

Year Group Curriculum Map Reception

Year Group: Reception	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Personal, Social & Emotional Development	New Beginnings Code of Conduct Relationships- Friendship Family Worker Making new relationships Y6 Buddies Project Welcome Assembly	Relationships- Anti Bullying week Altru Drama performance Relationships resolving conflict Similarity and difference Safety – Firework Safety	Going for Goals Computer Safety – staying safe online Making friends online Try something new Encourage each other	Safety – potential dangers Identifying different Feelings and Emotions	Keeping/Staying Healthy Healthy Eating Managing Feelings and Emotions Safety – Sun and Water	Changes Transition Worry Monster introduced
Communication and Language	Speaking: Who they live with. Listening: Listening to others. Establishing class rules and boundaries. Understanding: Responding to instructions	Speaking: Talking about own experiences. Explore tenses Nativity performance and rehearsal. Listening: Listen to stories. Listen to one another. Understanding: Understanding humour, nonsense rhymes and jokes.	Speaking: Talk about feelings Listening: Listen to stories. Listen to one another. Understanding: Following a story without props.	Speaking: Sequencing their own ideas. Expressing their own feelings and thoughts Listening: Listening to instructions and completing task. Understanding: Following instructions	Speaking: Providing their own opinion. Following and responding to instruction. Listening: Listening to environmental noises. Concentrating and responding to what they have heard. Understanding: Making comments and asking questions.	Speaking Talking about why things happen and how things work. Show care and concern for living things. Listening Listening whilst engaged in an activity. Understanding: Talking about why things happen and how things work. Show care and concern for living things.
Physical Development	Moving and handling Dance	Moving and handling: Dance	Moving and handling: Gymnastic	Moving and handling Gymnastic	Moving and handling Games Skills	Moving and handling Athletics



	Continuous physical provision for gross and fine motor skills Health and Self care: Scissor safety Toilet routine / hand hygiene Looking after self.	Continuous physical provision for gross and fine motor skills Health and Self care: Beginning to recognise danger and seek support. Keeping safe	Continuous physical provision for gross and fine motor skills Health and Self care: Managing risk Names of the body	Continuous physical provision for gross and fine motor skills Health and Self care: Healthy eating How our bodies work.	Continuous physical provision for gross and fine motor skills Health and Self care: Independance	Continuous physical provision for gross and fine motor skills Health and Self care: Organisation of belongings / preparing for Y1.
Literacy - Reading	Reading: Joining in with repeated phrases, recognising and reading words linked to topic. RWI initial sounds - Set	Reading: Becoming familiar with everyday routine. Joining in with repeated phrases, recognising and reading words linked to topic. RWI initial sounds - Set 2 Retelling familiar stories - Nativity. Explore stories about Christmas/Winter.	Reading: Reading words and simple captions using phonic knowledge.	Reading Reading and understanding recipes. Imperative verbs - recipes. Little Miss Bossy.	Reading Using rhyme to predict words in rhyming stories - Dear Zoo. Reading simple sentences.	Reading Reading for meaning - applying phonic knowledge to read and understand a range of texts. Reading every day words.
Literacy - Writing	Writing: Writing their own name. Writing their families names/friends names. Making marks for meaning within the environment.	Writing: Writing own name Labelling Character description Lists	Writing: Letters Captioning pictures. Lists	Writing: Story sequencing. Alternative endings/alternative problems. Diary entry. Lists	Writing: Descriptions Alternative stories Information writing.	Writing: Narrative writing. Traditional tales. Story sequencing. Recounts
Mathematics	Number Number and Place Value - Numbers to 5	Number Number and Place Value - Numbers to 5	Number Number and Place Value - Numbers to 10	Number Number and Place Value - Numbers to 10	Number Number and Place Value - Numbers to 20	Number Number and Place Value - Numbers to 20



	Addition and	Addition and	Addition and	Addition and	Addition and	Addition and
	Subtraction - Sorting	Subtraction - Sorting	Subtraction - Numbers	Subtraction - Numbers	Subtraction - Counting	Subtraction - Counting
	into groups	into groups	to 10 - representing the	to 10 - representing the	on and back	on and back
	Number and Place	Number and Place	focus number in	focus number in	Multiplication and	Multiplication and
	Value - Comparing	Value - Comparing	different combinations -	different combinations	Division - Numerical	Division - Numerical
	Groups	Groups	(Number bonds)	- (Number bonds)	patterns - doubling,	patterns - doubling,
	Addition and	Addition and	Addition and	Addition and	halving and sharing,	halving and sharing,
	Subtraction - Change	Subtraction - Change	Subtraction - Addition	Subtraction - Addition	odds and evens,	odds and evens,
	within 5	within 5	to 10 - combining two	to 10 - combining two	multiples of 2, 5, 10	multiples of 2, 5, 10
	Shape, Space and	Shape, Space and	groups to find the	groups to find the	songs.	songs.
	Measure	Measure	whole/ten frames/part-	whole/ten frames/part-	Shape, Space and	Shape, Space and
	Geometry - Spatial	Geometry - Spatial	whole model	whole model	Measure:	Measure:
	awareness,	awareness, Introduction	Shape, Space and	Halving	Geometry - Measure -	Geometry - Measure -
	Introduction to focus	to focus shapes - eg	Measure	Shape, Space and	comparing weight of	comparing weight
	shapes - eg square	square focused when	Geometry - Shape and	Measure	animals.	Comparing distances.
	focused when teaching	teaching 4 etc.	space - spatial	Geometry - Shape and	Comparing height	Capacity - comparing
	4 etc.	Measurement - Time	awareness.	space - spatial	Comparing distance	volume
	Measurement - Time	(Seasons/months of the	2D/3D shapes - applying	awareness.	Money - introduce the	Money - introduce the
	Money - introduce the	year)	shape properties	2D/3D shapes -	focus coin/amount and	focus coin/amount and
	focus coin/amount and	Money - introduce the	Measurement -	applying shape	apply during continuous	apply during continuous
	apply during	focus coin/amount and	comparing size	properties	snack.	snack.
	continuous snack.	apply during continuous	Money - introduce the	Measurement		Time - transition to
		snack.	focus coin/amount and	comparing size		Y1/months of the
			apply during continuous	comparing height.		year/age/times of the
			snack.	Time - days of the week		day comparison
				Money - introduce the		, ,
				focus coin/amount and		
				apply during		
				continuous snack.		
Understanding	People and	Technology	Technology	People and	People and	People and
	Communities:	Technology	Technology	Communities	Communities:	Communities:
the World	Famous people / Local	Moving parts, flaps,	Moving parts, flaps,	Planting and growing	Lifecycles of plants and	Talking about why
	heroes.	pulleys, knobs	pulleys, knobs	vegetables and flowers.	animals	things happen and how
	Technology	Programming on screen	Combining text with	Technology	Technology	things work.
	Technology	(Beebot, code-a-pillar)	graphics and sound	Technology	Technology	Cilligs Work.
	reciliology	(Seesot, code a pillar)	Prabilica ana acana	Тестпоюву	recimology	



	Moving parts, flaps, pulleys, knobs Introduction to iPad online safety and device safety. The World: Look at similarities differences, pattern and change of our local area.	The World: Seasonal Change	(ipad - Book Creator/Chatterpix) The World: Can we make a rocket fly? - Science investigations.	Moving parts, flaps, pulleys, knobs Simple Story Telling with Book Creator Making things happen on screen The World: Planting and growing vegetables and flowers.	Moving parts, flaps, pulleys, knobs Embedding 2 Simple Software and Key Apps The World: Lifecycles of plants and animals	Show care and concern for living things. Technology Technology Moving parts, flaps, pulleys, knob, Logging in to Purple Mash and Busy Things. The World: Talking about why things happen and how things work. Show care and concern for living things.
Expressive Art and Design	Exploring and using media and materials Exploring media and materials. Tools, construction, textures Selects tools and techniques needed to shape, assemble and join materials they are using. Uses a tool for a specific purpose Charanga - Me!	Exploring and using media and materials Exploring media and materials. Tools, construction, textures Selects tools and techniques needed to shape, assemble and join materials they are using. Uses a tool for a specific purpose Melting Charanga - My Stories	Exploring and using media and materials Artist - Roy Lichenstein Moonscapes Exploring media and materials. Tools, construction, textures Uses a tool for a specific purpose Can we make a rocket fly Charanga - Everyone	Exploring and using media and materials Artist - Giuseppe Arcimboldo Exploring media and materials. Tools, construction, textures Uses a tool for a specific purpose Leaf painting/collage Charanga - Our World Observational drawings	Exploring and using media and materials Artist - Steven Brown Exploring media and materials. Tools, construction, textures Uses a tool for a specific purpose Animal Print Charanga - Big Bear Funk	Exploring and using media and materials Exploring media and materials. Tools, construction, textures Uses a tool for a specific purpose Charanga - Reflect, Rewind and Replay