

Reception Long Term Planning

	Autumn 1st	Autumn 2nd	Spring 1st	Spring 2nd	Summer 1st	Summer 2nd
PSED	<u>Jigsaw</u> Being in my world	<u>Jigsaw</u> Celebrating Differences	<u>Jigsaw</u> Dreams and Goals	<u>Jigsaw</u> Heathy Me	<u>Jigsaw</u> Relationships	<u>Jigsaw</u> Changing Me
Physical Development	Travelling in different ways	Dance	Balls skills	MFC – multi skills	Travelling in different ways	Games
Communication and Language	Discuss family, friends, and themselves. Begin to learn new vocabulary Develop conversation skills.	Use talk to connect ideas Use talk in play to recreate situations. Begin to learn new vocabulary Develop conversation skills.	Retell a story Learn rhymes, songs and poems Use new vocabulary in play	Use talk to organise thoughts. Use talk to help solve problems Explain how things work and how they happen.	Use talk to describe events in detail. Use new vocabulary without being prompted.	Confidently join in with small groups and one to one discussions. Use talk to organise, sequence and clarify ideas and feelings.
Maths	<u>Baseline Assessment</u> <u>It's me 1,2,3</u> Representing 1,2,3 Comparing 1,2,3 Composition 1,2,3 Circles and triangles Positional language <u>Light and Dark</u> Representing numbers to 5 One more and one less Shapes with 4 sides Time	<u>Alive in 5</u> Introducing zero Comparison to 5 Composition to 5 Doubling Sharing, grouping Even and odd numbers Compare mass Compare capacity	<u>Growing 6,7,8</u> Representing 6,7,8 Comparing 6,7,8 Composition 6,7,8 Making pairs Combining 2 groups Doubling Sharing, grouping Even and odd numbers Length and height Time	<u>Building 9 and 10</u> Representing 9,10 Comparing 9,10 Composition 9,10 Number bond to 10 Doubling Sharing, grouping Even and odd numbers 3D shapes Pattern	<u>Find my Pattern</u> Doubling Sharing, grouping Even and odd numbers <u>Spatial reasoning</u> Match, rotate, manipulate <u>First, Then, Now</u> Adding Taking away <u>Spatial reasoning</u> Compose and decompose	<u>To 20 and beyond</u> Representing to 20 Comparing to 20 Composition to 20 <u>Spatial reasoning</u> Visualise and build <u>On the Move</u> Deepening understanding Patterns and relationships <u>Spatial reasoning</u> Mapping
Writing	Dan and Diesel Paper Dolls Grandad's Island Whiffy Wilson Oliver's Vegetables Gingerbread Man	Lest We Forget Beegu Autumn Walk Christmas Story	The Night Pirates Pirates love Underpants Trip to Trincomalee Sea Monster description	The Dinosaur that pooped the Pirate. Bumpus Jumpus Dinosaurumpus Label Dinosaur	We're Going on a Bear Hunt The Tiny Seed - Lifecycle of a Sunflower Handa's Surprise Lifecycle of a Butterfly Minibeast Experience	Jack and the Jelly Beanstalk Instructions for making flap jacks Gruffalo Review of Reception/ Looking forward to Year 1
Phonics	Children will work on the appropriate phonic phase matched to their ability. We follow Chandlers Ridge Academy Phonics Teaching sequence.					
Reading	Individual readers Focus: retrieval questions		Individual readers Focus: retrieval and prediction questions		Individual readers Focus: retrieval, prediction and inference questions	
Understanding the World - Science	<u>Ourselves</u> How I've Changed Keeping Heathy Healthy Eating	<u>Aliens</u> Changing states of matter -heating, cooling, freezing Planets, Earth, Moon and the Sun	<u>Pirates</u> Changing states of matter -floating and sinking Materials -waterproof materials	<u>Dinosaurs</u> What they ate What they looked like Different types of dinosaur-land, water, air	<u>Plants and Animals</u> Planting seeds Parts of a plant/tree Life cycles of plants Parts of a minibeast	<u>Plants and Animals</u> Comparing different environments Comparing different countries

	<u>Weather</u> Seasons Daily weather	<u>Weather</u> Seasons – Autumn Daily Weather	Forces Seasons - Winter Daily Weather	<u>Weather</u> Seasons - Spring Daily Weather	Identifying minibeasts Life cycle of a minibeast Heathy eating <u>Weather</u> Seasons Daily Weather	Animals in hot and cold countries Identifying garden birds Enrichment Giant Minibeasts
UTW - Geography			<u>Mapping</u> Our school My house Our local area - walk Treasure maps			Plants and animals around the world <u>Weather</u> Seasons - Summer Daily Weather
UTW - History	<u>Ourselves</u> Me and my family My friends		<u>History of pirates</u> Jobs of crew – parents jobs Life as a pirate Famous pirates Clothing and equipment Pirate ship Pirate Day Trincomalee			
UTW - RE	<u>Ourselves</u> Special Places <u>Festivals and Celebrations</u> Halloween	<u>Festivals and Celebrations</u> Bonfire Night Remembrance Sunday Christmas	<u>Festivals and Celebrations</u> Chinese New Year	<u>Festivals and Celebrations</u> Easter Eid	<u>Festivals and Celebrations</u>	<u>Festivals and Celebrations</u>
Expressive Arts and Design / Art	Colour mixing/exploring colour	Painting – alien College – autumn art	College – handprint parrots Pirate ship models Painting - pirates	Clay dinosaurs Junk model dinosaurs Salt dough fossils	Pebble minibeasts Observational drawings of plants	College birds Animal masks
Expressive Arts and Design / D T	Cooking - soup	Baking Christmas biscuits Design and make – alien spaceships	Baking – pirate biscuits Design and make - Sea monsters	Cooking - smoothies	Sewing – book mark Cooking	Cooking – food from around the world
Expressive Arts and Design /Music	Charanga – Me!	Charanga – My Stories	Charanga – Everyone	Charanga – Our World	Charanga –Big Bear Funk	Charanga –Reflect, Rewind and Replay