

Dream Believe Achieve

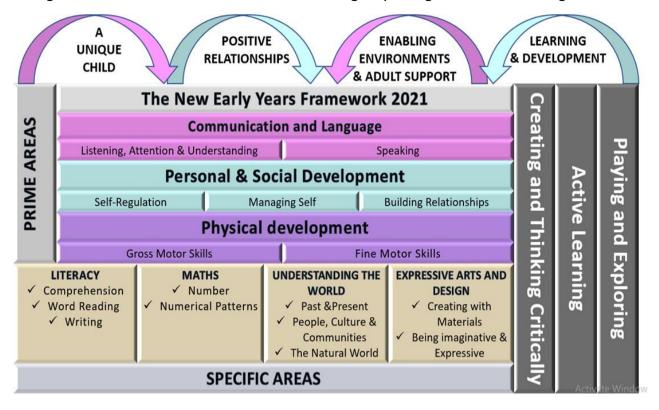
Reception Long Term Overview

Our Curriculum Intent

At Whittlefield Primary and Nursery School we offer an ambitious curriculum that is rich in wonder and memorable experiences. We workhard to provide a stimulating environment that provides exciting opportunities, promotes challenge, exploration, adventure and a real love of learning.

It is our intent that all children develop physically, verbally, cognitively and emotionally in an environment which values all cultures, communities and people. We aim for our children to be confident and independent, to believe in themselves and interact positively with others.

We understand that children are motivated, engaged and more likely you learn when they are involved with the choices made. All of our Early Years staff use the 'In the Moment' planning ethos and where and when appropriate, the strategies and skills of this approach are used. This means that topics are planned for broadly using key questions and both new and different opportunities may arise This child-initiated way of working ensures that the learning is specific to the individual cohort. Therefore, our long-term overview that outlines intended learning may change as this is a working document.



Characteristics of Effective Learning (CoEL)

Playing and Exploring

Children investigate and experience things, and 'have a go'. Children who actively participate in their own play develop a larger store ofinformation and experiences to draw on which positively supports their learning

Active Learning

Children concentrate and keep on trying if they encounter difficulties. They are proud of their own achievements. For children to developinto self-regulating, lifelong learners they are required to take ownership, accept challenges and learn persistence.

Creating and Thinking Critically

Children develop their own ideas and make links between these ideas. They think flexibly and rationally, drawing on previous experiences which help them to solve problems and reach conclusions.

Over Arching Principles

Unique Child

Every child is unique and has the potential to be resilient, capable, confident and self-assured.

Positive Relationships

Children flourish with warm, strong & positive partnerships between all staff and parents/carers. This promotes independence across the EYFS curriculum. Children and practitioners are NOT alone – embrace each community.

Enabling Environments

Children learn and develop well in safe and secure environments where routines are established and where adults respond to their individual needs and passions and help them to build upon their learning over time.

Learning and Development

Children develop and learn at different rates (not in different ways as it stated 2017). We must be aware ofchildren who need greater support than others.

Play

At Whittlefield Primary School We understand that play is an integral part of learning and this is at the heart of our early years curriculum. We believe that the correct balance of adult directed and uninterrupted child-initiated play ensures the best outcomes for pupils. Warm and positive relationships between staff and children, consistent routines and strong relationships with parents are key.

We recognise the crucial role that early year's education has to play in providing firm foundations upon which the rest of a child'seducation is successfully based.

Term	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	8 weeks	7 weeks	6 weeks	6 weeks	6 weeks	7 weeks

Skills Builder Skills Steps 0-1		SEEMING (STEUING		Crown of the Control		
	Speaking & Listening	Speaking & Listening	Problem Solving & Creativity	Teamwork	Leadership	Staying Positive & Aiming High
Key Question	I wonder if all families are the same?	I wonder what people celebrate?	I wonder where your journey will take you?	I wonder how everything changes?	I wonder who helps us?	I wonder why thathappened?
Possible Themes/ Interests/Lines of Enquiry These themes may be adapted at various points to allow for children's interests to flow through the provision	Starting school Family Growing up Friendships Knowing that we are unique & part of a community	Bonfire Night Christmas Diwali Weddings How to keep safe	Journeys & Transport Comparing countries & environments Hot and Cold Places	Animal life cycles Growing and changing Planting Farm	People who help us Jobs and Occupations When I grow up Aspiration for the future	Looking after our planet Oceans and Beaches Pollution Reduce, reuse & recycle. Summer celebration Transition
Key events in the calendar	Halloween Harvest Festival	Santa Dash Enterprise Week Remembrance Day Anti- Bullying Week Tots on Tyres	Chinese New Year Internet Safety Day Valentine's Day	Pancake day World Book Day Science Week Mother's Day Queen's Birthday	Queen's Platinum Jubilee Start of Ramadan Eid	Groovy Gardeners Skills Builder Project Father's Day Heathy Eating Week World Environment Day
Enrichment Opportunities/ WOW moments	Visit from nurse to talk about healthy lifestyles Visit from a Dentist	Autumn nature walk Remembrance Service Christmas Show Father Christmas Visit	Bird of Prey Visit	Science Show Easter Bunny Visit Caterpillar Experience	Visit from people who help us	Ice-Cream Van Visit
Seasons		Season: Autumn	Season: Winter	Season: Spring	Season: Summer	
High Quality Texts	What makes me a me? The Rainbow Fish Colour Monster Funnybones Me and my amazing body What makes me, me Stickman Leafman Room on a Broom	The Scarecrows Wedding Christmas Story Non-fiction texts Diwali stories	Penguin Safari readers Non-Fiction Polar bear Safari readers Non-fiction What can you see in Winter Lost and Found Little Polar bear Snowflakes	Rosie's Walk Jasper's Beanstalk Oliver's Vegetables What the Ladybird Heard Handa's Surprise Non-fiction texts about life cycles Mr Wolf's Pancakes.	Jobs People Do When I Grow Up	What the Ladybird Heard at the Seaside Commotion in the Ocean Sharing a Shell Flotsam Somebody Swallowed Stanley A Planet Full of Plastic What A Waste Duffy's Lucky Escape A Hole in the Bottom of the Sea

Diversity texts to be read throughout the year during story time sessions/focused texts for teaching inputs.

Texts to introduce BAME characters, diversity, difference and disability. **Bame Texts**

So much
by TrishCooke.
Astro Girl
by Ken Wilson-Max
Baby goes to market
by Atinuke.
Full, Full. Full of Love
by Trish Cooke.
Izzy Gizmo
by Pip Jones.
Little People, Big Dreams by
Isabel Sanchez Vegara
My Skin, Your Skin
By Laure Henry-Allain

Cultural diversity

The Great Big Book of Families by Mary Hoffman Maisie's Scrapbook bvSamuel Narah. Hats of Faith by Medeia Cohan Golden Domes and Silver Lanterns Bv Herna Khan. All About Diversity by Felicity Brooks A Year Full of Celebrations and Festivals By Christopher Corr We are All Welcome By Alexandra Penfold The Proudest Blue By Ibtihak Muhammad

Neurodiversity
We're all wonders

by PJ Palacio.
Perfectly Norman
byTom Percival.
Incredible You
by Rhys Brisenden & Nathan
Reed.
I See Things Differently
by PatThomas.
What Makes Me A Me?
By Ben Faulks.
Shine
By Sarah Asuquo
The Abilities In Me Series
(Autism and Speech Delay)

by Gemma Kier

Physical Disabilities

It's ok to be different by Sharon Purtill. When Charley met Emma by Amy Webb Only One You by LindaKranz. Happy to Be Me byEmma Dodd. **Different Famillies**

My Two Grandads
by Floella Benjamin.
The girl with two dads
by Mel Elliott
We are Family
by Patricia Hegarty
More People to loveme
by Mo O'Hara.
Our Class is a family
by Shannon Olsen.
Heather has two mummies by
Leslea Newman.

Reading Spine

Shhh! **Bv Sallv Grindlev** On The Way Home by Jill Murphy Six Dinner Sid by Inga Moore Goodnight Moon by Margret Wise-Brown Owl Babies by Martin Waddell The Gruffalo by Julia Donaldson Handa's Surprise by Eileen Browne Rosie's Walk by Pat Hutchins Farmer Duck by Martin Waddell Mrs Armitage on Wheels by Quentin Blake Whatever Next by Jill Murphy Mr Gumpy's Outing

by John Burningham

Prime Area	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2		
Communication and Language	The development of children's spoken language underpins all seven areas of learning and development. Children's back-and-forth interactions from an early age form the foundations for language and cognitive development. The number and quality of the conversations they have with adults and peers throughout the day in a language-rich environment is crucial. By commenting on what children are interested in or doing, and echoing back what they say with new vocabulary added practitioners will build children's language effectively. Reading frequently to children, and engaging them actively in stories, non-fiction, rhymes and poems, and then providing them with extensive opportunities to use and embed new words in a range of contexts, will give children the opportunity to thrive. Through conversation, story-telling and role play, where children share their ideas with support and modelling from their teacher, and sensitive questioning that invites them to elaborate, children become comfortable using a rich range of vocabulary and language structures.							
Communication and Language is developed	Welcome to EYFS Settling in	Tell me a story! Develop vocabulary	Tell me why! Develop vocabulary	Talk it through! Explore vocabulary	What happened? Explore vocabulary	Time to share! Explore vocabulary		
throughout the year through; Highquality interactions Class/group discussions Sharing circles PSHE sessions Stories Daily Story Time Singing Speech and language interventions Talk for Writing EYFS productions Assemblies Nurture sessions	 Making friends Children talking about experiences that are familiar to them Model talk routines through the day. For example, arriving in school: "Good morning, how are you?" Understand how to listen carefully and why listening is important. Engage in shared stories and story time Carefully choose storiesto develop the children's vocabulary. Use new vocabulary throughout the day. 	 Discover Passions Understand how to listen carefully and why listening is important; introduce talk partners. Engage in shared stories and story time Listen and respond to stories Take part in discussion Use new vocabulary throughout the day. Ask questions to find out more and to check they understand what has been said to them. Develop social phrases 	 Articulate their ideas and thoughts in well-formed sentences. Retell a story using story language; provide puppets and props in CP. Encourage and model describing events in some detail Encourage and model the use of how and why questions Listen to and talk about stories to build familiarity and understanding. Encourage and model connecting one idea or action to another using a range of connectives. Learn rhymes, poemsand songs. 	 Connect one idea or action to another using a range of connectives when children are telling theirnews from home or retelling stories. Children to listen carefully and ask questions circle time Sustained focus when listening to a story Engage in non-fiction books. Listen to and talk about selected non-fiction to develop a deep familiarity with new knowledge and vocabulary Describe events in some detail Use talk to help work out problems and organise thinking and activities explain how things work and why they might happen 	 Listen to and talk about stories to build familiarity and understanding. Engage in non-fiction books. Listen to and talk about selected nonfiction books. Listen to and talk about selected nonfiction to develop a deep familiarity with new knowledge and vocabulary. Re-read some favourite stories/ stories we have used in our learning to revisit and consolidate vocabulary and events —making our learning sticky! 	 Show and tell Read aloud books to children that will extend their knowledge of the world and illustrate a current topic. Select books containing photographs and pictures model using the features of nonfiction books. Retell a story once they have developed a deep familiarity with text; some as exact repetition and in their own words. Use new vocabulary in different contexts 		

Prime Area	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
Personal, Social and Emotional Development	Children's personal, social and emotional development (PSED) is crucial for children to lead healthy and happy lives, and is fundamental to their cognitive development. Underpinning their personal development are the important attachments that shape their social world. Strong, warm and supportive relationships with adults enable children to learn how to understand their own feelings and those of others. Children should be supported to manage emotions, develop a positive sense of self, set themselves simple goals, have confidence in their own abilities, to persist and wait for what they want and direct attention as necessary. Through adult modelling and guidance, they will learn how to look after their bodies, including healthy eating, and manage personal needs independently. Through supported interaction with other children they learn how to make good friendships, co-operate and resolve conflicts peaceably. These attributes will provide a secure platform from which children can achieve at school and in later life.						
All statements will apply on an ongoing basis throughout the Reception Year	See themselves as a valuable individual. Build constructive and respectful relationships. Express their feelings and consider the feelings of others.		challenge. ctful relationships. Identify and moderate their own feelings		Think about the perspecti Manage own needs Learn to compromise.	ves of others.	
SCARF Themes	Me & My Relationships All about me What makes me special Who can help me? My feelings	Valuing Difference I'm special, you're special Same and different Same and different families Same and different homes I am caring I am a friend	re special What's safe to go onto my body Looking after my special people Looking after my friends my body Being helpful at home		Being My Best Yes, I can! Healthy eating My healthy mind Move your body Good night's sleep	Growing & Changing Seasons Life stages for plants, animals and humans Human life stage: who will I be? Where do babies come from? Getting bigger Me and my body	

Prime Area	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2			
Physical Development	Physical activity is vital in children's all-round development, enabling them to pursue happy, healthy and active lives. Gross and fine motor experiences develop incrementally throughout early childhood, starting with sensory explorations and the development of a child's strength, co-ordination and positional awareness through tummy time, crawling and play movement with both objects and adults. By creating games and providing opportunities for play both indoors and outdoors, adults can support children to develop their core strength, stability, balance, spatial awareness, co-ordination and agility. Gross motor skills provide the foundation for developing healthy bodies and social and emotional well-being. Fine motor control and precision helps with hand-eye co- ordination which is later linked to early literacy. Repeated and varied opportunities to explore and play with small world activities, puzzles, arts and crafts and the practice of using small tools, with feedback and support from adults, allow children to develop proficiency, control and confidence.								
	dance, gymnastics and sport. Develop their fine motor skil knives, forks and spoons Use their core muscle streng	•	of tools competently, safely and the sitting at a table or sitting	nd confidently. Suggested tools	education sessions and other particles; pencils for drawing and writing	,			
Gross Motor Skills	Further develop the skills they need to manage the school day successfully; lining up, mealtimes, personal hygiene. Move around safely, follow instructions and stop safely. Develop control of equipment, playing safely, following a path and taking turns.	Revise and refine the fundamental movementskills they have already acquired: rolling, crawling, walking, jumping, running hopping, skipping, climbing. To ride a balance bike (Lancashire cycle scheme)	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. Develop rocking androlling.	Know and talk about the different factors that support their overall health and wellbeing: regular physical activity, eating, tooth brushing, sensible amounts of 'screen time,' having a good sleep routine, being a safe pedestrian. Develop balance, jumping from height and landing safely.	Combine different movements with ease and fluency. Develop the foundations of a handwriting style which is fast, accurateand efficient. Exploring movement, pathways, shapes, expressing ideas, copying, linking and repeating actions. Exploring apparatus and create sequences.	Confidently and safely use a range of large and small apparatus indoors and outside, alone and in a group. Develop accuracy when throwing, keeping score, following instructions and striking a ball. To work co-operatively as a team and to play by the rules. Create short sequences using shapes, balances and travelling actions.			
Scheme of Work	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2			
PE Units	Fundamental Movement Skills	How to catch a Star FMS	Space FMS	Rosie's Walk FMS	Transport FMS	Seaside FMS			

Specific Area	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2		
Literacy	It is crucial for children to develop a life-long love of reading. Reading consists of two dimensions: language comprehension and word reading. Language comprehension (necessary for both reading and writing) starts from birth. It only develops when adults talk with children about the world around them and the books (stories and non-fiction) they read with them, and enjoy rhymes, poems and songs together. Skilled word reading, taught later, involves both the speedy working out of the pronunciation of unfamiliar printed words (decoding) and the speedy recognition of familiar printed words. Writing involves transcription (spelling and handwriting) and composition (articulating ideas and structuring them in speech, before writing).							
See separate, more detailed long-term plan broken down for: Comprehension Word Reading. Composition Phonics. Writing. Spelling. Handwriting.	Recognise letters in own name. Beginning to say the sounds for individual letters. Blending and segmenting orally.	Blend sounds into words, so that they can read short wordsmade up of known letter-sound correspondences.	Read some letter groups that each represent one soundand say sounds for them. Read a few common exception words matched to the RWI phonics programme.	Read simple phases and sentences made upof words with known lettersound correspondences and, where necessary Read a few exception words. Re-read these books to build up their confidence in word reading, their fluencyand their understanding and enjoyment.	Form lower-case and capital letters correctly. Spell words by identifying the soundsand then writing the sound with letter/s. Write simple sentences with a capital letter and full stop.	Write short sentenceswith words with knownletter-sound correspondence and a capital letter, finger spaces and full stop. Re-read what they have written to checkit makes sense.		
Phonics	Set 1A & B	Set 1C	Ditties	Red Ditty	Green	Purple		
	RWI Set 1 whole class Introduce Set 1 sounds masdtinpgockubfel hrjvwxyz	RWI Differentiated groups Set 1 Recap any single sounds form previous half term that show gaps in learning Blending using single letter set 1 sounds	RWI Differentiated groups Set 1 special friends sh th ch qu ng nk	RWI Differentiated groups Recap RWI Set 1 Special Friends sh th ch qu ng nk Secure blending of words containing these sounds	RWI Differentiated groups Recap RWI Set 1 sound gaps. Teach blending of words containing consonant blends	RWI Differentiated groups Introduce Set 2 sounds ay ee igh ow oo oo ar or air ir ou oy Teach reading of words containing Set 2 sounds. Build speed of reading words containing Set 1 sounds.		

Specific Area	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
Mathematics	Developing a strong grounding in number is essential so that all children develop the necessary building blocks to excel mathematically. Children should beable to count confidently, develop a deep understanding of the numbers to 10, the relationships between them and the patterns within those numbers. By providing frequent and varied opportunities to build and apply this understanding - such as using manipulatives, including small pebbles and tens frames for organising counting - children will develop a secure base of knowledge and vocabulary from which mastery of mathematics is built. In addition, it is important that the curriculum includes rich opportunities for children to develop their spatial reasoning skills across all areas of mathematics including shape, space and measures. It is important that children develop positive attitudes and interests in mathematics, look for patterns and relationships, spot connections, 'have a go', talk to adults and peers about what they notice and not be afraid to make mistakes.						
	Two week baseline. Matching, sorting and comparing. Numbers 1,2,3 Money Time Shape Time						

Specific Area	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2				
Understanding the World	experiences increases thei society such as police offic understanding of our cultur	Understanding the world involves guiding children to make sense of their physical world and their community. The frequency and range of children's personal experiences increases their knowledge and sense of the world around them – from visiting parks, libraries and museums to meeting important members of society such as police officers, nurses and firefighters. In addition, listening to a broad selection of stories, non-fiction, rhymes and poems will foster their understanding of our culturally, socially, technologically and ecologically diverse world. As well as building important knowledge, this extends their familiarity with words that support understanding across domains. Enriching and widening children's vocabulary will support later reading comprehension.								
	Understand the effect of changi Describe what they see, hear, a Look and similarities and differe Picture News weekly focus.	nd feel whilst outside.								
	Talk about members of their immediate family and community. Name and describe people who are familiar to them. Talk about local environments	Recognise that people have different beliefsand celebrate special times in different ways. Compareand contrast figures from the past e.g Guy Fawkes. Comment on images of familiar situations in the past.	Recognise some environments that are different to the one in which they live. Recognise some similarities and differences between life in this country andlife in other countries. Talk about experiences at different points in the year. Comparing places on google Earth.	Draw information from a simple map. Explore the natural world around them.	Show an interest in occupations Comment on images of familiar situations in the past.	Understand that some places are special to members of their community. Compare and contras characters in stories including figures fromth past. Discuss how we care for the natural world.				
Science			Chemistry Objects and Materials	Biology Animals and Plants	Physics Light, Space, Electricity & Movement	Our Changing World The Local Environment				
R.E Lancashire Scheme of work	Key Question: Why are some the Special Times: How and why do are special for different people a	we celebrate? What times	Key Question: Why are some Special stories: Why are so special messages can welea	me stories special? What	Key Question: Whyare some things special? Special Places: Whatis special about our world?	Key Question: Whyare some things special? Special Places: What buildings and places are special to different people?				

Specific Area	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Expressive Arts And Design	society such as police offi understanding of our cultur	r knowledge and sense of t cers, nurses and firefighter ally, socially, technological	he world around them – fi s. In addition, listening to ly and ecologically diverse	rom visiting parks, libraries a broad selection of stories	and museums to meeting , non-fiction, rhymes and p mportant knowledge, this	important members of coems will foster their extends their familiarity
	Explore, use, and refine a variety Explore and engage in music mal	•	•			
	Develop storylines in their pretend play.	Sing in a group or on their own, increasingly matching pitch and following the melody.	Return to and build on their previous learning, refining ideasand developing their ability to represent them.	Create collaboratively sharing ideas, resources and skills.	Listen attentively, move to and talk aboutmusic, expressing their feelings and responses.	Watch and talk about dance and performance art, expressing their ideas and responses.
Artists	Pablo Picasso	Jackson Pollock	Kandinksy	Andy Goldsworthy		Michelle Reader
Music Charanga Units	Me	My Stories	Everyone!	Our World	Big Bear Funk	Reflect, Rewind & Replay
	 Listening and responding to different styles of music Embedding foundations of the interrelated dimensions of music Learning to sing or sing along with nursery rhymes and action songs Improvising leading to playing classroom instruments Share and perform the learning that has taken place 	 Listening and responding to different styles of music Embedding foundations of the interrelated dimensions of music Learning to sing or sing along with nursery rhymes and action songs Improvising leading to playing classroom instruments Share and perform the learning that has taken place 	 Listening and responding to different styles of music Embedding foundations of the interrelated dimensions of music Learning to sing or sing along with nursery rhymes and action songs Improvising leading to playing classroom instruments Singing and learning to play instruments within a song Share and perform the learning that has taken place 	 Listening and responding to different styles of music Embedding foundations of the interrelated dimensions of music Learning to sing or sing along with nursery rhymes and action songs Improvising leading to playing classroom instruments Singing and learning to play instruments within a song Share and perform the learning that has taken place 	 Listening and appraising Funk music Embedding foundations of the interrelated dimensions of music using voices and instruments Learning to sing Big Bear Funk and revisiting other nursery rhymes and action songs Playing instruments within the song Improvisation using voices and instruments Riff-based composition hare and perform the learning that has taken place 	 Listen and Appraise Continue to embed the foundations of the interrelated dimensions of music using voices and instruments Sing and revisit nursery rhymes and action songs Play instruments within the song Improvisation using voices and instruments Riff-based composition Share and perform the learning that has taken place

General Themes	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
British Values	<u>Mutual Respect</u>	<u>Mutual tolerance</u>	Rule of Law	<u>Individual Liberty</u>	<u>Democracy</u>	Recap all British Values
Taught throughout the year.	We are all unique we respect differences between different people and their beliefs. In our community, inthis country and all around the world. All cultures are learned, respected and celebrated.	Everyone is valued, all cultures are celebrated and we all share and respect the opinions of others. Mutual toleranceof those with different faiths and beliefs, and for those without faith.	We all know that we have rules at school that we must follow. We know who to talk to if we do not feel safe. We know right from wrong. We recognise we are accountable for our actions. We must work together as a team when it is necessary.	We all have the right to have our own views. We are all respected as individuals we feel safe to have a go at new activities. We understandand celebrate the fact that everyone is different.	We all have the right to be listened to. We respect everyone and wevalue their different ideas and opinions. We have the opportunity to play with who we want toplay with. We listen withintrigue and value and respect the opinions of others.	Fundamental British values underpin what it is to be a citizen in a modern and diverse GreatBritain valuing our community and celebrating diversity of the UK. Fundamental British values are not exclusive to being British and are shared by other democratic countries.
	Through valuing differences through stories and circle time discussions.	Through looking at special times in differentreligions.	Through Class charters drawn up with the children	Involved in class discussions and activities.	Involved in class votes.	
Assessment Opportunities	Nursery assessment analysis Baseline data on entry National Baseline datawithin first 2 weeks. Baseline Analysis Phonic assessments Reviewing POPS EYFS team meetings. Parent's Evening	Ongoing assessments Phonics assessments Pupil Progress meetings Internal moderationwith EYFS staff End of term report to parents Reviewing/writing POPs EYFS team meetings.	Ongoing assessments Phonics assessments Cluster moderation Parent's Evening Reviewing/writing POPs EYFS team meetings.	End of term assessments Phonic assessments Pupil progress meetings Internal moderationwith EYFS staff Reviewing/writing POPs EYFS team meetings	Ongoing assessment Phonics assessments Cluster moderation. Parent's Evening Reviewing/writing POPs EYFS team meetings.	End of Year data capture End of term assessments Phonics assessments Pupil progress meetings End of Year Reports Transition with Year 1 teacher on data. EYFS team meetings
Parent Involvement	Seesaw Posts from home Awards from outside of school to share in celebration assembly Staggered Start Home/School Agreement Wow moments Welcome Meeting Parent's Evening	Seesaw Posts from home Awards from outside of school to share in celebration assembly Christmas Show Santa Dash Enterprise Event Stay and Play session Mystery Readers Parent workshop	Seesaw Posts from home Awards from outside of school to share in celebration assembly Parent's Evening Stay and Play session Mystery Readers Parent workshop	Seesaw Posts from home Awards from outside of school to share in celebration assembly Stay and Play session Mystery Readers Parent workshop	Seesaw Posts from home Awards from outside of school to share in celebration assembly Parent's Evening Stay and Play session Mystery Readers Parent workshop	Seesaw Posts from home Awards from outside of school to share in celebration assembly Summer celebration. Sports day. Mystery Readers Opportunity to meet Year 1 class teacher

Listening Attention and Understanding Speaking Listen attentively and respond to what they hear with relevant questions, comments and actions when being read to and during Participate in small group, class and one-to-one discussions, offering theirown ideas, using recently introduced yocabulary. Offer explanations for why things might happen, making use of recently introduced vocabulary from stories, non-fiction, rhymes and wholeclass discussions and small group interactions Make comments about what they have heard and ask questions to clarify their understanding poems when appropriate. Hold conversation when engaged inback-and-forth exchanges with theirteacher and peers • Express their ideas and feelings about their experiences using full sentences including use of past, present and future tenses and making use of conjunctions, with modelling and support from their teacher. Personal, Social & Emotional Development Managing Self Building Relationships Self-Regulation Be confident to try new activities and show independence, resilience and perseverance Work and play cooperatively and taketurns with others. Show an understanding of their own feelings and those of others, and beginto regulate in the face of challenge Form positive attachments to adults and friendships with peers. their behaviour accordingly Explain the reasons for rules, know right from wrong and try to behave accordingly. Show sensitivity to their own and to others' needs. Set and work towards simple goals, being able to wait for what they wantand control Manage their own basic hygiene andnersonal needs, including dressing, going to their immediate impulses when appropriate. the toilet and understandingthe importance of healthy food choices. Give focused attention to what the teacher says, responding appropriately even when engaged in activity, and show an ability to follow instructions involving several ideas or actions Physical Development Fine Motor Skills Gross Motor Skills Hold a pencil effectively in preparation for fluent writing – using the tripod grip in almost all cases. Negotiate space and obstacles safely, with consideration for themselves andothers. Use a range of small tools, including scissors, paint brushes and cutlery. Demonstrate strength, balance and coordination when playing. Begin to show accuracy and care whendrawing. Move energetically, such as running, jumping, dancing, hopping, skippingand climbing. Literacy Comprehension Word Reading Demonstrate understanding of what has been read to them by retelling stories and Say a sound for each letter in the alphabet and at least 10 digraphs. Write recognisable letters, most of which are correctly formed. narratives using their ownwords and recently introduced vocabulary. Read words consistent with their phonic knowledge by sound-blending. Spell words by identifying sounds in them and representing the sounds witha letter Read aloud simple sentences and books that are consistent with their phonic Anticipate – where appropriate – keyevents in stories. Use and understand recently introduced vocabulary during discussions about knowledge, including some common exception words. Write simple phrases and sentencesthat can be read by others. stories, non-fiction, rhymes and poems and during role-play. Maths **Numerical Patterns** Number Verbally count beyond 20, recognising the pattern of the counting system; - Compare quantities up to 10 in different contexts, • Have a deep understanding of numberto 10, including the composition of each number: recognising when one quantity is greater than, less thanor the same as the other quantity. Subitise (recognise quantities without counting) up to 5; Explore and represent patterns within numbers up to 10, including evens andodds, double facts and how quantities can be · Automatically recall (without reference to rhymes, counting or other aids) number bondsup to 5 (including subtraction facts) and distributed equally. some number bonds to 10, including double facts. **Understanding The World** People, Culture & Communities The Natural World Past & Present Describe their immediate environmentusing knowledge from observation, discussion, • Explore the natural world aroundthem, making observations and drawing pictures of Talk about the lives of the people around them and their roles in society. stories, non-fiction texts and maps. animals andplants. Know some similarities and differences between things in the past and now, drawing on Know some similarities and differences between different religious and cultural Know some similarities and differences between the natural world around them and their experiences and whathas been read in class. communities in this country, drawing on their experiences and whathas been read in Understand the past through settings, characters and events encountered in books read contrasting environments, drawing on their experiences and whathas been read in class. Understand some important processes and changes in the natural world around them in class and storytelling. Explain some similarities and differences between life in this countryand life in other including the seasons and changing states of matter. countries, drawing onknowledge from stories, non-fiction texts and – when appropriate – maps **Expressive Arts & Design Being Imaginative & Expressive**

Invent, adapt and recount narrativesand stories with peers and their teacher.

tryto move in time with music.

■ Sing a range of well-known nurseryrhymes and songs; Perform songs, rhymes, poems and stories with others, and – when appropriate –

Creating with Materials

Safely use and explore a variety ofmaterials, tools and techniques, experimenting with colour, design, texture, form and function,

Share their creations, explaining the process they have used; - Make use of props and materials when role playing characters in

narratives and stories.