EYFS Progression map Reception-							
Rolling Program 1	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
Theme	Marvellous Me!	Woodland Wonders	Once upon a time Rec- Favourite stories	People That Help Us	Dinosaur Adventure	A trip to the Seaside	
Key Texts	Paper Dolls, Funnybones, Stickman, Six dinner Sid, I want a pet, Colour monster, Oliver's Veg patch, Pumpkin soup, Room on the broom	Leaf man, Goodbye Summer- Hello Autumn, Goodbye Autumn- Hello winter, Owl babies, All about hedgehog, Little Red Hen, Tree, Handa's Surprise, Elves and the Shoemaker, Nativity, Remember remember, Footy foggy forest, Helpful hedgehog	Room on the Broom, The Magic porridge pot, Supertato, Superworm, The singing mermaid Zog, Zog and the flying doctors, The naughty bus, Charlie cooks favourite book,	What the ladybird heard, Firefighter, Police, Burglar bill, Topsy and Tim, Alan's scary teeth, Clarabella crocodile, When I grow up, Mog and the bee ee tee, A superhero like me, Doctors (NF),	Tyrannosaurus drip, Stinkysaurus, Mad about dinosaurs, Dinosaur stomp, The dinosaur who lost his roar, How to look after your dinosaur, How to grow a dinosaur Am I yours?, Katy and the dinosaur,	Sally and the limpet, Rainbow fish, Commotion in the ocean, Tiddler, The tale of the toothbrush, Sharing a shell, Mister seahorse, At the beach, The lighthouse keepers lunch, The singing mermaid, Pirates love underpants, The fish who could wish	

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Key vocabulary	Face/emotions- Happy, sad, nervous, excited, grateful, proud, surprised, frustrated, embarrassed, worried Body parts- More complex body parts such as chin, ankle, neck, wrist, ribs, skull Family names E.g. Uncle or Grandma Types of buildings- Church Maps	Seasons, Autumn, Winter, Summer, Spring, Conker, Pine cone, Leaves Weather types, Arctic setting and animals- Polar bear, snow, ice berg Christmas, Celebrate, Thanksgiving	Magic, Spells, Potions, Witches, Wizards, Dragons, Superheroes, Evil and good, Setting, Characters, Environment, Start/beginning, Once upon a time, Happily ever after, A long, long time ago The end Next, Then, First	Police, fire-fighters, ambulance, paramedics, doctors, nurse, hospital, water, hose, ladder, handcuffs, hat, vest, special clothing, doctors equipment- stethoscope, thermometer, mirror, injection, medicine, helping, saving, protecting, safe	Dinosaur names- Stegosaurus, Tyrannosaurus rex, diplodocus, Pterodactyl, triceratops, velociraptor, herbivore, omnivore, carnivore, spikes, spines, claws, teeth, jaws, dinosaur movements, Cliffs, hills, water, sea, ocean, forest, woodland, fossil, palaeontologist, dig, bones	Sea, oceans, rock pool, seashore, lighthouse, ocean creatures- fish, crabs, shells, limpet, shark, whales, jellyfish etc, Boats, seagulls, suitcase, sunhat, sun, suncream, beach, safety, water, lifejacket, life vest, pollution
Communication and language (Prime Area)	<ul> <li>I can listen carefully and know why listening is important</li> <li>I can engage in story times</li> <li>I can learn new vocabulary to do with topics</li> <li>I can describe events in some detail</li> <li>I can learn rhymes, poems and songs</li> </ul>	<ul> <li>-I can ask questions to find out more and to check understanding</li> <li>-I can develop social phrases</li> <li>-I can connect one idea or action</li> <li>-I can talk to work out problems and organise my thinking</li> </ul>	<ul> <li>-I can articulate my ideas and thoughts in well-formed sentences</li> <li>-I can connect one idea or action to another using a range of connectives</li> <li>-I can describe events in some detail</li> <li>-I can listen to and talk about stories</li> <li>-I can retell stories</li> </ul>	<ul> <li>-I can engage in non-fiction books.</li> <li>-I can use talk to help work out problems and organise thinking and activities</li> <li>-I can listen to and talk about selected non-fiction books and develop familiarity with new vocabulary and knowledge</li> </ul>	<ul> <li>-I can listen to and talk about stories and non-fiction books to build familiarity and understanding</li> <li>-I can respond with relevant questions during discussions</li> <li>-I can hold a conversation with back and forth exchanges</li> <li>-I can offer explanations about how and why things happen</li> </ul>	<ul> <li>-I can retell a story in my own words using some repetition</li> <li>-I can use new vocabulary in different contexts</li> <li>-I can express ideas and feelings about their experiences including correct use of tenses and using conjunctions</li> </ul>

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PSED (Prime Area)	<ul> <li>I can discuss how I am an individual</li> <li>I can express my feelings and the</li> </ul>	<ul> <li>I can discuss how I am an individual</li> <li>I can express my feelings and the</li> </ul>	-I can build constructive and respectful relationships	-I can build constructive and respectful relationships	-I can think about the perspectives of others and show sensitivity	-I can think about the perspectives of others and show sensitivity
	feelings of others -I can manage my own basic and personal needs -I can develop friendships with peers -I can discuss health and wellbeing such as healthy eating	feelings of others -I can manage my own basic and personal needs -I can develop friendships with peers -I can discuss health and wellbeing such as healthy eating	<ul> <li>-I can show resilience and perseverance in the face of challenge</li> <li>-I can identify and moderate my own feelings socially and emotionally</li> <li>-I can discuss and implement good hygiene e.g. wash hands</li> </ul>	<ul> <li>-I can show resilience and perseverance in the face of challenge</li> <li>-I can identify and moderate my own feelings socially and emotionally</li> <li>-I can discuss and implement good hygiene e.g. wash hands</li> </ul>	<ul> <li>-I can manage my own needs</li> <li>-I can solve problems and resolve conflicts</li> <li>-I can follow instructions involving several steps/actions</li> <li>-I can explain the class/school rules</li> </ul>	<ul> <li>-I can manage my own needs</li> <li>-I can solve problems and resolve conflicts</li> <li>-I can follow instructions involving several steps/actions</li> <li>-I can explain the class/school rules</li> </ul>
Physical Development (Prime Area)	(Dance and our bodies) -I can develop skills that I need to manage the school day successfully: lining up and queuing, mealtimes, personal hygiene, toileting -I can use a more fluent style of moving -I can start to explore how to keep healthy, exercise, foods, hygiene	(Autumn Team games) -I can move in a range of ways including rolling, crawling, walking, jumping, running, hopping, skipping, climbing -I can develop body strength, coordination, agility and balance	(Ball skills) -I can further develop and refine a range of ball skills including throwing, catching, kicking, passing, batting and aiming -I can develop confidence, competence, precision, and accuracy when engaging in activities that involve a ball	(Movements/yoga) -I can develop gross motor skills -I can work on apparatus indoors and outdoors -I can show control and work on my balancing skills -I can use core muscles to achieve good posture	(Dance, gymnastics and moving to music) -I can combine different movements with ease and fluency -I can demonstrate strength, balance and coordination -I can work on using tools such as pencils, paintbrush, scissors, cutlery	(Sports) - I can confidently and safely, use a range of large and small apparatus indoors and outside, alone and in a group -I can negotiate space and obstacles safely -I can develop the foundations of a handwriting style, which is fast, accurate and efficient

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Litera (Spec	acy cific Area)	<ul> <li>-I can read individual letters by saying the sounds for them</li> <li>-I can blend sounds into words, so that I can read short words</li> <li>-I can write my name</li> <li>-I can write initial sounds in words</li> <li>-I can write sounds I can hear in words for a range of purposes</li> </ul>	<ul> <li>-I can orally segment the sounds in words and write them</li> <li>-I can identify and write some letters in words</li> <li>-I can start to read some common exception words</li> <li>-I can start to write some common exception words</li> <li>-I can attempt simple captions</li> </ul>	<ul> <li>-I can read some letter groups that each represent one sound and say sounds for them</li> <li>-I can read a range of common exception words matched to the school's phonic programme</li> <li>-I can start to attempt sentences using exception words and phonics knowledge</li> </ul>	<ul> <li>-I can read simple phrases and sentences made up of words with known letter-sound correspondences</li> <li>-I can re-read books to build up my confidence and fluency when reading words</li> <li>-I can form lower- case and upper case letters</li> </ul>	<ul> <li>-I can read simple phrases and sentences</li> <li>-I can read with more fluency</li> <li>-I can write short sentences using finger spaces</li> <li>-I can re-read what I have written to check it makes sense</li> <li>-I can write for a range of purposes</li> </ul>	<ul> <li>-I can read simple phrases and sentences</li> <li>- I can write for a range of purposes most letters are correctly formed</li> <li>- I can write short sentences/phrases using some finger spaces, capital letters and full stops</li> <li>- I can read my work</li> </ul>
Math (Spec	s cific Area)	<ul> <li>-I can count to 10 (using songs, brain gym, games)</li> <li>-I can look at numerals 1-5 then 1- 10 and the composition of these numbers</li> <li>-I can represent numbers (tally, dots)</li> <li>-I can compare groups of numbers</li> </ul>	<ul> <li>-I can find 1 more and 1 less 1-5 then 1-10</li> <li>-I can look at 5 and 10 frames to explore number composition</li> <li>-I can continue using numicon</li> <li>-I can subitise</li> <li>-I can start to look at flat 2D shape names and 3D fat shapes</li> </ul>	<ul> <li>-I can start to count beyond 10 (1-15)</li> <li>-I can show and explore a range of higher numbers</li> <li>-I can start to combine two groups of objects and use language of addition 1-10</li> <li>-I can start to look at number bonds 1-10</li> </ul>	<ul> <li>-I can verbally count 1-20</li> <li>-I can find 1 more and 1 less than numbers 1-10</li> <li>-I can start to explore subtraction 1-10</li> <li>-I can continue to explore number bonds</li> <li>-I can explore and create more complex</li> </ul>	<ul> <li>-I can recognise numbers 1-20</li> <li>-I can start to explore doubling/ halving and sharing</li> <li>-I can compare quantities (using language such as the same, less, more)</li> <li>-I can explore length, size, weight, capacity and use this language in my free</li> </ul>	with fluency -I can work confidently to recall number bonds 1-10 -I can confidently name 2D and 3D shapes and discuss their features -I can use my shape knowledge in the construction area -I can confidently solve problems using our knowledge on
		-I can look at numicon/5 frames -I can match number to quantity 1-10	and their features -I can explore length, size, weight and capacity in detail	- I can look at shape features in more detail and how shapes have other shapes within them	patterns e.g. ABAB/ ABBA ABC)	play -I can use number bonds to solve problems	numbers 1-10 -I can confidently double, halve and share numbers

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UTW (Specific Area)	<ul> <li>-I can talk about members of my immediate family and community</li> <li>-I can name and describe people</li> <li>-I can recognise people have beliefs and celebrations</li> <li>-I can recognise people who help us in emergency situations</li> <li>-I can recognise and begin to understand changes in seasons</li> <li>- I can comment on images from the past</li> </ul>	<ul> <li>-I can recognise and begin to understand changes in seasons and the natural world</li> <li>-I can describe what I can hear and see outside</li> <li>-I can recognise some similarities and differences between life in this country and life in other countries</li> <li>-I can make simple comments about historical figures</li> <li>-I can explore the natural world</li> </ul>	<ul> <li>-I can contrast characters from stories, including figures from the past</li> <li>-I can recognise some environments that are different to the ones in which they live</li> <li>-I can talk about differences between materials</li> <li>-I can draw information from a simple map</li> <li>-I can draw my own simple map</li> </ul>	<ul> <li>-I can discuss some places that are special to members of the community</li> <li>-I can make simple comments and comparisons about historical figures and times</li> <li>-I can study aerial photographs/ simple maps</li> <li>-I can discuss different environments</li> <li>-I can recognise people who help us in emergency situations</li> </ul>	<ul> <li>-I can explore the natural world around me</li> <li>-I can respect/ care for natural environments/living things</li> <li>-I can make observations of animals and plants</li> <li>-I can study and compare life cycles</li> <li>-I can understand the past through settings and events</li> <li>-I can explore the natural world</li> </ul>	<ul> <li>-I can observe and compare living things</li> <li>-I can make observations of plants and animals</li> <li>-I can discuss changes in seasons with confidence</li> <li>-I can discuss similarities and differences between different countries</li> <li>-I can explore changing states of matter</li> <li>-I can explore similarities and difference on maps</li> </ul>
Historical links (Links to UTW)	Guy Fawkes liked to bonfire and kings History In families such as Grandparents How we grow and change, linked to looking at baby pictures Old and new toys through songs and stories	How different countries have changed and adapted over the years E.g. finding and growing food. E.g.Tractors to collect use/food picked by hand	Old and new story characters, stories and songs from the past E.g. Pirates from the past Authors such as Julia Donaldson Big dreams book- Jane Austen	How we can we stay safe? How do we keep others safe? Big Dreams book- Florence Nightingale	How do things change over time? Do we see dinosaurs now? Exploring animals that are extinct Big Dreams book- Mary Anning	Oh I do like to be beside the seaside book- Changes over time and comparing photo's

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Culture and communities (Links to UTW)	Exploring how are we all different Looking at photo's of us and our family history Looking at what makes us all special, different people, families, houses, religions and celebrations E.g. Diwali	Exploring Autumn and Harvest How can I grow vegetables?- Looking at different countries and their weather and how people in other countries grow food Halloween Christmas	Exploring different beliefs and religions E.g. Different Gods. Chinese New Year and how it is celebrated	Exploring how we can help people in the community E.g. planting seeds, picking up litter, being kind and respectful Visits from members of the community E.g. firefighters or police officers	Different environments E.g. desert, mountains, jungle Animals from different countries Homes in different countries Summer	Exploring different communities E.g. some people live near the beach and others do not Seaside trip

-I can explore moul	noulding with clay poems and stori	
I can mix some primary colours to make secondary colours and discuss the process-I can sing a selection of nursery rhymes from memorymy ideas-I can join items in a variety of ways E.g. using tape or glueI can join items in a variety of ways - String, split pins, joints, hinges etcmusic my fe-I can explore different tools and how to use them (stamps, rollers etc.)-I can listen and discuss performance (Music and dance)-I can listen and discuss performance (Music and dance)-I can listen and discuss performance (Music and dance)-I can alter colours/ shades by exploring colours-I can draw with increasing control and add more detail to my work-I can begin to draw used-I can begin to paint with a range of hudy brushes-I can begin to draw landscapes/ cityscapes-I can begin to draw landscapes/ cityscapes	I can join items in a ariety of ways and dapt my work if ecessary(Bottles, tubes e to models I can use tools techniques confidently- I can use tools techniques confidently- I can share my work vith others and iscuss the rocesses I have sed- I can create pro and materials to in my role play- I can explore- I can perform songs, rhymes,	ore ns in ng etc.) / / pps use

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PRIMARY SCHOOL Iting		<b>Computer science</b> - Cause and effect: awareness of touch and interaction		<b>Information technology-</b> Exploration of digital media		oloring digital devices
	<ul> <li>-I can explore how to operate activate the interactive whiteboard</li> <li>-I can turn on the iPad and navigate home button</li> <li>-I can start to explore how that inside need to go in the correct order e.g. sandwich (real life algorithms)</li> </ul>	ate using the structions	<ul> <li>-I can take a picture of the iPad</li> <li>-I can use a painting</li> <li>-I can play a touch so independently</li> <li>-I can start to explore</li> <li>-I can use a 360 image</li> </ul>	app to make marks creen games e how to use a beebot	whilst using technolo -I can talk about how to find things out -I can explore how to an iPad	nebody if I feel worried
Parental Involvement	Parent starter meeting Photo's from home to discuss in first topicCollecting materialsPhoto's from home to discuss in first topicSchool pa tripTermly news letter sent homeChristmas performarDaily communication and hand over messagesTermly news sent homeDiscussions and modelling with parents during morning activitiesDiscussion modelling worning activities	at home antomime s nces ews letter e ons and y with luring	Termly news letter sent home Discussions and modelling with parents during morning activities Parents evening	Easter egg competition with families in school Mother's Day Termly news letter sent home Discussions and modelling with parents during morning activities	Termly news letter sent home Discussions and modelling with parents during morning activities Parents evening	Sports day Summer trip Summer fair Termly news letter sent home Discussions and modelling with parents during morning activities