



YEAR 2

CURRICULUM MAP

	AUTUMN		SPRING		SUMMER	
History		Why are some places special? Durham Cathedral		Who has helped make History? Significant people		All Change Holidays now and then
Geography	How is a town different to a village? Differences and similarities between a village and town scale Local fieldwork –Sacriston/Ch-le-St		Why is my world wonderful? Simple world Maps and features including continents and oceans.		Wherever next? Focus on Tanzania in Africa with comparisons of hot and cold places	
Design and Technology	Can soup be healthy? Soups Design, make and evaluate soups to persuade someone to eat healthy. Enterprise project. Blackberry and Apple loaf (produce from school allotment) Bake and sell - slices of loaf and cups of blackberries.			How are mechanical cars made? Make a toy car (Mechanical systems – Wheels and axels)	How is bunting made? Fabric bunting (Textiles)	
Art and Design		How are buildings designed?	What is pop art?			How can we add texture to our work?
Computing	Computer Systems and Networks: Technology around us	Creating Media- Digital Painting	Programming- Moving a Robot	Data and Information- Grouping data	Creating Media- Digital writing	Programming- Animations
	Focus: online safety- self-image and identity		Focus: Online-safety: Online Reputation		Focus: Online-safety: Managing online information	
PSHCE	What makes a good friend?	What is bullying?	What jobs to people do?	What helps us to stay safe?	What helps us to grow and stay healthy?	How do we recognise our feelings?
Physical Education	Yoga Invasion games Piggy in the middle (core task)	Dance Cat Dance Gymnastics Families of Actions (core task)	Team building games Dance Dance by chance	Gymnastics Apparatus Striking and fielding games Kick rounders	Net and wall games Tennis Relax kids	Athletics OAA Shipwrecked (core task)
Religious Education	What does it mean to belong to Christianity?	How and why is light important at Christmas?	Why is the Bible special to Christians?	How do Christians celebrate Easter?	How do Buddhists show their beliefs?	What can we learn about our local faith communities?
Music	Exploring sounds, melody and accompaniment. Harvest songs.	Singing for Christmas production	Controlling pulse and rhythm	Listening, memory and movement	Exploring sounds, melody and accompaniment.	Controlling instruments and composition
Science	Living things and their habitats Are all habitats the same?	Uses of Everyday Materials How can we compare materials?	Animals including Humans What do all mammals need to survive?	Living things and their habitats How does energy transfer in a food-chain?	Plants What does a seed need to grow?	