

CURRICULUM OVERVIEW RECEPTION

	AUT A	AUT B	SPRING A	SPRING B	SUMMER A	SUMMER B
THEME	Everyday life	Celebrations	Aliens	Growing healthy	Traditional tales/ Authors	Under the sea
P.S.E:	Taking turns Sharing Playing games School/classroom rules All about me	Describing self and abilities	Feelings Behaviour Consequences	Developing independence Resolving conflicts with children	Understanding rules Following instructions	Developing organisation Showing sensitivity to others
Communication and Language:	Interest boxes Describing each other and ourselves Talking about family, likes and dislikes.	Circle Time Stories	Developing questioning skills and responding to others	Answering how and why questions	Developing expression through narratives and role play	Using past, present and future forms
Physical Development:	Leap into life Fine motor skills Scissor skills	Body Management	Gymnastics	Speed agility travel Healthy eating	Dance	Manipulation and co-ordination
Literacy:	Nursery Rhymes Rhyming Story structures People who help us	Writing cards, list, invitations, labels for birthday parties and Christmas Describing what we have seen and heard	Alien tea on planet zum zee Tea time in space Alien school Aliens love underpants	Healthy life styles Growing Instructions Routines	Traditional Tales Julia Donaldson Writing stories Book reviews	Sea creatures Rainbow fish Commotion in the Ocean Snail and the Whale Shaun the Shy shark
Mathematical Development:	Numbers and Counting Comparing quantities Height and length Shape Position	Ordering Patterns Shape One more/less Estimation	Addition Subtraction 3D shape Weight Time Money Capacity	Problem solving Sequencing events Counting on or back Doubling Halving Sharing Estimating	Problem solving Position 3D shape Distance Measure	Addition/Subtraction Number bonds Problem solving Characteristics of shapes Time
Understanding the World	Operates simple equipment Simple computer programmes	Diwali Guy Fawkes Autumn Remembrance day Christmas	Chinese New Year Similarities and differences between people and cultures Internet safety	Spring Easter Similarities and differences in relation to places and plants	Technology Environmental observations Habitats	Why things occur Floating and sinking
Expressive Arts and Design	Singing and Dancing Collages Construction Self Portraits	Colour mixing Textures Junk modelling Role play	Instruments Using tools	Drumming Observational drawings	Acting out narratives	Experimenting and adapting