Parents | National Handwriting Day 23 rd | Easter time | Weather Forecast videos |
| | Guy Fawkes / Bonfire | January | Vincent Van Gogh Study | Mother's Day |
| | Christmas Time / Nativity | National Storytelling week 30 th Jan-6 th Feb | Mother's Day | Easter bonnet parade |
| , | Panto Paga Safatu | | Queen's Birthday | Visit to the farm? |
| | Road Safety Children in Need | Random Acts of Kindness Week | Science Week Easter Egg Hunt | |
| , , | Children in Need | Internet Safety Day | Fruit Kebabs World Book Day | |
| - | Anti- Bullying Week Nursery rhyme week | Map work - make a map of our way to school/to the church | World Book Day | |

| 5! | Summer 2 |
|--------------|--|
| >: | Journeys/ Fun at the Seaside! |
| s and | Summer holidays (past and present) Where do we live in the UK? Finding out about ways to travel Finding out about vehicles past and present Designing our own vehicles Hot places Who lives under the sea? Holiday clothes and packing Where in the world shall we go? Send me a postcard! Marine life Seasons -Summer -sun safety Fun science/shadows - using the sun to make pictures Trip to the Park |
| | |
| d | The Hospital Dog Saving Tally Sharing a Shell We Don't Eat Our Classmates Happy Mr. Gumpy's Outing Commotion in the Ocean What the Ladybird heard at the Seaside The Storm Whale The Storm Whale The Train Ride Lubna and Pebble Rainbow Fish |
| | |
| | Under the Sea – singing songs and sea shanties Map work - Find the Treasure Father's Day Pirate Day Heathy Eating Week World Environment Day |



Communication and Language (Prime Area)

C&L is developed throughout the year through high quality interactions, daily group discussions, sharing circles, PSHE times, stories, singing, speech and language interventions, Pie Corbett T4W actions, EYFS nativity. Daily story time using high quality texts.

| ELG: Listening, Attention and Understanding Children at the expected level of development will: - Listen attentively and respond to what they hear with during whole class discussions and small group interaction - Make comments about what they have heard and ask - Hold conversation when engaged in back-and-forth e | ons; questions to clarify their understanding; xchanges with their teacher and peers. | - | Offer explanations for why the rhymes and poems when apprent of the poems when apprent of the poem of | ass and one-to-one discussions, off things might happen, making use o opriate; ngs about their experiences using s, with modelling and support from | | om stories, non-fiction, present and future tenses |
|--|---|--|--|---|---|---|
| Ongoing (Development Matters) | Autumn 1 Magical Me! | Autumn 2 Celebrations! | Spring 1 Around the World! | Spring 2 Come Outside! Growing | Summer 1 Amazing Animals! | Summer 2 Journeys Fun at the Seaside! |
| Understand how to listen carefully and why listening is important. Learn new vocabulary. Use new vocabulary through the day. Ask questions to find out more and to check they understand what has been said to them. Articulate their ideas and thoughts in well-formed sentences. Connect one idea or action to another using a range of connectives. Describe events in some detail. Use talk to help work out problems and organise thinking and activities, and to explain how things work and why they might happen. Develop social phrases. Engage in storytimes. Listen to and talk about stories to build familiarity and understanding. Retell the story, once they have developed a deep familiarity with the text, some as exact repetition and some in their own words. Use new vocabulary in different contexts Learn rhymes, poems and songs Listen to and talk about selected non-fiction to develop a deep familiarity with new knowledge and vocabulary | Welcome to EYFS Settling in activities and introducing routines – good sitting, good listening skills. Making friends Daily storytime discussing plot, main events and characters. Children talking about experiences that are familiar to them Discuss what are your passions / goals / dreams? Show an interest in the lives of other people – ask who, where and when questions building to why and how do you know. Follow instructions (settling in, putting my things away) Model talk routines through the day. For example, arriving in school: "Good morning, how are you?") Develop vocabulary related to the area being taught. Introduce and use vocabulary deliberately and systematically. | Develop story telling exploring feelings, actions and motives of characters. Develop vocabulary related to the area being taught. Introduce and use vocabulary deliberately and systematically. Daily storytime Opportunities for retelling stories: talk for writing Story language Listening and responding to stories Following instructions Takes part in discussion Understand how to listen carefully and why listening is important. Choose books that will develop their vocabulary Ask who, where and when questions building to why and how do you know. Retell and sequence events in the order they happened. | Tell me why! Develop problem solving vocabulary. Develop vocabulary related to the area being taught. Introduce and use vocabulary deliberately and systematically. Daily storytime – take on different roles in imaginative play. Using language well Retell a story with story language Remember key points from a story I can describe events (Chinese New Year) Listen to and talk about stories to build familiarity and understanding. Learn rhymes, poems and songs. Ask who, where and when questions building to why and how do you know. Retell and sequence events in the order they happened adding more detail. | Develop explanations – e.g. l knew it would be cold outside because he's putting on his coat and hat. Develop vocabulary related to the area being taught. Introduce and use vocabulary deliberately and systematically. Daily storytime – practise possible conversations between characters. Reciting poems and songs I can learn and recite, poems and songs: Rhyme of the week Tell me a story - retelling stories: Talk for Writing Articulate a life cycle I can listen to and engage in and talk about selected non- fiction I can articulate my ideas and thoughts into well-formed sentences Ask who, where and when questions building to why and how do you know. | Can you recount an event? Develop vocabulary related to the area being taught. Introduce and use vocabulary deliberately and systematically. Daily storytime Learn and recite, poems and songs: Rhyme of the week I can listen to, engage in and talk about non-fiction Describe events in some detail: farm trip, frog life cycle Ask who, where and when questions building to why and how do you know. | Tell me about differences? Develop vocabulary related to the area being taught. Introduce and use vocabulary deliberately and systematically. Daily storytime Learn and recite, poems and songs: Rhyme of the week I can talk about similarities and differences between things in the past and now I can talk about the experiences I have had at different points in the school year Ask who, where and when questions building to why and how do you know. |



| | | Personal, So | ocial and Emotional Develo | pment (Prime Area |) | |
|--|--|--|---|--|--|---|
| | | | ortunities for collaborative play, daily ceiving regular feedback in order to | • • • • • • | unities for show and tell, clear behaviour exp dback is not negative. | pectations with positive behaviour |
| ELG: Self-Regulation Children at the expected level of de - Show an understanding of their ow regulate their behaviour accordingly - Set and work towards simple goal control their immediate impulses whe - Give focused attention to what the | evelopment will: vn feelings and those of others, and be y; ls, being able to wait for what they wa | ELG: Managing Children at the e gin to - Be confident to perseverance in nt and - Explain the rec accordingly; ly even - Manage their of | | ce, resilience and d try to behave ncluding dressing, going to | ELG: Building Relationships Children at the expected level of development - Work and play cooperatively and take turns - Form positive attachments to adults and frien - Show sensitivity to their own and to others' ne | with others; dships with peers; |
| Ongoing (Development Matters) | Autumn 1 Magical Me! | Autumn 2 Celebrations! | Spring 1 Around the World! | Spring 2 Come Outsid Growing | Summer 1 e! Amazing Animals! | Summer 2 Journeys Fun at the Seaside! |
| See themselves as a valuable individual. Build constructive and respectful relationships. Express their feelings and consider the feelings of others. Show resilience and perseverance in the face of challenge. Identify and moderate their own feelings socially and emotionally. Think about the perspectives of others. | PSHCE UNITS: Myself and My Rela MMR1 Beginning and Belo MMR 2 Family and Friends MMR3 My Emotions | nging | PSHCE UNITS: Healthy and Safer I HSL1 My Body and Growin HSL2 Keeping Safe (includi HSL 3 Healthy Lifestyles | ng up | PSHCE UNITS: Citizenship Cit1 Identities and Divers Cit2 Me and My World | ity |
| Manage their own needs. Know and talk about the different factors that support their overall health and wellbeing: regular physical activity healthy eating toothbrushing sensible amounts of 'screen time' having a good sleep routine being a safe pedestrian | <u>Education for a Connected World</u> Self image and identity Online Bullying | <u>(Project Evolve)</u> | Education for a Connected World Online Relationships Online Reputation Privacy and Security | <u>(Project Evolve)</u> | Education for a Connected Wor Health, Wellbeing and Lifestyle Managing Online Information Copyright and Ownership | <u>ld (Project Evolve)</u> |



| | | Development (Pri | | | | |
|--|--------------------------------|--|--|---|--|--|
| Physical development is encouraged throughout the year through children have two hours of PE provision each week and have a designated break an children to sit and work at. The amount of time sitting at tables is increased | d lunchtime on the main playgr | | | | | |
| ELG: Gross Motor Skills Children at the expected level of development will: - Negotiate space and obstacles safely, with consideration for themselves and othe - Demonstrate strength, balance and coordination when playing; - Move energetically, such as running, jumping, dancing, hopping, skipping and clim Ongoing (Development Matters) | ers; | - Hold a pe - Use a rang | the expected level of development incli effectively in preparation for ye of small tools, including scissors, now accuracy and care when draw Spring 1 Around the World! | fluent writing – using the tr , paint brushes and cutlery; | | Summer 2 Journeys Fun at the Seaside! |
| Revise and refine the fundamental movement skills they have already acquired: * rolling • crawling • walking • jumping • running • hopping • skipping • climbing Progress towards a more fluent style of moving, with developing control and grace. Develop their small motor skills so that they can use a range of tools competently, safely and confidently. Suggested tools: pencils for drawing and writing, paintbrushes, scissors, knives, forks and spoons. Further develop the skills they need to manage the school day successfully: lining up and queuing, mealtimes, personal hygiene Further develop and refine a range of ball skills including throwing, catching, kicking, passing, batting, and aiming. Develop confidence, competence, precision, and accuracy when engaging in activities that involve a ball. Know and talk about the different factors that support their overall health and wellbeing: regular physical activity, healthy eating, toothbrushing, sensible amounts of 'screen time', having a good sleep routine, being a safe pedestrian. Combine different movements with ease and fluency Develop the foundations of a handwriting style which is fast, accurate and efficient. Confidently and safely use a range of large and small apparatus indoors and outside, alone and in a group. Develop the overall body strength, co-ordination, balance and agility needed to engage successfully with future physical education sessions and other physical disciplines including dance, gymnastics, sport and swimming. Use their core muscle strength to achieve a good posture when sitting at a table or sitting on the floor. | | Independent mark making opportunities Dough disco Drawing opportunities RWI – introduce correct letter formation and pencil grip. Develop lining up skills such as not standing too close not touching others and waiting patiently. Model eating with good manners in a group. PE SESSIONS: Multiskills | Independent mark making opportunities Dough disco Drawing opportunities RWI – ensure correct letter formation and pencil grip when writing words and labels. PE SESSIONS: Gymnastics | Independent mark making opportunities Dough disco Drawing opportunities RWI – ensure correct letter formation and pencil grip when writing words and labels. PE SESSIONS: Dance | Independent mark making opportunities Dough disco Drawing opportunities RWI – ensure correct letter formation and pencil grip when writing words, labels and sentences. PE SESSIONS: Athletics | Independent mark making opportunities Dough disco Drawing opportunities RWI – ensure correct letter formation and pencil grip when writing words, labels and sentences. PE SESSIONS: Team Games |



Literacy (Specific Area)

Reading: Children will visit the library/ select a reading for pleasure book regularly.

Phonics: Children will be working in different groups for Read Write Inc. according to levels of ability. These are reviewed on a half termly basis.

Talk for Writing used as stimulus across the year. Texts are chosen according to children's interests

| ELG: Comprehension Children at the expected level of developme - Demonstrate understanding of what has been narratives using their own words and recently - Anticipate – where appropriate – key eve - Use and understand recently introduced voor stories, non-fiction, rhymes and poems and due | en read to them by retelling sto y introduced vocabulary; nts in stories; cabulary during discussions abou | ries and - Say a sound fo - Read words co - Read aloud sim | ling expected level of development will: or each letter in the alphabet and at le nsistent with their phonic knowledge b aple sentences and books that are con ding some common exception words. | east 10 digraphs; y sound-blending; | ELG: Writing Children at the expected level of developm - Write recognisable letters, most of which of - Spell words by identifying sounds in them or letters; - Write simple phrases and sentences that co | are correctly formed; and representing the sounds with a letter |
|--|---|---|--|---|--|--|
| Ongoing (Development Matters) | Autumn 1 Magical Me! | Autumn 2 Celebrations! | Spring 1 Around the World! | Spring 2 Come Outside! Growing | Summer 1 Amazing Animals! | Summer 2 Journeys Fun at the Seaside! |
| Read individual letters by saying the sounds for them. Blend sounds into words, so that they can read short words made up of known lettersound correspondences Read some letter groups that each represent one sound and say sounds for them. Read a few common exception words matched to the school's phonic programme. Read simple phrases and sentences made up of words with known letter—sound correspondences and, where necessary, a few exception words. Re-read these books to build up their confidence in word reading, their fluency and their understanding and enjoyment. Form lower-case and capital letters correctly. Spell words by identifying the sounds and then writing the sound with letter/s. Write short sentences with words with known letter-sound correspondences using a capital letter and full stop. Re-read what they have written to check that it makes sense. | Independent activities linked to word reading at stage of RWI scheme children are at. Access to word mats for green and red words. WRITING OPPROTUNITIES Name writing Writing initial sounds and simple captions. Use initial sounds to label characters / images. Writing for a purpose in role play | RWI scheme Independent activities linked to word reading at stage of RWI scheme children are at. Access to word mats for green and red words. WRITING OPPROTUNITIES Recount, Name writing, labelling, talk for writing block, story scribing retelling stories Writing tricky words such as I, me, my, like, to, the. Writing CVC words, Labels using CVC, CVCC, CCVC words. | RWI scheme Independent activities linked to word reading at stage of RWI scheme children are at. Access to word mats for green and red words. Teach capital letters WRITING OPPROTUNITIES Exciting adjectives 'Wow words' Rhyming words/sentences Instructions Captions Writing recipes, Writing lists | RWI scheme Independent activities linked reading at stage of RWI sche children are at. Access to word mats for gree red words. Teach capital letters WRITING OPPROTUNITIES Creating own story maps, writing captions and labels, writing simple sentences Writing short sentences to ac story maps. Labels and captions – seed li Character descriptions. Order the Easter story | eme word reading at stage of RWI scheme children are at. en and Access to word mats for green and red words. Form capital letters Finger spaces WRITING OPPROTUNITIES Writing for a purpose in role play using phonetically plausible attempts at words, beginning to use finger spaces. Form lower-case and capital | RWI scheme Independent activities linked to word reading at stage of RWI scheme children are at. Access to word mats for green and red words. Form capital letters Finger spaces WRITING OPPROTUNITIES Non fiction Story writing, writing sentences using a range of tricky words that are spelt correctly. Beginning to use full stops, capital letters. Using familiar texts as a model for writing own stories. Character description –sea creatures |



| Children have access to mathematical resources to be selected and used in inde taking the register), questioning and discussion. ELG: Number Children at the expected level of development will: - Have a deep understanding of number to 10, including the composition of each number - Subitise (recognise quantities without counting) up to 5; - Automatically recall (without reference to rhymes, counting or other aids) number boot and some number bonds to 10, including double facts. | ependent activities. Regula | ELG: Numerical PChildren at the ex- Verbally count b- Compare quantition facts) | asuring and comparin atterns pected level of develop eyond 20, recognising th ies up to 10 in different resent patterns within nu | ment will: ne pattern of the counting sys contexts, recognising when o | tem; ne quantity is greater th | everyday routines (such as an, less than or the same as the cts and how quantities can be |
|---|---|---|---|--|---|--|
| Ongoing (Development Matters) | Autumn 1 Magical Me! | Autumn 2 Celebrations! | Spring 1 Around the World! | Spring 2 Come Outside! Growing | Summer 1 Amazing Animals! | Summer 2 Journeys Fun at the Seaside! |
| Count objects, actions and sounds Subitise. Link the number symbol (numeral) with its cardinal number value. Count beyond ten. Compare numbers. Understand the 'one more than/one less than' relationship between consecutive numbers. Explore the composition of numbers to 10. Automatically recall number bonds for numbers 0–5 and some to 10. Select, rotate and manipulate shapes to develop spatial reasoning skills Compose and decompose shapes so that children recognise a shape can have other shapes within it, just as numbers can. Continue, copy and create repeating patterns. Compare length, weight and capacity. | baseline assessment subitising Matching Sorting Comparing amounts Compare size/mass/capacity Exploring patterns | Representing and comparing 1,2,3 Composition of 1,2,3 subitising Circles and triangles & Spatial awareness The number 4/ The number 5 One more one less Comparing shapes Night and day (routines/time) | subitising Zero and comparing numbers to 5 Composition of 4 and 5 Mass and capacity Learning about 6,7 and 8 Pairs and combining groups to 10 Length and height | 9 and 10 Comparing numbers to 10 Number bonds to 10 (2 weeks) 3D shape Consolidation | Building numbers beyond 10 Counting patterns/spatial reasoning Adding more Taking away | Doubles Sharing and grouping Odd and Even Spatial reasoning Deepening understanding Patterns Consolidation |



| | | | Un | derstanding the World (S | pecific Area) | | | |
|--|--|--|---|---|---|--|---|---|
| | rstand and value the differences of ir | | | | | heir emergir | ng moral and cultural awarene | 55. |
| • | just these will be regularly reviewed de | • • | | | | | | |
| Continuous provision examples include natural materials, indoors and outdoors, to ex ELG: Past and Present Children at the expected level of development will: - Talk about the lives of the people around them and their roles in society; - Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in class; - Understand the past through settings, characters and events encountered in books read in class and storytelling. | | | ELG: People, Cu Children at the e - Describe their discussion, storie - Know some sim communities in th in class; - Explain some s | Iture and Communities expected level of development will: immediate environment using knowled es, non-fiction texts and maps; hilarities and differences between diff his country, drawing on their experience similarities and differences between life drawing on knowledge from stories, no | ge from observation, erent religious and cultural ces and what has been read fe in this country and life in | Children at - Explore th of animals of - Know som contrasting class; - Understan | and plants; 15 ne similarities and differences betw environments, drawing on their ex | king observations and drawing pictures ween the natural world around them and speriences and what has been read in changes in the natural world around |
| Ongoing (Development Matters) | Autumn 1 Magical Me! | | umn 2 rations! | Spring 1 Around the World! | Spring 2 Come Outside Growing | <u>+</u> | Summer 1 Amazing Animals! | Summer 2 Journeys Fun at the Seaside! |
| Talk about members of their immediate family and community. Name and describe people who are familiar to them. | Identifying their family. Commenting on photos of their family; naming who they can see and of what relation they are to them. Can talk about what they do with their family and places they have been with their family. Can draw similarities and make comparisons between other families. Name and describe people who are familiar to them. Talk about members of their immediate family and community. Read fictional stories about families and start to tell the difference between real and fiction. | special | se and describe times or events ily or friends | | To introduce children to a r fictional characters and cree from stories and to begin to differentiate these character real people in their lives. Stranger danger (based or the beanstalk). Talking abo occupations and how to ide strangers that can help their they are in need. | atures bers from a Jack and out entify | | |
| History Compare and contrast characters from stories, including figures from the past. Comment on images of familiar situations in the past. | | in my own e Guy Fawke significance gunpowder story. talk about done with t | es: learn about his and the plot through what they have heir families stmas' in the past. os of how sed to be | | | • | Listening to stories of famous people from history and placing events in chronological order. | Seaside long ago – compare and contrast past and present Compare and contrast different forms of transport from now and the past. |



| | the bonds of family, faith and friendship. | | | | | |
|---|--|--|---|--|--|---|
| • | Science Understand the effect of changing seasons on the natural world around them. Describe what they see, hear and feel whilst outside. | | Understand some important processes and changes in the natural world around them, including the seasons and changing states of matter (freezing, melting, floating/sinking) talk about why things happen: making bread name and explore the 5 senses, explaining in simple terms what the 5 senses are. Talk about how shadows are formed (linked to shadow puppets) | understand the effects of changing seasons on the world around me Changing seasons: winter focus lce experiments | Growth & Change: seed life cycle understand the key features of the life cycle of a plant Know what a plant needs to grow (growing the beanstalk) Grow sunflowers (linked to Van Gogh) Changes in living things – Changes in the leaves, weather, seasons Explore the world around us and see how it changes as we enter Summer. Provide opportunities for children to note and record the weather. Facilitate opportunities for children incorporating their understanding of the seasons and weather in their play. | Observe and they have see including plan Build a 'Bug H Growth & Ch butterfly life start to devel understanding and changes talk about son observed such animals, natur objects show care an living things in (butterflies) Nocturnal Ani Making sense environments |
| • | Geography Recognise some environments that are different from the one in which they live. Explore the natural world around them. Recognise some similarities and differences between life in this country and life in other countries Draw information from a simple map. | Navigating around our classroom and outdoor areas. Create treasure hunts to find places/ objects within our learning environment. Introduce children to different occupations and how they use transport to help them in their jobs. | | Use images, video clips, shared texts and other resources to bring the wider world into the classroom. Listen to what children say about what they see Know there are different countries in the world. Learn more about China (linked to Chinese New Year). Explore Google Earth | How can we look after our environment? Draw children's attention to the immediate environment, introducing and modelling new vocabulary where appropriate. Introduce the children to recycling and how it can take care of our world. Look at what rubbish can do to our environment and animals. Create opportunities to discuss how we care for the natural world around us. Encourage interactions with the outdoors to foster curiosity and give children freedom to touch, smell and hear the natural world around them during hands-on experiences. | Investigate w here to take the jungle? Compare ani to those on a Explore a ran animals. Lear label their box Visit the zoo. Use images, v texts and oth bring the wid classroom. Lis children say of see Facilitate opp children to de comment on t seen whilst ou plants and an After close of pictures of th including anir |
| • | and celebrate special times in different ways Understand that some places are special to members of their community. | Harvest Festival RE UNIT Emmanuel Project: Why is the word 'God' so important to Christians? (God/Creation) Including an encounter with A Muslim whispering Allah in a baby's ear. | Diwali Christingle RE UNIT Emmanuel Project: Why do children perform nativity plays at Christmas? (incarnation) Including an encounter with A Muslim Story: Muhammad and the Ants | Chinese New Year RE UNIT Emmanuel Project: How can we help others when they need it? (Salvation) Including an encounter with A Sikh story: Har Gobind and the 52 Princes. | Easter Service RE UNIT Emmanuel Project: Why do Christians put a cross in an Easter garden? (Salvation) Including an encounter with A Buddhist Story: The Monkey King | Pesach May Day RE UNIT Emmanuel Projemakes every singular unique and predimension (incarnation) Including an end Hindus celebra Bandhan |

| d describe things en whilst outside, nts and animals. Hotel' nange: frog and cycles lop an g of growth, decay over time | • | Boat building Metallic / non-metallic objects |
|---|-------------------------------------|---|
| ome of the things th as plants, ural and found | | |
| nd concern for in the environment | | |
| imals e of different and habitats | | |
| chat we can we do care of animals in imals from a jungle of farm. nge of jungle rn their names and ody parts. video clips, shared her resources to der world into the sten to what about what they portunities for escribe and things they have utside, including nimals. bservation, draw we natural world, mals and plants | • | Look at and draw maps of our journey to school. Look on Google Earth identifying features of the local environment, Explore other places on Google Earth: how are they similar/different? Similarities and differences between countries/environments/Africa/Animals Share non-fiction texts that offer an insight into contrasting environments. Read and discuss information from a simple map |
| ect: What ingle person ecious? ncounter with ating at Raksha | RE L Emr for Inclu Tu k | Eid Al Adha JNIT nanuel Project: How can we care our wonderful world? uding an encounter with be Shevat: The Jewish 'Birthday Trees' |
| | | |



Expressive Arts and Design (Specific Area)

Children will have access and regular opportunities for painting, 3D modelling, messy play, collage, cutting, drama, role play, threading, moving to music, clay sculptures, following music patterns with instruments, singing songs linked to topics, making instruments, percussion. Work is displayed in the classroom and children to explain their work to others.

Children have regular opportunities to experience a range of music; learning and perform songs, nursery rhymes and poetry linked to their work / interests and passions.

ELG: Creating with Materials

Children at the expected level of development will:

- Safely use and explore a variety of materials, tools and techniques, experimenting with colour, design, texture, form and function;

- Share their creations, explaining the process they have used;

ELG: Being Imaginative and Expressive

- Children at the expected level of development will:
- Invent, adapt and recount narratives and stories with peers and their teacher;

- Sing a range of well-known nursery rhymes and songs;

- Perform songs, rhymes, poems and stories with others, and – when appropriate – try to move in time with music.

| - Make use of props and materials whe Ongoing (Development Matters) | Autumn 1 Magical Me! | Autumn 2 Celebrations! | Spring 1 Around the World! | Spring 2 Come Outside! Growing | Summer 1 Amazing Animals! | Summer 2 Journeys Fun at the Seaside! |
|---|---|--|---|---|---|---|
| DRAMA Watch and talk about dance and performance art, expressing their feelings and responses. Develop storylines in their pretend play. | Build stories around toys (small world) use available props to support role play Feelings: taking photos of children acting out emotions Drama conventions through literacy Role play area to represent a home looking at my family. | Listen to music and make their own dances in response. Retell Christmas stories or poems The use of story maps, props, puppets & story bags will encourage children to retell, invent and adapt stories. Drama conventions through literacy Access to role play linked to preparing a meal for a celebration/ Post office to post letters for a celebration. | Drama conventions through literacy Access to role play linked to Chinese New Year/ an artist's studio/ space rocket | Drama conventions through literacy Role play area linked to gardening shop. | Learn a traditional African song and dance and perform it / Encourage children to create their own music Exploration of other countries – dressing up in different traditional costumes Role play area – veterinary surgery/ Mary Anning's Workshop | Puppet shows: Provide a wide range of props for play which encourage imagination. Role play area linked to travel agents/ airport/ mechanics workshop |
| Art and Design Explore, use and refine a variety of artistic effects to express their ideas and feelings. | beginning to mix colours and experiment with different paints Andy Goldsworthy natural art To draw a self-portrait (enclosing lines): draw definite features | Use different textures and materials to make firework pictures Art inspired by Wassily Kandinsky (Triangles and Circles – Maths link) Christmas decorations, Christmas cards, | Learn about a famous artist and talk about them (Van Gogh) Van Gogh Starry Night: I can produce a piece of artwork using an artists style as a stimulus! Use technology to 'step into' Van Gogh pictures and explore. Chinese writing, puppet making, Chinese music and composition can explore how colour can be changed (tinting) | combine media to make a collage (collage chick) Mother's Day crafts Easter crafts printing, patterns on Easter eggs Rubbings of leaves/plants Make different textures; make patterns using different colours Van Gogh Sunflowers | symmetrical butterflies Artwork themed around African Art Rousseau's Tiger / animal prints | Water pictures, collage Father's Day Crafts Colour mixing, wax resistant painting, masking tape batik – underwater pictures. Shading by adding black or white, colour mixing for beach huts. Sand pictures / Rainbow fish collages |
| Design Technology Return to and build on their previous learning, refining ideas and developing their ability to represent them. Create collaboratively, sharing ideas, resources and skills. | Build models using construction equipment. Junk modelling, take picture of children's creations and record them explaining what they did. | Penguin models Shadow Puppets Teach children different techniques for joining materials, such as how to use adhesive tape and different sorts of glue | Designing homes for hibernating animals Junk modelling rockets Making fire breathing dragons to celebrate Chinese New Year | Children will explore ways to protect the growing of plants by designing scarecrows. Use different textures and materials to make houses for the Three Little Pigs | Children will be encouraged to select the tools and techniques they need to assemble materials that they are using e.g. creating animal masks Use various construction materials: making a goat for the Billy Goats Gruff Create collaboratively: making 3d ladybird shells: papier mache: working in pairs Provide children with a range of materials for children to construct with. | Making passports. Lighthouse designs Designing our own vehicles |



| | Music | CHARANGA UNIT: Me! | Nativity Performance | CHARANGA UNIT: Our World | CHARANGA UNIT: Everyone | CHARANGA UNIT: Big Bear Funk | CHARANGA UNIT: My Stories |
|---|------------------------------------|--------------------|----------------------|--------------------------|-------------------------|------------------------------|------------------------------------|
| - | Listen attentively, move to and | | | | | | |
| | talk about music, expressing their | | Christmas Songs | | | | |
| | feelings and responses. | | | | | | |
| • | Sing in a group or on their own, | | | | | | |
| | increasingly matching the pitch | | | | | | |
| | and following the melody | | | | | | |
| - | Explore and engage in music | | | | | | |
| | making and dance, performing | | | | | | |
| | solo or in groups. | | | | | | |
| | | Х | KAPOW UNIT: Using a | KAPOW UNIT: All About | KAPOW UNIT: Exploring | KAPOW UNIT: Bee-Bots | KAPOW UNIT: Introduction to |
| | COMPUTING | | Computer | Instructions | Hardware | | Data |
| | | | | | | | |