



The Medium Term Plan shows key teaching points within our topic with progression in key skills personalised to the individual child's needs. The Characteristics of Effective Learning run through all areas of learning as well as opportunities for children's interests to be explored further through child-initiated and adult directed activities within the provision.

Entry Point: Alien footprints discovered in the environment.

Exit Point: Launching of balloon rockets.

Key School Events: Bonfire Night, Parliament Week, Maths Week England, Remembrance Day, Children in Need, Anti-Bullying Week, Road Safety Week, Church Visit, Visit to the Post Office, Breakfast with Santa, Christmas Craft Workshop, Christmas Production, Christmas Jumper Day

	Specific Areas		
Enabling Environments		Aspects	Possible experiences, opportunities, activities and enhancements
Unique Child Positive Relationships Enabling	Personal Social And Emotional	Making relationships Self-confidence and self - awareness Managing feelings and behaviour	Lighting Up the Sky -Reinforce school rules and expectations (create class charter and sign using our thumb print) -Turn taking games -Reinforce 4Rs and Rainbow Challenges Reinforce the behaviour system (sunshine and cloud) - Celebrate own achievements and achievements of peers Introduce the ladder and the class target. Jigsaw Unit: Celebrating Differences Jigsaw Piece 1: What I Am Good At? Jigsaw Piece 3: I'm Special. I'm Me! Jigsaw Piece 3: Families Jigsaw Piece 4: Houses and Homes Jigsaw Piece 5: Making Friends





ıts		Specific Areas	
ıvironmer		Aspects	Possible experiences, opportunities, activities and enhancements
Unique Child Positive Relationships Enabling Environments	Physical	Moving and Handling (Fine and Gross Motor) Health and self- care	Lighting up the Sky -Fine motor activities (always accessible within the provision): tweezers, threading, drawing lines, making marks through a number of activities -Scissor control through cutting activitiesDough disco to improve fine motor controlLetter and number formation sheets with focus on pencil grip and formationManipulating playdough to create aliens -Gymnastic taught through PE: balancing, travelling and jumpingGross motor activities: dancing, steamers,pom poms, hoops and lycraDaily Go Noodle -Daily access to the outdoor area: bikes, scooters, water equipment for pouring, sand for digging, mud kitchen for mixing and pouring, large chalks for mark making, crates/planks/climbing frame and bridge for climbing, playground space for runningToileting routines in place and shown to the childrenHand washing -How to dress independently -Consistently discussing healthy food choices at snack time and lunch time PE- Hall time Unit: Awareness (Block 2) -Increase and decrease speed when travelling -Work with a partner and encourage them if they are struggling -Developing balancing skills -Hold a shape for 3-5 seconds? -Develop agility, speed and coordination -Follow instructions and show good listening skills in PE





S			Specific Areas
Enabling Environments		Aspects	Possible experiences, opportunities, activities and enhancements
Unique Child Positive Relationships Enabling E	Communication And Language	Understanding Speaking	Lighting Up the Sky -Space puppets and small world - Stories with props -Songs and Rhymes -Act out stories -Animal sounds and listening games -Role play area – Space station -Space story bag/feely bag -Planet cards-matching to factsNames for planets -Talk about what it's like to be an astronaut? -Alien stories and rhymes Talk4Writing (Narrative) Cold Task - Create a narrative Imitate - Aliens Love Underpants? Innovate - (Teacher led Substitution) Talk4Writing (Instructions) Cold Task - Create instructions Imitate - A set of instructions to create a balloon rocket. Jane Considine (Narrative) Ruby's Worry

Specific Areas

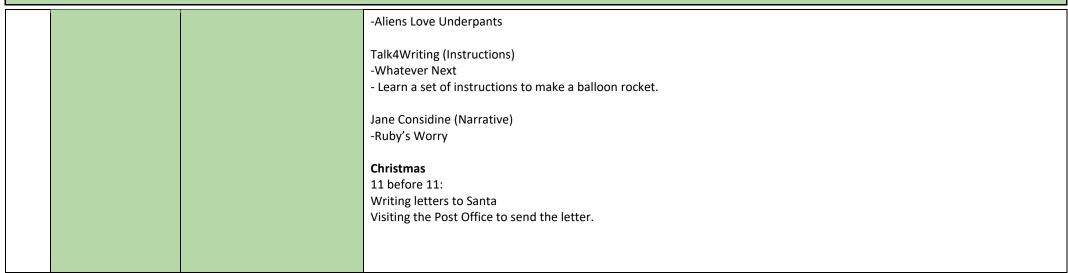




		Aspects	Possible experiences, opportunities, activities and enhancements
ents			
Enabling Environments		Reading	Lighting Up the Sky
Envir		Comprehension	Class Books:
bling		Comprehension	-Whatever Next
Ena		Phonics	-Aliens Love Underpants
hips			-Room on the Broom
Positive Relationships			Reading:
Rela			-Listening to sounds within the environment.
sitive			-Daily storytime, discussion and role play opportunities.
Po			-Sound recognition and letter recognitionCVC blending activities.
hild			-Continuous. daily opportunities for reading e.g. reading corner, reading opportunities and texts in all areas of provision (recipe
Unique Child			cards, instructions, magazines, car manuals, books), puppets, role play.
E			Phonics:
	Literacy		Sounds Write
		Writing	Unit 4: d e f v
			Unit 5: k l r u Unit 6: j w z
			Unit 7: x y ff ss zz
			-Continuous daily opportunities to support phonics learning: use of interactive floor, phonics activities in provision, use of
			EducationCity and PurpleMash to reinforce phonics.
			Handwriting
			-Daily handwriting introduced through Nelson Blue scheme.
			Writing
			-Daily name writing
			-Environmental print – labels around the provision areas
			-Initial Sound and CVC word writing activities: shopping lists, captions, what to pack on a rocket.
			-Adults modelling writing names on pictures/paintingsContinuous, daily opportunities for mark making e.g. pencils, crayons, chalk, wax crayons, paintbrushes, sponges, printing
			blocks.
			Talk4Writing (Narrative)











55			Specific Areas
Enabling Environments		Aspects	Possible experiences, opportunities, activities and enhancements
Enabling I		Number	White Rose Maths Reception Scheme:
sdir			It's Me 1 2 3! (wk 7, 8, 9)
ionsł	Maths		- Representing 1, 2 and 3.
Relat	iviatins		- Comparing 1, 2 and 3.
Positive Relationships			- Composition of 1, 2 and 3.
Plic			Light and Dark (wk 10, 11, 12)
Unique Child			-Representing numbers to 5.
Unic			-One more and one less
		Numerical Patterns	It's Me 1 2 3! (wk 7, 8, 9)
			- Circles and triangles.
			- Positional language.
			Light and Dark (wk 10, 11, 12)
			-Shapes with 4 sides.
			-Time.





ts	Specific Areas		
Enabling Environments		Aspects	Possible experiences, opportunities, activities and enhancements
Unique Child Positive Relationships Enabling	Understanding of the World RE History Geography Science Design and Technology Computing	People, Culture and Communities	Lighting Up the Sky - Space (Science) -Exploring light and dark through the use of torches and light boxesExploring forces using rocketsGravity, what is gravity? -Similarities and differences of planetsOrdering the planets farthest from the sunSolar systemWhat is an Astronaut? What do they do? What do they eat? How do they sleep? -Exploring the moon. Key History Question: How do things around me change? What are our favourite celebrations each year? -Explore different celebrations eg. Diwali, Bonfire night, Christmas Discuss our likes and dislikes about each celebrationWhich one is your favourite? -Discuss any similarities and differencesBonfire Night: sequence the events of Guy Fawkes and fire safety, party popper firework pictures, chocolate sprinklesRemembrance Day: poppy crafts Special Times for Me and Others -Introduce the idea of special times that bring people together as a community, e.g. religious festivals





	The Natural World	-Explore the idea of special times: birthdays, key events in life, events of national significance -Religious festivals, e.g. Christmas, Eid ul-Fitr, Hanukkah, Holi, Diwali, etc.
		Home and school environment
		-Explore the outdoor environment and discuss the changes. Similarities and differences between Seasons.
		-Looking outside at the environment & weather.
		-Fire Safety
		- Winter walk : Having a look at the environment, feeling the ground, what has happened to the leaves on the trees etc.
		-Exploring Ice and changes in properties.
		STEM:
	Early Technology	Focus: Forces
	20.17 1000.087	Balloon Rockets
		Operate simple Technology:
		-Children to become familiar with logging onto and using Chromebooks.
		-Access Education City and PurpleMash activities (preset by the teacher)
		-Using the Ipads.
		- Operating the interactive floor.
		- Using programmable toys (beebots)
		-Using pulley systems within the construction area. (Explore push and pull)
		-Using push toy puppets.
		-Using the cameras and digicams within the environment.
		Computing (Purple Mash):
		Focus: 2Go
		-Explore using the direction keys to make the character move.
		-Give the character one instruction at a time and predict what will happen.
		-Explore using different characters.
		-Change the background.





S	Specific Areas		
Enabling Environments	Aspects	Possible experiences, opportunities, activities and enhancements	
Expressive Arts Expressive Art Design and Technology Music Science	Being Imaginative and Expressive	Lighting Up the Sky -Alien junk model crafts -Spaceship and rocket crafts using the crates and planksRockets using toilet tubesClay Aliens -Paper mache planetsDesign and build a rocketDesign and build a moon buggyPrinting a rocket picture using finger paint -Constellation art -Chalk pastel 'Space window' -Weaving with hot colours -Creating a universe in a jar Art Focus: Printing(Space Pictures and Christmas Wrapping Paper) -Use paint to print on different surfacesPrint with a purpose in mindUse a small range of objects to create printsIdentify and comment on print in the environment. Artist of the Half Term: Roy Litchenstein Music (Charanga): Focus: Everyone! -Listen and respond to a Pop song? -Describe my feelings and impressions when listening to Rock-a-Bye Baby? -Listen and respond to the music? (Musical statues) -Use the actions correctly while singing? (Head, shoulders, knees and toes)	





-Perform in a group to a bigger audience?

Performing Arts: Christmas Production

Whoops-A-Daisy Angel

Composer of the Half Term: Andrew Lloyd Webber

Christmas

- -Christmas Cards
- -Calendars
- -Gift Tags and Wrapping Paper Printing
- -Christmas Sweet Treats
- -Christmas Craft Activities