Medium Term Planning for: Owls Autumn 1 2021 -22

	Week 1 6.9.21	Week 2 13.9.21	Week 3 20.9.21 MacMillan Coffee Morning (Fri 24th)	Week 4 27.9.21	Week 5 4.10.21	Week 6 11.10.21	Week 7 18.10.21
English	Whatever next! Reading week. Role play work and story sequencing.	Whatever next! Analysis week. Looking at the characters and events.	Whatever next! Writing week. Retelling the story.	Space soace space Non fiction text reading.	Space space space Using a question.	Space space space Writing a fact.	Spooky spells and poems.
Maths (Counting, Place Value, 3D and 2D Shape)	EYFS – Sorting objects. Year 1- Place Value to 20- reading and writing words and numerals and finding one more.	EYFS- Baselining, Counting, number of the week 1. Year 1- Place Value to 20- one more, greater than, less than.	EYFS- Baselining, Counting, number of the week 2. Year 1- Place Value to 20- ordering numbers, positional language.	EYFS - Number of the week – 3 3D Shape- Sphere- distance, comparative size, pattern	EYFS - Number of the week – 4. 3D Shape- Sphere- distance, comparative size, pattern.	EYFS - Number of the week- 5. 3D shape- Cube, Cuboid, Square- comparative size, weight, pattern.	EYFS - Pattern making 3D shape- Cuboid, square, cube- comparative size, weight, pattern.
Science (Every day materials)	Know what the terms objects and materials mean.	Name everyday materials.	Recognise the properties of different materials.	Can I change the shape of a solid object?	Experiment looking at properties of materials. Absorbency.	Experiment looking at properties of materials. Waterproof.	Describe materials using scientific vocabulary.
R.E.	Classroom rules setting up.	What do Christians believe God is like? Looking at portraits.	Where can we find out about God?	The creation story	The creation story	God's great creations. Adam and Eve.	God's great creations. In the world around us.
ICT	Where are different technologies at school.	Understanding technology – choosing technology for different purposes.		Making pictures to share with others on an online platform.		Using a simple data base and pictogram.	
History / Geography	Past and present events. Sequence a time line of moon and space landings.	Neil Armstrong landing on the moon. Comparing accounts.	What happened as a result of an event.	Tim Peak on a space station.	Draw a map from an aerial view, using Tim Peak views.	Use a key for a map. Using Tim Peak views.	Draw a map using imagination.
Music	Explore the sounds different instruments make.	Make loud and quiet instruments using different materials.	Create sounds in responses to a stimulus. (space pictures)	Name common classroom instruments.	Choose instruments to match a chosen sound effect.	How can a sound give a message?	Play an instrument in different ways to create different effects.
DT/ Art	Manipulating materials for a planned effect. Rocket making.			Asteroid construction using paper mache.	Painting a 3d structure	Manipulating clay to form a moon surface.	Painting using different techniques.
PSHE	To be able to name different feelings and understand how actions can make other people feel.	To understand impulsive behaviours and how to get support when you need it.	To talk about personal gifts and talents and things you find difficult.	To understand you can change your mood by the things you do.	Ways of relaxing.	Stop and think. Method for altering behaviour.	To understand what being assertive means.
P.E.	Outdoor space themed games. Rocket ships	Outdoor space themed games. Crossing an asteroid field.	Outdoor space themed games. The way back home.	Outdoor space themed games. The way back home.	Games which use throwing skills.	Games which use kicking skills.	Games which need teams.