Life in all its fullness - through learning and love.



Termly Core Plan

Maths											
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Topic –Number: Multiplication and Division	Topic - Number: Multiplication and Division	Topic - Number: Multiplication and Division	Topic –Number: Fractions	Topic –Number: Fractions	Topic –Geometry: position and Direction	Topic –Number: Place Value	Topic –Number: Place Value	Topic – Measurement: Money	Topic – Measurement: Time	Topic – Measurement: Time	Topic – Consolidation and Assessment
Key Knowledge –I can make equal groups (arrays) - grouping	Key Knowledge –I can make pictures to represent groups	Key Knowledge –I can make equal groups (sharing)	Key Knowledge –I can find a half and a quarter of a number	Key Knowledge –I can find a half and a quarter of a quantity	Key Knowledge –I can describe position and direction and predict which way	Key Knowledge –I can say one more and one less than a number	Key Knowledge – I can represent numbers in different ways	Key Knowledge –I can recognise coins I can count coins I can pay using the correct coins	Key Knowledge – I can sequence events in order I can compare times	Key Knowledge – I can read and write the time to one hour and to the half hour	Key Knowledge -
Vocabulary – equal group Array Row Column Double twice	Vocabulary – equal group Array Row Column Double twice	Vocabulary – equal group Array Row Column Double Twice share	Vocabulary – Fraction Half Halves Share equally	Vocabulary – Fraction Half Halves Share equally	Vocabulary – Turn Half turn Quarter turn Three-quarter turn Whole turn Position Left, right	Vocabulary – 100 square Number square Place value grid Tens and ones Place value Comparing Ordering	Vocabulary –100 square Number square Place value grid Tens and ones Place value Comparing Ordering bonds	Vocabulary – Pound Pence Coins Notes P	Vocabulary - Before, after Yesterday, today, tomorrow Day, week, month, year Calendar Date Minute hand	Vocabulary - Before, after Yesterday, today, tomorrow Day, week, month, year Calendar Date Minute hand	Vocabulary -

					Top, middle,	bonds			Hour hand	Hour hand		
					bottom				O'clock	O'clock		
					Up, down				Half past	Half past		
					In-between				Second, minute, hour	Second, minute, hour		
Literacy												
Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12	
Topic –Traditional tales - various	Topic –Traditional tales - Rapunzel	Topic –Traditional tales - Rapunzel	Topic –Traditional tales - Rapunzel	Topic –Traditional tales- Rapunzel	Topic –Traditional tales –	Topic –Poetry	Topic –Recount	Topic –Letters	Topic –Letters	Topic –Recount	Topic –Recount	
tales various	tates naparizer	tates naparizer	tales raparizer	tales repaired	Rapunzel/Little Red	Rapunzel The song of the witches	Based on real life event	Look up	Look up	Animated tale	Based on real life event	
Key Knowledge – I know the structure of a traditional tale	Key Knowledge – I can listen to, discuss and express views about books	Key Knowledge – I can consider and interpret illustrations	Key Knowledge – I can develop a connections with key characters to deepen my responses and read with pleasure	Key Knowledge - I can write in role to explore and develop empathy for characters	Key Knowledge - I can develop my responses by exploring interpretations of themes, plots and characters	Key Knowledge – I can identify pairs of rhyming words I can compose short clauses I can write an alternative version of a familiar poem	Key Knowledge – I can write about my own experience in order using time adverbials	Key Knowledge – I know the features of a letter	Key Knowledge – I can compose a letter I can identify and use exclamations, statements and questions	Key Knowledge – I can recount/retell an event in order using time words	Key Knowledge – I can write about my own experience in order using time time adverbials	

character, plot, problem, resolve, resolution like, dislike, prefer, version like, dislike, dislike, prefer, version like, dislike, dislike, prefer, version like, dislike,	Vocabulary –	Vocabulary –	Vocabulary –	Vocabulary –	Vocabulary –	Vocabulary –	Vocabulary –	Vocabulary –	Vocabulary –	Vocabulary –	Vocabulary –	Vocabulary –
confused, cross, angry, grumpy, anxious, worried, concerned Word endings Recite Address Compose Eventful Same Word endings Recite Address Compose Eventful Exciting Exerting Eventful Exerting Eventful Exerting Eventful Eventful Exerting Eventful Eventful Exerting Eventful Ev	Traditional tale, character, plot, problem, resolve,	+point of view,	Illustration,	Character	Feelings words related to the characters, content, happy, joyful, sad, upset, tearful, frustrated, confused, cross, angry, grumpy, anxious, worried,	Compare, plot, characters,	Poem poetry Rhyme Sounds Word endings	Poem Poetry Rhyme Rhythm	Letter Features Dear Reasons why	Statements Questions Exclamations Punctuation	Event Order Time connective words Exciting Eventful	Personal pronoun

Subject	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Science Topic Focus – 1.Everyday materials 2. seasonal changes	NC Objective – To name a variety of everyday materials Scientific enquiry: asking simple questions and recognising that they can be answered in different ways	NC Objective To name a variety of everyday materials Scientific enquiry: asking simple questions and recognising that they can be answered in different ways	NC Objective – To match a material to its name Scientific enquiry: identifying and classifying	NC Objective To name an objects and identify the material which they are made from Scientific enquiry: identifying and classifying	NC Objective – To describe physical properties of a variety of everyday materials I can test which material have certain properties Scientific enquiry: using their observations and ideas to suggest answers to questions	NC Objective – To perform a simple test I can test different materials I can predict what will happen Scientific enquiry: performing simple tests	NC Objective – We can observe closely to observe changes Scientific enquiry: using their observations and ideas to suggest answers to questions gathering and recording data to help in answering questions	NC Objective – To observe and describe how day length varies in the context of spring to summer. Scientific enquiry: using their observations and ideas to suggest answers to questions	NC Objective – To observe changes across the four seasons Scientific enquiry: gathering and recording data to help in answering questions using their observations and ideas to suggest answers to questions	NC Objective - To observe and describe weather associated with the seasons by observing and recording the weather in summer. Scientific enquiry: using their observations and ideas to suggest answers to questions gathering and recording data to help in answering questions	I can observe and describe the weather in summer. To gather and record data to help in answering questions by recording the weather, temperature, rainfall and wind direction in summer Scientific enquiry: gathering and recording data to help in answering questions	NC Objective – Observe and describe weather associated with the seasons in the context of the summer sun. Scientific enquiry: using their observations and ideas to suggest answers to questions
	Key Knowledge-	Key Knowledge	Key Knowledge	Key Knowledge	Key Knowledge	Key Knowledge	Key Knowledge	Key Knowledge	Key Knowledge	Key Knowledge	Key Knowledge	Key Knowledge

	There are lots of different types of materials	One object can be made of lots of types of materials	We can sort objects by their properties and there may be more than one property	We can sort objects by their material an there may be more than one property	We can test materials by their properties	We need to keep a test fair	We can record changes through careful observation	That the daylight hours are longer in the summer	That each season brings about changes but not all weather is typical	That we can measure the weather to make comparisons	We can use data to ask and answer questions and sometimes make predictions	That the weather influences our choices
		• •	_	•			bendy, rough, smo	oth, transparent, o	paque, dull, water	proof, not waterpr	oof, absorbent, no	t absorbent,
Physical Education Topic Focus – Athletics Invasion games	NC Objective – To master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and coordination, and begin to apply these in a range of activities (in the context of jumping)	NC Objective – To master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and coordination, and begin to apply these in a range of activities (in the context of jumping)	NC Objective – To master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and coordination, and begin to apply these in a range of activities(in the context of jumping)	NC Objective - To master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and coordination, and begin to apply these in a range of activities(in the context of jumping)	NC Objective - To master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and coordination, and begin to apply these in a range of activities(in the context of jumping)	NC Objective - To master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and coordination, and begin to apply these in a range of activities(in the context of jumping)	NC Objective – To participate in team games, developing simple tactics of attacking and defending	NC Objective - To participate in team games, developing simple tactics of attacking and defending	NC Objective - To participate in team games, developing simple tactics of attacking and defending	NC Objective - To participate in team games, developing simple tactics of attacking and defending	NC Objective - To participate in team games, developing simple tactics of attacking and defending	NC Objective - To participate in team games, developing simple tactics of attacking and defending
	Key Knowledge I can show good posture, balance and technique when running for different distances.	Key Knowledge I can jog and sprint in a straight line and change direction.	Key Knowledge I can perform different types of jumps and land safely.	Key Knowledge I can throw underarm and overarm with increasing power and accuracy.	Key Knowledge I can begin to engage in competitive activities.	Key Knowledge I can begin to engage in competitive activities.	Key Knowledge I can practise and demonstrate throwing and catching skills with an	Key Knowledge I can begin to travel with a ball in different directions with control and fluency.	Key Knowledge I can begin to develop my kicking skills. I can travel in different	Key Knowledge I can begin to use space effectively in a game situation.	Key Knowledge I can start to dodge and mark players in game situations.	Key Knowledge I can start to dodge and mark players in game situations.

							increasing rate of accuracy. agonal, run, jog, spi attack, defend, mar				I can follow simple rules to play games, including team games.	I can follow simple rules to play games, including team games.
Religious Education Topic Focus – 1.Why is baptism special? 2. Joseph	_	eepen the understa ople of faith welco	-	neans to belong thr	ough exploring the	celebration of ba	ptism and the	Objective - To explore one of the most well- known epic stories of the Old Testament	Objective - To help children to talk about the actions and feelings of the characters and relate them to their own experiences	Objective - to consider what we can learn from this story	Objective - to learn more about the nature and characteristics of God	Objective - To talk about times when we might need to forgive
	Activity – Exploring Baptism objects	Activity – Reading and sharing the story of John baptising Jesus in the River Jordan	Activity – Exploring how people of other faiths welcome new babies (Muslims)	Activity – Exploring how people of other faiths welcome new babies (Hindus)	Activity – Exploring how people of other faiths welcome new babies (Sikhs)	Activity - Exploring how people of other faiths welcome new babies (Christians)	Activity –Take part in the reenactment of a baptism service	Activity –Listen and talk about the first part of the story – Joseph the dreamer record- what is the most important part of this part of the story?	Activity –Listen and talk about the middle part of the story-Joseph the prisoner. If Joseph could've written a letter to Jacob his father, what do you think he might have said?	Activity –Listen and share the final part of the story – Joseph the Ruler – I wonder what Joseph and his father talked about when they met?	Activity – Talk about the part of the story when Joseph was a prisoner. Was he alone? How do we know God was with Joseph? Why was God with Jesus?	Activity – Talk about times when we have felt wronged. How did that make you feel? Can you or did you forgive those people. What helped you to forgive?
	Key Knowledge There are special objects linked to Baptism	Key Knowledge Jesus was baptised	Key Knowledge People of different faiths celebrate and welcome new babies	Key Knowledge People of different faiths celebrate and welcome new babies	Key Knowledge People of different faiths celebrate and welcome new babies	Key Knowledge People of different faiths celebrate and welcome new babies	Key Knowledge I know what happens when a baby is baptised	Key Knowledge Stories were told to help us understand how to follow gods teachings	Key Knowledge That what we do affects other people's feelings	Key Knowledge We can relate a story to our own experiences and we can use the characters	Key Knowledge God acts in ways that we can learn from	Key Knowledge Forgiving can be hard but we can feel better for doing it.

Term: Summer							Year Gro	up: 1
						feelings to talk about our own		
Topic Vocabulary – 2. Joseph, Jacob, bi	-			· Nile, harvest, Gov	ernor, Pharaoh			