Early Years Yearly Overview, Prime Area of Learning: Communication and Language

Subject link	Pre-School (most children)	Reception Year (all children)	Subject teaching within
All subjects: Children must be able to understand listen and communicate in order to fully understand the world around them English	Stories and rhymes Speaking and Listening Role play	Speech link intervention Language link intervention Stories and rhymes Speaking and Listening Role play Extend role play to include own narratives Explore new vocabulary and using past and present tense Comprehension skills	continuous, enhanced and directed indoor and outdoor provision to embed skills and knowledge children will need to access the National Curriculum
Literacy Reading	Pre-School: Success for All First Steps to Phonics Reception: Reception Success for All phonics and Shared Read Sharing texts from Early Years Dialogic Reading book spine, c		

w/t Early Learning Goals by the end of the Reception Year... Listening, Attention and Understanding ELG Children at the expected level of development will: Listen attentively and respond to what they hear with relevant questions, comments and actions when being read to and during whole class discussions and small group interactions; Make comments about what they have heard and ask questions to clarify their understanding; Hold conversation when engaged in back-and-forth exchanges with their teacher and peers.

Speaking ELG Children at the expected level of development will: Participate in small group, class and one-to-one discussions, offering their own ideas, using recently introduced vocabulary: Offer explanations for why things might happen, making use of recently introduced vocabulary from stories, non-fiction, rhymes and poems when appropriate; 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.

Early Years Curriculum Map, Prime Area of Learning: Physical Development (PD)

Subject link	Pre-School	Reception Year	Subject
	(most children)	(all children)	teaching
	(most children)	(all children)	within
Physical	Managing my clothes: dressing and undressing	Managing my waterproof suits and my PE kit	continuous,
Education	Independent toileting skills		enhanced
	Movement Program unit 1	Gross motor skills through squiggle whilst you wiggle, the	and
		journey of the squiggle, funky fingers / playdough disco	directed
	Gross motor skills through movement program and apparatus	will be offered these throughout Reception until they	indoor and
	sessions	are no longer needed	outdoor
	Crease materials through service to while the winds the	Create materiality through continuous provision	provision to
	Gross motor skills through squiggle whilst you wiggle, the journey of the squiggle	Gross motor skills through continuous provision	embed skills
	Journey of the squiggle	Gross motor skills through sitting	and
	Gross motor skills through continuous provision		knowledge
		PE lessons:	children will
		Movement skills, ball skills, dance skills, gymnastics skills,	need to
			access the
English: Writing	Fine motor skills through continuous provision, funky fingers	Funky fingers as intervention if needed	National
	and playdough disco		Curriculum
		Autumn term: Correct formation of letters (non-cursive)	
		Spring: Handwriting sessions on lines (non-cursive)	
		Summer: Handwriting sessions on lines (cursive)	

Included in Pre-School and Reception:

How can I keep my body healthy? What happens to my body when I exercise? Continuous access to outdoor provision, focus gross motor skills, Squiggle while you Wiggle, Annual sports week activities and sports day (June)

Continuous access to resources to enhance fine motor skills

w/t Early Learning Goals by the end of the Reception Year... Gross Motor Skills ELG Children at the expected level of development will: Negotiate space and obstacles safely, with consideration for themselves and others; Demonstrate strength, balance and coordination when playing; Move energetically, such as running, jumping, dancing, hopping, skipping and climbing.

Fine Motor Skills ELG Children at the expected level of development will: • Hold a pencil effectively in preparation for fluent writing - using the tripod grip in almost all cases; Use a range of small tools, including scissors, paint brushes and cutlery; Begin to show accuracy and care when drawing.

Early Years Curriculum, Prime Area of Learning: Personal, Social and Emotional Development (PSED)

Subject link	Pre-School	Reception Year	Subject
	(most children)	(all children)	teaching
			within continuous,
	Making and following initial risk assessments	Transferring Pre-School risk assessments to Reception,	enhanced
		telling children who are new to the school about these and	and
		enhance	directed
		On-going: Learn OPAL rules and boundaries	indoor and
		On-going. Learn OFAL Pales and boundaries	outdoor
		Spring: Getting Along intervention	provision to
			embed skills and
		Summer: Playing and rules for lower school yard	knowledge
Relationships	Festivals around the world as they occur based on cultural capital	l of year group	children
and Sex			will need to
Education	Cultural capital: Embracing the languages spoken by children in ou	ir setting and school, attendance at weekly virtual assembly	access the
Personal, Social			National
and Emotional	Autumn 1 : Families, Friendships and Safe Relationships,		Curriculum
Education	Autumn 2: Respecting ourselves and others, money and work,		
	Spring 1: Keeping Safe online, Digital Literacy, Link to Safer Int	ernet day and Children's mental health week,	
	Spring 2: Belonging to a community		
	Summer 1: Physical and mental wellbeing, Keeping safe,		
	Summer 2: Growing, changing and keeping safe.		

w/t Early Learning Goals by the end of the Reception Year... Self-Regulation ELG Children at the expected level of development will: Show an understanding of their own feelings and those of others, and begin to regulate their behaviour accordingly; Set and work towards simple goals, being able to wait for what they want and control their immediate impulses when appropriate; 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.

Managing Self ELG Children at the expected level of development will: Be confident to try new activities and show independence, resilience and perseverance in the face of challenge; Explain the reasons for rules, know right from wrong and try to behave accordingly; Manage their own basic hygiene and personal needs, including dressing, going to the toilet, and understanding the importance of healthy food choices.

Subject link	Pre-School	Reception Year	Subject
	(most children)	(all children)	teaching within
Literacy (reading, writing, speaking & listening)	Focus: Speaking, listening and reading Phonics: Follow First Steps to Phonics program Dialogic Reading: 1 st 25 books from Early Years Reading Spine Author's visit / world book day	Focus: Reading and writing Phonics: Follow Success for All Phonics and Shared Reading Steps 1-32 Dialogic Reading: 2nd 25 books from Early Years Reading Spine Autumn term: Correct formation of letters (non- cursive) Spring: Handwriting sessions on lines (non-cursive) Summer: Handwriting sessions on lines (cursive)	continuous, enhanced and directed indoor and outdoor provision to embed skills and knowledge children will need to access the National Curriculum

Early Years Curriculum, Specific Area of Learning: Literacy

Included in Pre-School and Reception:

Early Years reading dialogic spine (See separate document), Shared / home reading books to match Success for All (Reception only), Songs, poems and nursery rhymes, Name writing through "This is me", Regular visits to the school library, Talk for Writing

w/t Early Learning Goals by the end of the Reception Year...

Comprehension ELG Children at the expected level of development will: Demonstrate understanding of what has been read to them by retelling stories and narratives using their own words and recently introduced vocabulary; Anticipate - where appropriate - key events in stories; Use and understand recently introduced vocabulary during discussions about stories, non-fiction, rhymes and poems and during role-play.

Word Reading ELG Children at the expected level of development will: Say a sound for each letter in the alphabet and at least 10 digraphs; Read words consistent with their phonic knowledge by sound-blending; Read aloud simple sentences and books that are consistent with their phonic knowledge, including some common exception words.

Writing ELG Children at the expected level of development will: Write recognisable letters, most of which are correctly formed; Spell words by identifying sounds in them and representing the sounds with a letter or letters; Write simple phrases and sentences that can be ready by others.

Subject link	Pre-School	Reception Year	
	(most children)	(all children)	Subject
			teaching
Mathematics:	Focus: Deep understanding of Numbers up to 5 then beyond	Focus: Deep understanding of Numbers up to 10 then beyond	within
Number,			continuous,
Shape, Space	rhymes and stories	Deeper dive into numbers up to 10	enhanced
and Measure			and
	Exposure to numbers during play	Reception Big Maths facts (CLIC / Learn it's)	directed
			indoor and
	Unders	Recognising and forming numbers to 9	outdoor
	Recognising and forming numbers		provision
	Counting forwards and backwards	Counting and ordering numbers, More and less	to embed skills and
	Ordering numbers		knowledge
	Exploring 2D and 3D shapes	Addition and Subtraction	children
			will need
		Naming and exploring 2D and 3D shapes, property recognition	to access
			the
		Exploring Length, weight, capacity, time, pattern and money	National
			Curriculum
		Problem solving	
		Counting in 2's and 10's, Mental recall of number bonds	
		Summer: Problem solving including doubling and halving	

Early Years Curriculum, Specific Area of Learning: Mathematics

Included in Pre-School and Reception:

Songs, poems and rhymes to develop mathematical understanding of number, shape, space and measure

w/t Early Learning Goals by the end of the Reception Year... Number ELG 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 bonds up to 5 (including subtraction facts) and some number bonds to 10, including double facts.

Numerical Patterns ELG Children at the expected level of development will: Verbally count beyond 20, recognising the pattern of the counting system; Compare quantities up to 10 in different contexts, recognising when one quantity is greater than, less than or the same as the other quantity; Explore and represent patterns within numbers up to 10, including evens and odds, double facts and how quantities can be distributed equally.

Subject	Pre-School	Reception Year	Subject teaching
	(most children)	(all children)	within continuous, enhanced and
Religious Education	Autumn 1: Let's find out about Harvest. Autumn 2: Let's find out about Divali, let's find out about the Christmas story Spring 1: Let's find out about the Bible Spring 2: Let's hear some stories about Jesus, let's find out about the Easter Story Summer 1: Let's find out about Christian Baptism Summer 2: Let's find out about Raksha Bandhan.	Autumn 1: Let's find out about Harvest in a church. Autumn 2: Let's find out about Shabbat, Let's find out about the Christmas story. Let's find out about Christmas celebrations in churches Spring 1: Let's find out about holy books (e.g. the Qur'an, the Torah, the Guru Granth Sahib). Spring 2: Let's hear some stories Jesus told (lost Sheep, Lost Coin), Let's find out about Easter celebrations in churches Summer 1 and 2: Let's find out about special buildings and worship there (e.g. mandir, church, synagogue, Buddhist Rupas)	directed indoor and outdoor provision to embed skills and knowledge children will need to access the National Curriculum
	re-School and Reception: out things that children of different cultures in the cohort respect a	nd celebrate	
Science	On-going: Seasonal changes, exploration of scientific equipment within continuous provision Autumn: Animals including humans - parts of my body Spring: Animals including humans - who am I? Everyday materials Summer: Animals including humans- living things (linked to farm	On-going: Seasonal changes, exploration of scientific equipment within continuous provision How do plants change over time? Autumn : Animals including humans - more parts of my body Working scientifically - introduction to "plan" and "do" Spring : Who am I? Working scientifically - introduction to "review"	
	trip) Plants- how living things grow	Summer : Living things – how things grow, how do plants and animals change over time	

		Science investigation / activities (following	
		children's interests from Great North Museum trip)	
Computing	Operating toys and technology: twisting and turning On-going: Using technology as a research tool	Operating technology at home and school, selecting technology for a purpose	Subject teaching within continuous,
	Skills Autumn: Taking photographs	NOS Autumn 1: Media, balance and wellbeing,	enhanced and directed indoor and outdoor
	Skills Spring: Making videos	NOS Autumn 2: Cyber bullying	provision
	Skills Summer: Scanning QR codes	NOS Spring 1 : My digital footprint and identity	
		NOS Spring 2: Privacy and Security	
		NOS Summer 1: News and Media Literacy	
		NOS Summer 2 : Online relationships, copyright, ownership	
		Skills Autumn: Making a simple digital collage	
		Skills Spring: Operating videos and touch screen games on an I-Pad	
		Skills Summer: Making an advanced digital collage	
		Algorithm challenge: To input a simple sequence of commands to control a digital device.	
	re-School and Reception: Safer Internet Day: Self Image and Identity		
History	Autumn: What do we celebrate at special times? Spring: Who am I? How do people change over time? Summer: How do plants and animals change over time? Hall Hill farm trip	Which time words can we use today (on-going) Autumn: What are we remembering when we celebrate special times? Why do we remember these? Spring: Who am I? How do people change over time?	Subject teaching within continuous, enhanced and directed indoor and outdoor

	Summer: Who am I? How have I changed since I started Tanfield Lea Primary School? Visit to Great Northern Museum	provision to embed skills and knowledge children will need to access the National Curriculum
 ising 3's, Pre-School and Reception: ords can I use? Finding out about how things that I'm interested in characteristic and school? Autumn: Where do I live? What are the features of my home and school? Spring: What jobs do people do in Tanfield Lea? Summer: What are the features of my home, school and Tanfield Lea? What are the Geographical features of a farm? Trip to Hall Hill Farm 	Autumn: Where do I live? What are the features of my home, school, Tanfield Lea and Stanley? Spring: Where do I live? What jobs do people do in the North East of England? Summer: Trip to Great North Museum. What are the features of the North East of England?	Subject teaching within continuous, enhanced and directed indoor and outdoor provision to embed skills and knowledge children will need to access the National

Included in Pre-School and Reception:

What happens in different seasons? What is happening in the world around?

w/t Early Learning Goals by the end of the Reception Year... Past and Present ELG 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;

People Culture and Communities ELG Children at the expected level of development will: Describe their immediate environment using knowledge from observation, discussion, stories, non-fiction texts, and maps; Know some similarities and differences between different religious and cultural communities in this country, drawing on their experiences and what has been read in class; Explain some similarities and differences between life in this country and life in other countries, drawing on knowledge from stories, non-fiction texts and – when appropriate – maps.

The Natural World ELG Children at the expected level of development will: Explore the natural world around them, making observations and drawing pictures of animals and plants; Know some similarities and differences between the natural world around them and contrasting environments, drawing on their experiences and what has been read in class; Understand some important processes and changes in the natural world around them, including the seasons and changing states of matter.

Early Years Curriculum, Specific Area of Learning: Expressive Arts and Design (EAD)

Subject	Pre-School	Reception Year	
	(most children)	(all children)	Subject
Art and Design	Autumn: Leaf prints Spring: Transient art Summer: Painting flowers	Introduce children to range of illustrators from literacy book spine. On-going: Observational drawing of a tree Autumn: , famous illustrator inspired art Spring : Colour mixing	teaching within continuous, enhanced and directed indoor and outdoor
	Pre-School and Reception: Self-portrait skills through "This is me", Introduction n / famous artists	Summer: Observational drawing of objects of interest to different forms of 2D art and 3D art	provision to embed skills and knowledge
Design and Technology	Introduce children to a range of resources. Staff to model use of equipment safely. Children will have independent access to explore and experiment with: building blocks, boxes, tape, Pritt stick, scissors, paint brush Build and construct and change materials (pva- glue, string, buttons and craft materials) es and playdough Autumn: Junk modelling (houses), Santa's Workshop Spring: Stickman Summer: Food: nutrition and preparing food, The Farm,	Each term Reception will be introduced to a range of new tools, fixings and techniques specific to Design Technology. Staff will model how to use these safely. Autumn: Tie dying Spring: Junk modelling (musical instruments) Summer: Disassembly and assembly	children will need to access the National Curriculum
	Rising 3's, Pre-School and Reception: EYFS, children will learn key knowledge and skills to prepare them for the KS1 De	esign and Technology curriculum.	-
Music	Autumn 1: Musical me, Phase 1 phonics	Autumn 1: Charanga- Me	
	Autumn 2: Nativity, phase 1 phonics,Spring 1: Music service, phase 1 phonics	Autumn 2: Nativity Spring 1: Musical me	
	Spring 2: Musical me! Phase 1 phonics,	Spring 2: Music service	

Summer 1: Musical me! Phase 1 phonics,	Summer 1: Charanga: Our world	
Summer 2: Musical me! Phase 1 phonics,	Summer 2: Musical Me!	
Included in Pre-School and Reception:		
Songs and rhymes about topics of interest and time of year, Songs to embed rules and routines, We are musical!		

w/t Early Learning Goals by the end of the Reception Year... Creating with Materials ELG 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; Make use of props and materials when role playing characters in narratives and stories. Being Imaginative and Expressive ELG 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.