Literacy	Maths	Science Life processes	ICT Data handling	RSHE Self awareness	
 To explore sensory stories To develop Pec communication skills To develop our writing ability To develop our reading ability To mark make on relevant pictures Weekend news Explore new symbols around how we look and feel To know when to write a capital letter and full stop To order text and different parts of stories 	 Counting numbers. Reading numbers. Writing numbers. Number rhymes. Counting and properties of numbers. Comparing numbers. Ordering numbers of objects Time Reading tables & graphs 	 Discussing the 7 life processes. Exploring how people, animals and plants all move, and why. To understand what respiration is and why it's important To understand sensitivity in our body To learn about growth in people, animals and plants Discussing excretion & why it happens Looking into nutrition for people, animals & plants 	 Collecting information by taking photographs using the IPAD Sorting objects into groups on computer or IPAD Begin to understand pictograms Use simple graphing software to enter data Sorting groups Begin to use a branching database 	 Describe ourselves, recognising that there is self and there are others. Identify things we are good at Recognise that being unique means we might like and be good at different things from other people. Discuss how people can be kind & unkind, talking about how this might make people feel Give reasons why teasing or name-calling is not acceptable. 	
Term: (Autumn 1) Topic: (This is me) Class: Sunshine Teacher: Luke Pattinson					
Humanities History/Geography/RE	Sensory activities	Physical Education and Development Movement	DT/Cookery	Creativity (Art & Music) Portraits	

• Look	king at where we live	 Massage 	•	Wake up shake up	•	Develop basic cooking	•	Understand rhyme
	ere other people live	TACPAC	•	Sensory Circuit		skills e.g. Buttering	•	Explore different medias, e.g.
• Whe	ere would I like to live	 Explore new & familiar 	•	Daily mile		toast		paint, chalk, crayons, pencils &
 History 	ory of different places	sensory trays	•	Multi-skills	•	Continue		pens.
arou	und the world of what	 Hydro 	•	Developing running and		understanding of how	•	Make choices
inter	rests me	Sensory Room		moving ability		to stay safe in the	•	Turn take
 Diffe 	erent peoples religions	Explore cause and effect	•	Exploring different ways to		kitchen	•	Improve independence
		resources		move, e.g. crawling, hopping	•	Improve	•	Hand printing
						communication skills	•	To create portraits
					•	Taste new food		•
					•	Develop turn taking		
						skills		
					•	Follow instructions		
					•	Use symbols and signs		
						to request food		

Week 1:

<u>Literacy</u> - HA - To know when to write a capital letter and full stop in a sentence with support. Discussing and writing the main points of the story.

MA - To be able to choose from a choice of symbols linking to our story

LA - To listen to the story & explore different sensory props.

Maths - HA - To count to beyond 100, grouping counters into sets of 10.

MA - To find numbers of objects when requested to 10

Week 2:

<u>Literacy</u> - HA - To write a sentence including a capital letter and full stop independently. Discussing and writing the main points of the story.

MA - To identify which characters were in the story by choosing the symbols LA - To explore symbols from the story <u>Maths</u> - HA - To compare numbers with manipulatives to identify which are higher, lower or equal, using signs to help represent this.

Week 3:

<u>Literacy</u> - To engage in a group story and order parts of the story with some support from staff.

MA - To finish off a sentence from the story using symbols.

LA - To match symbols linking to the story <u>Maths</u> - HA - To read a clock to o'lock, half past, quarter past and quarter too.

MA - To read o'clock with support

LA - To play what's the time Mr.Wolf with support from staff. Non-Verbal children will be given a choice between 2. They will play LA - To explore a sensory box with different counters in, prompting the child to pass one counter out.

<u>ICT</u> - HA - Using the IPAD to take photos of ourselves and our friends. Learning how to take a photo, turn the camera around and view the photo.

LA - Exploring the IPAD, watching our face in the camera and taking a photo with support.

<u>Science</u> - HA - Looking into how humans, animals and plants move. Discussing why they move and how it's important.

MA - To discuss different ways in which humans and animals move.

LA - To explore ways we move, being encouraged to try different movements outside.

<u>RSHE</u> - HA - Describe ourselves, recognising that there is self and there are others.

LA - To identity things which we enjoy doing <u>PE</u> - To complete an activity called "buckerroo", all students must pick up one item and walk to a teammate placing that piece of equipment on. All pupils can only walk. Encouraging students to "power walk".

Topic - Geography

MA - To identify which number is higher or lower with support and the use of manipulatives

LA - To explore numbers from 1-5 or 1-10. Child to be given a choice of 2 and asked to find a number.

<u>ICT</u> - HA - Sorting objects into groups on computer or IPAD independently

LA - To sort basic objects into groups using an app from the IPAD with support

<u>Science</u> - To understand what respiration is and why it's important to us.

LA - To engage in a sensory tac-pac, exploring our different sensory needs.

RSHE - To identify things that we are good at. Each child will be asked what they think they are good at, then asked to write it down.

MA - They will be given a choice of symbols of activities, they will then be supported in choosing which one they believe they are good at.

LA - To choose an activity they really enjoy using a pec file or from a choice of symbols with minimal support

time games prompting them to engage with each other through eye contact or gestures.

<u>ICT</u> - HA - Begin to understand pictograms LA - To use the computer or big screen to sort objects into groups

<u>Science</u> - HA - To understand sensitivity in our body.

LA - To explore different sensory items, showing likes/dislikes through speech, symbols and facial expression

<u>RSHE</u> - HA - Recognise that being unique means we might like and be good at different things from other people.

LA - To create a face using different pieces of material

<u>PE</u> - To complete an activity called "find the gold". Pupils must jog from their team cone onto the middle to look under cones to find their gold.

HA - To have a discussion around where we live and what our houses look like. Then to create our house and write about who we live with. LA - To create a house using different materials with support from an adult.	PE - To complete an activity called "cones & dishes", students are only allowed to crawl throughout the activity. Working as a team to put a cone a certain way depending on which team they are on. Topic - Geography HA - To research other people's houses around the world and write about how they are different from our houses. LA - To explore the sensory garden, interacting with the different elements and sensory resources around.	Topic - Geography HA - To discuss where I would like to live when I'm older and to design what the house would look like. LA - To explore new tac-pac's & sensory massages	
	Term: (Autumn 1) Topic: (This is me) Class: Sunshine Teacher: Luke Pattinson		
Week 4:	Week 5:	Week 6:	
<u>Literacy</u> - HA - To engage in a group story	<u>Literacy</u> - HA - To use new adjectives to	<u>Literacy</u> - HA - To use new adjectives to	
and complete missing words in sentences	describe the characters in the book.	describe the characters in the book with	
linking to the story they have read.	MA - To complete a colourful semantics	more independence.	
MA - To complete a colourful semantics	stage 3 with minimal support	MA - To independently complete colourful	
stage 3 with support	LA - To participate in what's in the bag,	semantics stage 3	
LA - To match a symbol to object linking to	being encouraged to find the correct	LA - To participate in an outdoor learning	
the sensory story	symbol to match it.	session, identifying different sensory	
Maths - HA - To be able to read 5 minutes	Maths - HA - To order 3 digit numbers	resources around the pond.	
past the hour	with minimal support	Maths - HA To begin to be able to read	
MA - To be able to read half past and begin	MA - To order 3 digit numbers	tables and graphs. Start to gather data on a	
to learn quarter past.	LA - To order single digit numbers	chart which can be created into a graph.	
LA - To engage in number rhyming songs,	<u>ICT</u> - HA - To begin to use a branching	LA - To engage in maths games e.g. snakes &	
identifying numbers from a choice of 2.	database with support	ladders. Prompting children to independently count and turn take.	

<u>ICT</u> - HA - Continue to work on using pictograms to gain more confidence and understanding

LA - Continue working on different platforms to sort items into groups

<u>Science</u> - HA - To learn about growth in people, animals and plants. To grow some of our own plants in class, maintaining them weekly.

LA - To participate in setting up the plants to grow, engaging with the sensory aspect of it

<u>RSHE</u> - HA - To discuss how people can be kind & unkind, talking about how this might make people feel

MA - To explore different emotion symbols, choosing from a choice of 2 to identify the basic emotions.

LA - To explore different sensory boxes, each one targeting likes/dislikes in each box, the child will be shown a happy or sad symbol depending on their facial expression.

PE - To complete an activity called "empty your castle". Players must empty all bean bags from their hoop as quickly as they can, they must put them in other teams' hoops to win.

Topic - RE

MA - Continue working on pictograms to gain more independence using them

LA - To explore the camera using a program to put effects on our faces

<u>Science</u> - HA - To develop our knowledge around excretion, why it happens and why it's important for us

LA - To explore sensory resources and make play-doh.

RSHE - HA - To discuss why name calling isn't nice and how it might make people feel. Children to be asked what they think and given support if needed.

LA - To respond to different stimuli that makes them happy and angry.

<u>PE</u> - To complete team games using all movements from the past 5 weeks.

Topic - RE

HA - To look into different religions around the world and discuss their beliefs. Creating pictures about these.

LA - To taste test different foods from around the world to see what we like/dislike.

<u>ICT</u> - HA - To continue working on a branching database to gain more understanding

MA - To begin to use a branching database LA - To choose from a choice of 2 for what I want to engage with, an IPAD or computer, then to independently choose which cause and effect programme I want.

<u>Science</u> - HA - To look into nutrition and why it's important for is. Identifying what foods are healthy and unhealthy.

LA - To taste test some healthy foods to determine what we like and dislike. Choosing from a choice of 2 for what we want to try. SHowing likes/dislikes through facial expression.

RSHE - HA - To have a group quiz, answering questions linking to what we have learnt over the past 6 weeks.

LA - To explore new and old cause and effect resources in class. Showing our likes/dislikes via facial expression.

<u>PE</u> - To work as a team to complete a circuit using the different movements learnt over the past 6 weeks.

Topic - History

 \mbox{HA} - To look into different places around the world that interest me. Discussing why I

HA - To discuss if we have a religion and what the beliefs are in that religion. LA - To create different symbols, pictures linking to their own religion	am interested and researching different activities you can do there. LA - To create a house with paints and different materials with adult support.