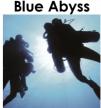
		Autumn				Spring				Summer			
stercatcher 2022 - 2023	Main Project	Flow				Ancient Civilisations / Pharaohs				Blue Abyss			
	English	-	Newspaper reports-	Narrative – Journals South American River Trip	Debate Flood – For or Against.	Narrative – Traditional Tale Aladdin and the Enchanted Lamp by Philip Pullman	Instructions / Recount	Narrative – Story from another culture	Poetry Still I Rise – by Maya Angelou	Narrative Dilemma The Secret of Black Rock by Joe Todd- Stanton	Persuasive Writing Persuasive letters- environmental themed.	Non - Chronological Reports Underwater creatures.	<b>Poetry-</b> Ballads Ocean Poems
	Whole Class reading Book	A Tome onessel SABRYNA and the River PiritP		CESCRAPHY NOW RIVERS PLUESS PLUESS PLUESS		M.G.LEONARD		Sterm y Graderrie Jo Cotterill		SHARK CALLER			ANS MENS MENS
	Science	Sound <b>3 BIG QUESTIONS</b> <b>1.</b> How is sound made? <b>2.</b> How do we hear sound? <b>3.</b> How does distance effect sound?		Electricity- link to dams rivers hydroelectricity. <b>3 BIG QUESTIONS</b> <b>1. What do we use</b> electricity for? <b>2. How do I create</b> electrical circuits? <b>3. Which materials</b> are insulators and conductors?		Light <b>3 BIG QUESTIONS</b> <b>1.</b> Why do we need light and what is dark? <b>2.</b> What are shadows and how do they change? <b>3.</b> Is light dangerous and how can we make it safe?		Forces <b>3 BIG QUESTIONS</b> 1. What are forces – friction/magnetsim? 2. How do magnets work? 3. Which materials are magnetic and how do we know?		All living things and Habitats Life Cycles – plants seaweed. <b>3 BIG QUESTIONS</b> <b>1.</b> How are sea creatures grouped and identified? <b>2.</b> Can I use keys to identify and name sea creatures? <b>3.</b> What are the biggest threats to the animals in the ocean?		Plan <b>3 BIG QUE</b> <b>1. What are different underwa <b>2. How do</b> plants su <b>3. What is th</b> of seawe</b>	STIONS the parts of ter plants? underwater vrvive? he life cycle
ð	Art and Design	Autumn 1- Contrast and Complement - Collage, Water colour Artist link- Monet		Autumn 2 – Abstract pattern – Paint, pencil, charcoal. Mixing and contrasting.		Ancient Eg	– picture	Islamic Art			culptures / The off Kanagawa	Pattern and For Sea Scapes	'n



Design and Technology	Water Wheels		Cookery- Ancient Egyptian Egyptian Mummification	n Bread	Boats and how they work.		
Computing	Safety recap/sources. Networks, What is the internet made of?, What is a website?	Data logging—sequence and repetition.	Coding – animation	Research – safety and searching	Word Processing – Hyperlinks	Coding - Music and debugging	
History /Geography	Geography: Human and Phy and understand key aspects cycle. Rivers as trade links an natural resources (hydroelec Knowledge- comparison of t South America. 3 BIG QUESTIONS 1. How do Rivers work 3 2. What do humans use 3. How does the River T Amazon?	of Rivers and the Water ad distribution of food, use of tricity), and water. Place he United Kingdom and	History: 3 BIG QUESTIONS 1.The 5 W's of Ancient Egypt 2. What did they believe in 3 3. How do we know about the History of three of the world'ancient Sumer, ancient Egypticivilisation. Children will learn achievements and eventual	<b>nem?</b> s first ancient civilisations: ot and the Indus Valley n about the rise, life,	<ul> <li>Geography:</li> <li>3 BIG QUESTIONS <ol> <li>How do we use a globe/map of Earth to find places?</li> <li>What are the oceans of the world?</li> <li>What are the risks from humans to our Oceans?</li> </ol> </li> <li>Skills and knowledge project revises the features of Earth, time zones and lines of latitude and longitude to pinpoint places on a map. Children find out more about map scales, grid references, contour lines and map symbols. Links to coasts and oceans.</li> <li>Use a range of geographical source materials to find out about a number of environmental issues linked to the oceans, such as overfishing, oil spills, coastal erosion, tourism and pollution. Field work on Plastic Pollution on the beaches. Beach Ranger.</li> <li>History:</li> <li>BIG QUESTIONS</li> <li>When did they live in such remote places?</li> <li>When did their way of life change and why? Achievements of the earliest civilisations of a non-European society Polynesian History wayfarers and</li> </ul>		
Curriculum Enrichment	Field trip to Camel River. Obs Trip to River Gannel – Newqu Outdoor learning at school- can I make a dam? Active n	ay and tributary rivers and how they work,	Mr Egypt – 6 <sup>th</sup> February 2022 Outdoor learning at school- Active maths.		Beach Ranger- fieldwork on plastic pollution. Beach School- rock pool ramble/ outdoor learning. Crabs and their life cycles explored. Pollution and solutions. Visits from Lifeguards. Blue Marine Foundation. Outdoor learning at school- active maths, testing boats, life cycles of animals.		
Maths	White Rose Maths		White Rose Maths		White Rose Maths		
RE	How and why do people try to make the world a better place? How do festivals and worship show what matters to a Muslim?	What do Christians learn from the Creation story? What is the Trinity and why is it important for Christians?	CK4RE How and why do people in Cornwall mark significant events in community life? What is it like for someone to follow God?	Why do Christians call the day Jesus died "Good Friday"? For Christians, when Jesus left, what was the impact of Pentecost?	How do festivals and family life show what matters to Jewish people?	What does it mean to be Hindu in Britain today?	

Music	Let your spirit fly	Glockenspiel	Three Little Birds	Lean on me	Blackbird	Moana – film songs. Learn and perform. Singing and accompaniment.
PE	Netball /Gymnastics	Dodgeball/ Dance	Invasion Games- Football Orienteering	Handball/ Problem solving	Tennis Athletics- field	Striking and Fielding- cricket Athletics-track
French	A new Start	Calendar and Celebrations	Animals I like and Don't like.	Carnival Colours / playground games.	Breakfast/ fruit and the hungry giant.	Going on picnic
PSHE	Me and my relationships	Valuing Difference	Keeping myself safe	Rights and responsibilities	Doing my best	Growing and changing