

Reception Curriculum Overview 2022-2023 - Subject to Change

	AUT	UMN	SPF	RING	SUN	IMER
ENGLISH	Talk for Writing: > 'Finding' stories > 'Losing' stories > List writing > Fact sentences	Sounds Write: Symbol Search Word builder Sound swap Read and spell Sentence dictation Reading: Listen to stories I:I reading	Talk for Writing: > `Journey' stories > `Wishing' stories > Fact file > Instructions	Sounds Write: Symbol search Word builder Sound swap Read and spell Sentences dictation Reading: Listen to stories I:I reading	Talk for Writing: > > Warning' stories > 'Character Flaw' stories > Non-chronological report > Recipes	Sounds Write: > Word builder > Sound swap > Read and spell > Sentence dictation > Polysyllabic words Reading: > I:I reading > Listen to stories > Guided reading
MATHS	Pattern: > Creates and recreates an AB pattern > Spots an error in an ABB pattern > Measure: > Recognises the relationship between size and number of units > Becomes familiar with measuring tools in everyday experiences > Begins to compare things Shape: > Name 2d shapes > Can describe the properties of shapes Spatial Awareness: > Can follow and give directions using relative terms	Counting: Councets quantities and numbers to finger patterns Hears and joins in with counting in sequence Knows the last number tells us how many Subitising: Can subitise different arrangements Can make different arrangements and say what the can see Composition: Spots smaller numbers hiding in bigger numbers hiding in bigger numbers Develops language of 'whole' Comparison: Compares sets of objects by matching	Pattern: > Makes a pattern that repeats around a circle > Makes a pattern around a border Measure: > Uses time to sequence events > Begins to experience specific time durations > Measure time with calendars Shape: > Develops an awareness of relationships between shapes > Composes and decomposes shapes to make other shapes > Select, rotate and manipulate shapes to adevelop spatial reasoning Counting: > Develops their understanding of counting sequence through the 'staircase' pattern > Order numbers and play track games > Verbally counts beyond 20	 Subitising: Continues to develop their subitising skills for numbers beyond 5 Can make different arrangements and say what the can see Composition: Begins to identify missing parts for numbers within 5 Explore the structure of 6 and 7 as '5 and a bit' Comparison: Focuses on equal and unequal groups when comparing Understands that two equal groups and be called a 'double' Sort odd and even numbers according to shape 	 Pattern: Spots a pattern in the environment and can name the 'rule' Measure: Can tackle problems involving predictions and discussions Can compare weight, length and capacity Shape: Uses own ideas to make models of increasing complexity Spatial Awareness: Make simple maps of familiar and imaginative environments	Subitising: Continues to identify when sets can be subitised Develops conceptual subitising skills when using a rekenrek Composition: Explores a range of representations of numbers Comparison: Compares quantities and numbers which include sets of objects which have different attributes
KNOWLEDGE	Understanding the Word: ➤ What makes me unique ➤ My family ➤ Human life cycle	Expressive Arts and Design: Primary and secondary colours Shading	Understanding the Word: > Types of transport > Grouping > Past and present	Expressive Arts and Design: ➤ Self-portraits ➤ Still life	Understanding the Word: Where we live Seven continents How environments vary	Expressive Arts and Design: Making a sculpture Joining resources together Planning a project



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	Special celebrations	Dot exploration	➢ Similarities/differences ▷ Using musical instruments in	Seasons Exploring pitch in a song
	➤ Weather	Naming musical instruments	Significant events in our lives a story	Living things Create and conduct music
	Body parts	Responding to music	Following simple programmes Exploring tempo	▶ Lifecycles
	Senses	Singing nursery rhymes	on the iPad	➤ Human effect
	 Local environment 		➤ Road safety	Properties of materials
	Dinosaurs		➤ Unique Me	 Creating content
	 Fossils 		Respecting cultures	Internet safety
	Timelines		 Creating content 	
	Similarities/differences in		➤ Using a computer	
	time			
	Introducing the iPad			
	Programming ICT			
SPANISH	 Numbers I-10 	> Colours	> Shapes	Seasons
PE	 Spatial awareness 	Manipulative skills	Balance Movement control	Directional control Fine motor skills
1 -	 Movement planning 	> Force control	 Coordination Spatial awareness 	 Body awareness Reaction timing
CHARACTER	Self-control & dignity	▶ Leadership & teamwork	Perseverance Creativity	▶ Gratitude
	➢ Bravery	Fairness	➤ Curiosity ➤ Honesty	➤ Forgiveness ➤ Empathy & perspective
	► Love & kindness	➢ Service	Humour Optimism and joy	➢ Appreciation & awe ➢ Judgement & prudence