FOUNDATION Sequence of Learning Spring 2

Topic:Space

Line of Enquiry: Can you cry in Space?

Principle of Harmony: INTERDEPENDENCE

Damers Values: Kindness

Maths

-Automatically recall number bonds for 0-5 and some to 10 -Select. rotate and manipulate shapes in order to develop spatial reasoning skills -Compose and decompose shapes so that children recognise a shape can have other shapes within it, just as numbers can -continue, copy and create repeating patterns -compare length. weight and capacity

Literacy

-Blend sounds into words, so they can read short words made up of known **GPCs** -Form lower case and capital letters letters correctly -Spell short words by identifying the sounds then writing the sounds with letters -Read simple phrases and sentences made up of known GPCs and a few CEW -Reread these books to build up confidence. fluency, understanding

and enjoyment

UtW

-Use all their senses in hands on exploration of natural materials -Talk about what they see. using a wide vocabulary -Know some similarities and differences between things in the past and now, drawing on their experiences and what has been read in class -Draw information from a simple map (trip) - Recognise some environments that are different to the one in which they live. - Know some similarities and differences between the natural world around them and contrasting environments, drawing on their experiences and what has been read in class. (stories from around the world)

EAD

Listen with increased attention to sounds -Create their own songs, or improvise a song around one they know -Watch and talk about dance -Sing in a group or on their own, increasingly matching the pitch and following melody -Develop storylines in their pretend play -Explore, use and refine a variety of artistic effects to express their ideas and feelings Create collaboratively, sharing ideas, resources and skills. Listen attentively, move to and talk about music, expressing their feelings and responses. Safely use and explore a variety of materials, tools and techniques. experimenting with colour, design, texture, form and function.

PSFD

-Develop appropriate ways of being assertive -Build constructive and respectful friendships -See themselves as a valuable individual -Express their feelings and consider the feelings of others -show resilience and perseverance in the face of challenge -Identify and moderate their own feelings socially and emotionally -Know about... being a safe pedestrian (trip)

C&L

-Develop communication with a focus on tenses and plurals -Start a conversation with an adult or a friend and continue it for many turns -use new vocabulary through the day -ask questions to find out more and to check they understand what has been said to them -articulate their thoughts and ideas in well formed sentences -engage in non-fiction books

PD

-Combine different movements with ease and fluency -Progress towards a more fluent style of moving, with developing control and grace

-develop the foundations of a handwriting style which is fast, accurate and efficient -Further develop the skills they need to manage the school day successfully - lining up

Week 1 20th Feb	GUIDED 2D shape Using stem sentences to describe the properties of 2D shapes.	INDEPENDENT Space incident reports based on hook in scene in the classroom. Write them to the headteacher	Space Facts Experiments -observe and explain why things happen.	Circle art Moon art using black sugar paper and flicking, dripping paint Moon dough - using tools to add texture, craters etc Charanga - Our World	Jigsaw - Relationships. My Family and Me	I Can Problem Solve Guided reading Weekly EYFS Growth Mindset assembly - delivered in hall Non-fiction Space - what do you already know? What do you want to find out about?	PE - ball skills. Passing to a partner
Week 2 27th Feb	INDEPENDENT Patterns Introducing AB pattern. Copy, continue and create our own.	GUIDED Space writing Non-fiction (videos). Writing our favourtie fact	Non-fiction information about the role of astronauts - books and videos	Circle art Marbling planets Clingfilm planets Charanga - Our World	Jigsaw - Make Friends part 1		PE - Ball skills Throwing
Week 3 6th Mar	GUIDED Patterns Introducing ABC patterns. Copy, continue and create our own	INDEPENDENT Party invitations and party lists based on Q Pootle 5	Planets and the solar system. People and Communities Holi Festival Weds 8th	Shapes in nature Star constellation art using white chalk Charanga - Our World	Jigsaw - Make Friends part 2		PE - Ball skills Bouncing

Topic: Space Line of Enquiry: Where on earth do we live? Principle of Harmony: INTERDEPENDENCE

Week 4 13th Mar	Number To be able to create number bonds to make 7–10.	GUIDED Writing facts about space and different planets.	Zooming in on Earth. Planet Earth, what is it like? Where do we live? Uk, England, Dorset, Dorchester, Poundbury. The solar system. Other planets. What are they like	Junk modelling rockets Charanga - Our World	Jigsaw - Falling out	PE - Dance Cha cha cha Outdoor ball skills
Week 5 20th Mar	GUIDED Weight and length Investigate the size and weight of exotic using non standard units of measure	INDEPENDENT Write facts about the country an animal lives in.	Stories from around the world. Focussing on different countries and where they are on earth. How are they different to UK?	Collaborative habitat collages: Polar - colour mixing, cutting, sticking Charanga - Our World	Jigsaw - Being the best friend we can be	PE - Dance Cha cha cha Outdoor ball skills
Week 6 27th Mar	INDEPENDENT Weight and length Investigate the size and weight of exotic using non standard units of measure	GUIDED Write a story about an animal visiting different countries around the world.	Introducing the Easter story and traditions. Stories from around the world. Focussing on different countries and where they are on earth. How are they different from the UK?	Collaborative habitat collages: Jungle - colour mixing, cutting, sticking Charanga - Our World		PE - Dance Cha cha cha Outdoor ball skills