EYFS Curriculum Overview

Courage



Donna Harrison



EYFS Curriculum Overview

	HALF TERM 1	HALF TERM 2	HALF TERM 3	HALF TERM 4	HALF TERM 5	HALF TERM 6
	All About Me and My School	Tell me a Story	A Special Journey	Land and Sea	Dinosaurs	Moving on
ENGLISH	Peace at Last To label a plan and attempt to write a simple caption.	The Three Little Pigs To label a plan and attempt to write a simple caption.	Let's All Creep Through Crocodile Creek To create a story map of the journey and write labels/captions/ sentences describing the crocodiles.	The Pirates Are Coming To write from the point of view of Tom, describing what he has learned about pirate ships.	Gigantosaurus To sequence images depicting key events in the story and use the images to retell the basic story line.	The Sea Saw Retell and rewrite of the stories.
MATHS	Match, sort and compare Talk about Measure and Patterns It's Me, 1,2,3.	Its Me 1,2,3 Circles and Triangles 1,2,3,4,5 Shapes with 4 sides	Alive in 5. Mass and Capacity Growing 6,7,8	Growing 6,7,8 Building 9 and 10. Exploring 3D shapes	To 20 and beyond. How many now? Manipulate, compose and decompose Sharing and grouping	Sharing and grouping Visualise, build and map. Mae connections
Understanding the World The World, People and Communities, Past and present SCIENCE HISTORY GEOGRAPHY LINKS	Seasons- What happens in Autumn? Animals- What animals are nocturnal? Night and Day. Investigate my natural surroundings- Field wok.	Seasons- How does Autumn turn to Winter? Collect leaves- tree species. Evergreen/deciduous. Animals and their young. Materials- what material will save the 3 little pigs?	Seasons-What are the signs of Winter? Hibernation- which animals hibernate and why? African animals. Creek- What would you find in a creek? Camouflage- Why do some animals camouflage?	Seasons- How does Winter turn to Spring? Sea life and land creatures-how are they different? Which animals can live in the water? What can you find in a Rock pool in the UK?	Seasons- What is happening to the plants and trees? What comes from an egg? Amphibians- what is an amphibian? What did dinosaurs eat? (Food groups) Life cycles- observe changes over time. Plant seeds- growth.	Seasons- What happens in summer? Tree changes. Plants- What do they need to survive? Life cycle. Observe changes. Floating and Sinking experiments- what would float at sea?
	My Family- who is in my family? (Family timeline) Our School within the	Changes- How have I changed over time? Remembrance- Who is Norman Harvey? Different types of houses in	Changes over time- How has transport changed? Where are we on the map?	Communication- How did we send messages in the past? Invention of the telephone-Significant person-Alexander Graham Bell. (artefacts) A look at the globe- Land	Dinosaurs When did dinosaurs live? Comparison to present day. (Palaeontologist, Jurassic, Triassic and Cretaceous times.) Map of Newton – local area-	Changes over time- Teddy bears. Who invented the Teddy Bear? How have teddy bears changed? (artefacts) What did Grandad and Grandma play with in the past? Seasides near Newton le
	local area.	our community.	·	and Sea. Oceans, rivers and lakes.	where is the school? Local landmarks.	Willows. What happens at the

	Maps of my class, my school. My route to school. Homes around the World.	Compare to the homes around the World.	The wider world-Where is Africa? How is it different to the UK?	Maps- make a map of the school grounds- treasure hunt. How does a compass work?	Volcanoes-What is a volcano? Volcanoes around the world.	seaside? Where have you been? Map of the UK. Coast.
ART Expressive Arts and Design	Self portraits. Investigate materials- collage. Loud and Quiet- music. Light and dark paintings.	Harvest Art. Story retells- using props. Observational drawing- houses. Printing with paint. Explore colour mixing. Christmas crafts.	Drawing- nocturnal animals Chinese New Year Art. African animals/flags, music. Camouflage Art.	Design and make pirate flags. Patterned fish and sea creatures. Easter Art.	Natural Objects (Printing) Observational- flower painting. 'Sunflowers- Van Gogh'	Act out a journey- calm/rough seas. Teddy Bears picnic. Observational drawing- teddy bears.
D&T Expressive Arts and Design	Investigate junk model making, materials and construction.	Exploring model making-houses. Three little pigs' houses and my home. Design and make a trap for the wolf. Christmas crafts.	Make a crocodile creek. Investigate and make boats. Egg box crocodiles. African food tasting.	Natural collections- make journey sticks. Easter nest cakes.	Design and make seed packets. Decorate plant pots. Dinosaur printing and painting.	Moving parts- Make a teddy bear with moving parts.
PE	First PE- Spatial awareness and coordination.	Multi skills- Balance and movement, using equipment.	Dance- Jungle Dance Response to music and movement	Enjoy a ball	Dinosaur Dance	Gymnastics Athletics/Sports day games
RE Understanding the World People and Communities	I am Special	Christmas How do we celebrate Jesus' birthday?	Stories Jesus heard	Easter	What makes a place special/holy? Church visit.	What is prayer?
MUSIC EAD	Hey Me!	My Stories	Everyone	Our World	Big Bear Funk	Reflect, rewind, replay
COMPUTING	How things move and work. Investigating technological toys.	Technology in the classroom.	Recording and listening.	Computer parts	Logging on and off, ready for Year One.	Selecting a program, choosing the icon and interacting with age- appropriate apps/programmes
PSHE	Being in my World	Celebrating Difference	Dreams and goals	Healthy me	Relationships	Changing Me