	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Торіс	From a Tiny Seed (Memory Box)	Celebrations (Rio de Vida)	Enchanted Woodland	Moon Zoom	Paws, claws and whiskers	Bright lights, Big cities
Focus	Biology -Science/PHCE	Geography and History	Biology -Science	DT	Art and Design	Geography and History (Beyond living memory)
Trips			Alice Holt & adjoining woodland	Life Bus	Marwell Zoo	
Hook	Watch real caterpillars grow and change in our classroom. Finish our topic with a picnic	Carnival Day	School Trip	An alien has landed! Crash scene detective work.		Royal Tea Party and a day of activities
Class Texts	Once there were Giants Martin Wadell Monkey Puzzle – Julia Donaldson Owl Babies-Martin Wadell Alan Ahlberg- Peepo, The Baby Catalogue Alfie and Grandma- Shirley Hughes Jack and the Beanstalk. Maximus and the beanstalk. Handa's Surprise	Brazilian myths and legends. Jolly Christmas postman	King of the tiny things Jeanne Willis Mary and the twelve months Folk The Gruffalo Julia Donaldson	Man on the Moon Simon Bartran (Literacy Evolve) Sam Sam (Literacy Evolve) Something Else Katherine Cave (Literacy Evolve) Beegu – Alexis Deacon	Dear Zoo- Rod Campbell Arrrrghhhh Spider (Literacy Evolve) Brown Bear, Brown Bear- Eric Carle Tiger Who Came Tea- Judith	Katie goes to London Cinderella Katie Morag story book.
History	Recognise the difference between past and present in their own lives Grandparents questionnaire Sequence events in their own lives	Guy Fawkes and the gunpowder plot. Investigating changes in history within living memory. Toys now and then		History of space travel and time line activity. Significant figure- Tim Peake and Helen Sharman.		The Great fire of London Know about an event that happened before they were born

Geography	Learn where some of our foods come from and why linked to picnic	Human and physical geography of Brazil. Plot UK and Brazil on world maps – extend to other countries. Compare West End and Rio de Janerio Investigate life in Flavelas in Rio and linking to the rights of the child.		Investigate satellite images and photos taken from space to explore different planets	Using picture map to plan and follow route on map of Marwell Zoo. Using and making maps, describing physical features	Barnaby Bear in Wales. Katie Morag- Scotland. Northern Ireland – Giants causeway, landmarks Wales – Cardiff Look at a map or the UK and the countries that make up the UK. Investigate the UK including; maps, countries, capital cities, and human geography. Identify the difference between a town and city
Science	Biology - Animals including humans Identify basic body parts and our senses. Look at how animals and plants grow and change and explore lifecycles. Explore the butterfly lifecycle first hand. Reflecting and observing and the changes in since babyhood. Cross curricular link with PSHE looking at wants and needs for humans.	makes the loudest sound? Seasonal Changes	Biology - Plants Research plants- what they need to grow and parts of a flowering plant - Deciduous and Evergreen Woodland animal fact files- asking and answering questions including diet and habitat. Recording woodland walk through the senses Living/Non-Living Let's investigate- Do fir cones know it's raining?	Let's investigate- How does it Move? Exploring the solar system through cross curricular links Materials Identifying and naming materials Working Scientifically – Sumer Focus: Performing Simple tests	Biology - Animals including humans Identify and compare common animals Animal classification Let's investigate- Who's poo? (omnivore, herbivore, carnivore) Amphibian, Mammal, fish, bird and reptile classification Let's investigate- What is camouflage for? Marwell Zoo trip including workshop on classification and	Chemistry - Everyday Materials Investigating building materials- cross curricular link with History great fire of London and fairy tale houses Materials Naming materials – investigating which materials would be used to build specific things and why

	Working Scientifically – Autumn Focus: Asking simple questions Seasonal Changes through Forest Friday		Seasonal Changes through Forest Friday Working Scientifically – Spring Focus: Observing and predicting	Seasonal Changes through Forest Friday	preservation of species. Seasonal Changes through Forest Friday	Seasonal Changes through Forest Friday
PSHE	What is PSHE? Class charters. UNICEF Rights of the child. Leader In Me intro What makes us healthy and happy as we grow and change. Celebrating friends and families. SCARF	Anti-Bullying Week Special times, understanding differences, what is fair and unfair? Leader In Me SCARF	Feeling positive and looking after the environment. Leader In Me SCARF	Life Bus We will be celebrating difference, creating aspirations and setting goals Leader In Me SCARF	Caring for animals and kindness Leader In Me SCARF	Right and Responsibilities, living in the wider world, special people. Leader In Me SCARF
RSE					NSPCC PANTS and body parts.	
Indoor PE	Gym – Twinkl traditional tales Listening to instructions Changing shape, height and speed	Twinkl- Starry skies (dance) Dance with an object Use my body to express Move in different ways Make different shapes Dance in formation Xmas dances	Dance- Samba moves Copy and repeat Awareness of beat Change speed Perform ideas	Twinkl- Starry skies (dance) Dance sequences Dance with an object Use my body to express Move in different ways Make different shapes Dance in formation	Twinkl- Amazing animals (gym low level) Jumps Rolls Linking movements	Twinkl- Salute to the Sun (Yoga) Balance Flow – sequence Breathing
Games Specialist Complete Coaching	Skills Focus: Invasion Play simple invasion games of attack and defence. Describe some basic rules and the way to score Balance, Coordination, Agility	Skills: Athletic Run at fast, medium and slow speed, Change direction Link running and jumping with fluency and control. Create and repeat linked	Skills Focus: Invasion (ball) Basic underarm rolling, hitting and some overarm skills Intercept, retrieve, track different equipment Moving in line with a ball	Skills Focus: Sports day combination of all physical activity areas. Basic underarm rolling, hitting and some overarm skills Throwing receiving	Skills Focus: Net and wall / Strike and field Stability, Locomotion and Object control. Collaboration, Communication Basic underarm rolling, hitting and some overarm skills Quadkids power and	Skills Focus: Athletics Run at fast, medium and slow speed Change direction Link running and jumping with fluency and control. Create and repeat

Outdoor Fo Learning Ru Sa Ot Mi Re Tra Gol Bu Ins Da max	ravel, send, receive and trike. Making decisions ournament – competitive lay Drest Friday ules, boundaries and afety bserving Seasonal changes laking animal shelters eleasing butterflies ransient Art (Andy ldsworthy) ulb planting sect sculptures amper bread sticks making using foraged erries	jumps Take part in relay Compare running, sending and jumping and understand how to improve on performance Forest Friday Observing Seasonal changes – Snow sculptures weather permitting Let's investigate- How do leaves change? (CORNERSTONES) Leaf identification and observations Making bird seed cakes Care of our woods – litter picking Stick Man – Making 2D characters Colour sorting of leaves Christmas plant hunt Hot chocolate making	Send, receive, strike Deciding on position to mark Forest Friday Observing Seasonal changes – snow sculptures Clay hedgehogs Clay boggart Visiting the large woodland- Observe evergreen and deciduous trees Observational drawings of leaves Explore a tree Woodland treasures hunt Senses walk Woodland crown making (instructions) Smores making at fire pit (recall rules) Acting out Mary and the Twelve Months with found objects	catching. Forest Friday Observing Seasonal changes mini beasts and insects focus Making elderflower cordial after foraging Identifying minibeasts Camouflage investigation	momentum Quadkids, throwing Forest Friday Observing Seasonal changes: Snow sculptures Spring- catkins and buds focus Looking for signs of spring Let's Investigate: What's in a bud? Making a nest challenge Pizza making Class 2 at the zoo animal enclosures and sign writing	linked jumps Take part in relay Compare running, sending and jumping and understand how to improve on performance Forest Friday Observing Seasonal changes Hot dog making Natural map of outdoor area
Gr re Tra	troduction to French reetings – Salut, Au evoir Numbers 1-10 raditional songs and hymes	Introduction to French Greetings – Salut, Au revoir Numbers 1-10 Traditional songs and rhymes	Parts of a tree sculpture Cont numbers ça Va Saying Name Traditional songs and rhymes	Colours Traditional songs and rhymes Food tasting and naming?	Cont numbers ça Va Saying Name Traditional songs and rhymes	Colours Traditional songs and rhymes Food tasting and naming?

Art	Van Gogh – Sunflower pictures Self portraits - pencils and oil pastels Transient Art (Andy Goldsworthy) – FF learning	Carnival masks – 3D	Use natural materials to make outdoor art inspired by Andy Goldsworthy Clay Boggarts Large scale outdoor collage	We will be looking at famous artists work to see how they represent outer space and the Solar system and making 3D models/pictures of our own Andy Warhol – moon landing astronaut ink wash	Eric Carle – paint and collage Andy Warhol	Cityscapes – paint and charcoal Build structures.
Design	Make a healthy soup for a Grandparent's picnic	Design a shaker or drum for use in use in a Brazilian carnival. Make instruments by selecting materials. U/A cutting & joining skills Make healthy version of Brigadeiros (Brazalian bon-hons).	To make a den for a woodland animal from natural materials	Make & evaluate a moving book with a lever using plan. Assemble, join and combine including scissor, card, glue and tape.	Design an animal home in a tray outdoors	Free choice- Construction of London landmarks using different construction kits Make a new bridge for London
R.E.	Why is the Bible an	Christmas Y1: Why is	Who is Jesus?	? Easter Y1: What do eggs	Who is Allah and how do	Why should we look
Taught by PPA	important book for	Christmas important to	Why did Jesus tell	have to do with Easter?	Muslims worship him?	after our world?
staff	Christians? Why do Christians pray?	Christians?	parables?		What is important for Muslim families	
Extra Computing	Becoming familiar with the computer suite. Logging on using user names and passwords. Use of Painter program. Exploring the garden centre in Simple City (Purplemash).		Online safety. Use of the Purple Mash program to create graphics and text pieces inspired by our woodland experiences.	Data handling using the Purple mash Program.	Online safety	Online safety
Computing Purple Mash	Exploring purple Mash Grouping and Sorting Unit 1.2 2 Weeks	Pictograms Unit 1.3 3 Weeks Builders Unit 1.4 3 Weeks	Explorers Unit 1.5 3 Weeks	Animated Story Books Unit 1.6 5 Weeks	Coding Unit 1.7 6 Weeks Spreadsheets 1.8 3 weeks	Unit 1.8 3 Weeks Technology Outside School Unit 1.9 2 Weeks

Computing Online safety Music	Self-Image and Identity Contrasting Sounds Distinguish between high and low sounds, loud and quiet and smooth and jumpy. Explore lullabies and compare with music todays music (Teaching KS1 Music App	Online relationships Online reputation Carnival music and percussion and Christmas songs. Resources: Saint- Saens Carnival of the Animals	Online Bullying Campfire songs, listen to bird song and woodland sounds. Add percussion to our story retelling using rhythm and beat.	Managing online information Health, Well-being and lifestyle Rhythm Building – Anne Bryant KS1 music Blue books – Summer 1	Privacy and Security Learning 3 note values – short, medium and long (Anne Bryant KS1 Music (Blue Book) Continue from Autumn 1)	Copyright and ownership Performing, evaluating and improvising
	(Teaching KS1 Music Ann Bryant Blue Book)					
Maths	Place Value	Shape		Length and Height	Multiplication and Division	Money
White Rose	Addition and Subtraction	Place Value (Within 20)	Place Value (within 50)		Fractions	Time
Yr 1 use					Position and Direction	Weight and Volume
Primary stars					Place Value (within 100)	