

Summer 2 Medium Term Plan Year 1

Topic = Our world and beyond

Starting point (Hook): UFO space crash

Role play area: Space station

Outcome: Parents open afternoon

			Creative curriculum/Learning journey			
Week	Special events	Literacy Focus text – Man on the moon	Science learning Theme/area – Y1- Light	History learning Theme/area – Significant individuals and events. Moon Landing & Neil Armstrong.	Art & DT learning Theme/area – Sculpture. Design and make a moon buggy.	Computing learning Theme/area – Computer coding – Scratch
1		Beegu by Alexis Deacon Getting to know the text. Making predictions.	Introduction to light Sources of light. Can we identify these in our environment?		DT – look at different moon buggies in real life and design own to make.	Creating a character (astronaut).
2	Phonics screening week	Beegu by Alexis Deacon Poetry. Rhyming couplets.	Investigation Which is the best source of light? Discussing which source of light would be best to guide a spaceship at night.		DT – Making model of moon buggy – junk modelling.	How to navigate character.
3		Beegu by Alexis Deacon Describing characters and acting in role.	Investigation Exploring shadows. When do they appear? Why? Key vocabulary.	Intro to Neil Armstrong, watch moon landing. Fact file.	DT – Finishing off model and evaluation.	Creating a space background.
4		Space <i>Non fiction</i> <i>Non chronological reports</i> <i>Life in space/ a day in the life of an astronaut</i>		Compare Neil Armstrong to a modern astronaut Tim Peake (equipment, food, shuttle/ rocket) labelling a new/ old astronaut.	Outline of aliens- sketching	Put an obstacle into background.
5		Space <i>Non fiction</i> <i>Non chronological reports</i> <i>About Neil Armstrong</i>		Timeline of major space events http://www.spacekids.co.uk/spacehistory/	Alien collage- different materials	Move character through obstacle.

6		Space Poetry <i>Descriptive poetry</i>			Magic painting- aliens on planets	Play a partner's game.
---	--	--	--	--	--------------------------------------	---------------------------

Week	Maths Key areas to cover Use new national curriculum.	Music Theme/area –	P.E Theme/area – Athletics	P.E Theme/area – Striking and fielding games	PSHE/SEAL/Thrive SRE (relationships)	R.E Theme/area – Judaism
1	Multiplication and division	Charanga sessions.	Circuit games <i>Shuttle runs,</i> <i>Turn and catch</i> <i>Ladder practise</i> <i>Skipping etc</i>	Introduction to stoolball	SEAL – understanding feelings	
2	Multiplication and division		Circuit games- as last week (beat score)	Aiming Practise bowling to hit targets/ posts Progression during lesson onto bowling to a partner's bat	Differences between people	
3	Fractions. Finding $\frac{1}{2}$ and $\frac{1}{4}$ of objects and amounts.		Circuit games- as last week (beat score)	Batting practise	Different families	
4	Fractions. Finding $\frac{1}{2}$ and $\frac{1}{4}$ of objects and amounts.		Team games Relay race, obstacle course, scoring points in hoops	Tactics when batting	Differences and similarities between boys and girls.	
5	Number and place value.		KS1 SPORTS DAY.	Tactics when fielding	The names for the main parts of the body (including external genitalia) the similarities and differences between boys and girls	The synagogue
6	Money and time.		Team games Relay race, obstacle course, scoring points in hoops	Team game	To think about themselves, to learn from their experiences, to recognise and celebrate their strengths and set simple but challenging goals	Jewish life at home, special celebrations, food

					for next year group	
--	--	--	--	--	---------------------	--

<http://www.nasa.gov/audience/forkids/kidsclub/flash/index.html>
<http://www.fourmilab.ch/earthview/vplanet.html>

