





Etherley Lane Primary School - YEAR 2 CURRICULUM MAP

		Autumn		
	Word reading	2.22	Spring	Summer
din '	word reading	Phonic programme e.g. Letters and Sounds		
Readin	Comprehensi on	Texts include: poetry (contemporary and classic), traditional stories, fairy stories, nonfiction texts (NC p 28)		
	Transcription	Phonics / Spelling programme (NC Appendix 1)		
	Composition	Writing: Narratives about personal experiences and those of others (real and fictional); about real events; poetry and for		
B B		different purposes (NC p 31)		
Writing		Fiction – Stories with familiar settings, traditional stories, different stories by the same author, extended stories / significant authors.		
≥		Non Fiction – Instructions, explanations, information texts, non chronological reports.		
		Poetry – Patterns on a page, really looking, silly stuff.		
	VGP	NC Appendix 2		
Speaking and		12 Statutory statements (NC p 17)		
Listening				
Maths		Number and Place Value, Addition and Subtraction, Multiplication and Division, Fractions, Measures, Geometry: properties of shape, Geometry: position, direction and motion, Statistics		
Science			Uses of Everyday Materials	Plants – growth and health
				Animals, including humans
				Living Things and Habitats – habitats and food chains
		Working Scientifically – on going across the	l vear	and rood chains
Computing		Control – Astronauts	Email – We are detectives	Exploring – We are Games Testers
	6	Equipment – We are Photographers	Research – We are Researchers	Data – We are Zoologists
History		Explorers Chairbeachean Calamahan	The Great Fire of London	Victorians
		Christopher Columbus James Cook	Tudors Henry VIII	Holidays & Tays from the Bast
		Neil Armstrong	Elizabeth I	Holidays & Toys from the Past
Geography		Location and place knowledge - Hot &	Location and place knowledge	Location and place knowledge
		Cold Countries, Name & Locate Continents	(London / Kathmandu) -	(Coasts) - Characteristics, similarities
		& Oceans, Maps	Characteristics, aerial photo's, capital	/differences, human / physical
			cities, similarities/differences, human /	features
		physical features Geographical skills and fieldwork – on going across the year		
D.T.		Mechanism - make a vehicle (boat, rocket)	Structure - design and make a Tudor	Textiles - make an traditional puppet
D.1.		Weethanism Thake a vernicle (boat, rocket)	House	Textiles make an traditional papper
Art and Design		Painting (colour mixing) – linked to	Artists – Holbein, Bosch, De Vinci	Observational Drawings –
		exploration		plants/animals
		Drawing (texture and line) – space, water		Sculpture – animals
Barrie		pictures	Listaning and responding to Tudor	Collage – based on a sea-scape
Music		Listening and Experimenting with Sound - Fireworks	Listening and responding – to Tudor music	Listening and Singing - seaside songs
		Listening and responding - to music	Rhythm & Percussion	Experimenting with Sounds -
		representing 'The Sea and Space': creating	-	using sounds to represent ideas:
		musical structures. Traditional music:		seaside composition
		American Indian, Aboriginal		
P.E.		Games & Ten Point Hoops	Machines & Gymnastics (making shapes)	Games (Piggy) & Athletics Multi-Skills Festival
R.E.		How do Buddhists show their beliefs?	What does it mean to belong in	Why is the Bible special to
		How and why is light important at	Christianity?	Christians?
		Christmas	How do Christians celebrate Easter?	What can we learn from the story of
				St Cuthbert
		Statutory subject in all year groups Curriculum must be based on Durham Agreed Syllabus 2012 for all maintained schools		
PSHCE		Curriculum must be based on Durham Agre Living in the Wider World	ed Syllabus 2012 for all maintained school Relationships	Health & Wellbeing
FUNCE		Living in the whall world	Neiduoliships	Health & Wellbellig
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Computing

Computer Science - Understand that algorithms are implemented as programs on digital devices- send Beebot to match animal cards/identify families of animals /make routes using precise instructions - animals/ weather symbols/ oceans continents – using sets of arrow cards to make instructions Debug simple programs – did it reach the right place? Use of Probot for more complex instructions and programs

Digital Literacy SWGFL

Staying safe online - choosing appropriate websites. Leaving a digital trail/footprint

IT Database Branching database/database sorting and identifying animals

Computer Science - Understand that algorithms are implemented as programs on digital devices – use of programming IPAD apps - Catos Hike Hopscotch ALEX- Using direction / map symbols (G) – treasure map

Digital Literacy – Cyberbullying – using technology respectfully. Effective searching

IT - Use technology purposely to organize & manipulate digital content Database of solids / liquids and gases. Publisher/WP Advert for a job as an explorer/astronaut/- poster to advertise job. Hot seating as e.g. Christopher Columbus/Neil Armstrong – use easispeaks to prepare – video to record

Computer Science – Use logical reasoning to predict the behavior of simple programs – use food chain pictures/geographical features/holiday pictures – predict sets of instructions – did it reach the correct place? If not debug. Use of Probot for more complex instructions and programs

and programs

Digital Literacy
Use technology safely - Hectors
World safety button – who to tell?

Privacy

ICT - Use technology purposely to manipulate digital content WP – nonfiction texts / posters / information leaflets - habitats publisher/PowerPoint/ photo story - physical geography/ living memories

Additional information relating to Computing