Long Term Planning – Curriculum Overview 2022-2023
Year Group: 2
Cotsford Primary School

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Project	Street Detectives\nDriver subject: History	Land Ahoy\nDriver subject: Geography	Movers and Shakers\nDriver subject: History	Rio De Vida\nDriver subject: Geography	Magnificent Monarchs\nDriver subject: History	Coastline\nDriver subject: Geography
Suggested texts	Tyne and Wear folk tales – Adam Bushnell	Pirate Blunderbeard: Worst. Movie. Ever - Amy Sparkes	Toys in space – Mini Grey	The great kapok Tree – Lynne Cherry	The paper bag princess - Robert Munsch & Michael Martchenko	Town is by the sea – Joanne Schwarts
Memorable experience	Becoming street detectives	Marina or boat yard visit	Studying a local historically significant person	Carnival day	English and British monarchy timeline	Coastal visit
English	The smartest giant in town (VL)\n\nText type:\nCumulative/ change\n\nFocus: character/ speech – Dialogue\nGet rid of giants (PC)\n\nText type:\nPersuasion	The story of pirate Tom (PC)\n\nText type:\nFinding tale\n\nFocus:\nOpenings and endings\nSea creatures (PC)\n\nText type:\nInformation text	The place of moon and stars (PC)\n\nText type:\nJourney\n\nFocus:\nDescription and characterisation\nMy trip into space. (VL)\n\nText type:\nDiary	The great Kapok tree (PC)\n\nText type:\nLosing tale\n\nFocus: Setting\nThe tree giant (PC)\n\nText type:\nExplanation	Princess saves the Prince (VL)\n\nText type:\nDefeating the monster\n\nFocus:\nDescription\nQueen Elizabeth II should be the last monarch. (VL)\n\nText type:\nDiscussion/ Debate	The tale of the toothbrush – M Leonard (VL)\n\nText type:\nCumulative/ change\n\nFocus:\nSuspense and action\nSave our oceans or Why seagulls are a nuisance (PC)\n\nText type:\nPersuasion
Maths	Number: Place Value\nNumber: Addition and Subtraction	Number: Addition and Subtraction\nShape	Money\nNumber: Multiplication and Division	Length and Height\nMass, capacity and temperature	Fractions\nTime	Statistics\nPosition and Direction
Science	Use of Everyday Materials and their Properties	Living Things and their Habitats\nWhy do boats float?	Animals inc. humans (Human focus)\nWhat keeps us dry?\nHow does it feel?	Animals inc. humans (Animal focus)\nWhat makes the loudest sound?	Awe and Wonder\nHow many arms does an octopus have?	Plants\nWill it degrade?
Geography		Why is my world wonderful?		Wherever next?		Holidays – where shall we go?
History	Why are some places special?		Fantastic Firsts		All change? Holidays now and then	
Art	Formal Elements\nSkills		Still Life		Portraiture\nPortraits and Poses	
DT		Mechanisms\nMoving Monsters\nFood – A Balanced Diet		DT – Textiles\nDesign and make a pouch		Structures\nBeach Hut\nFood - Enterprise
Computing	Computer Systems and Networks.\n(IT around us)	Creating Media	Programming A	Data and Information	Creating Media 2	Programming B
Music	How does music help us make friends?	How does music teach us about the past?	How does music make the world a better place?	How does music teach us about our neighbourhood?	How does music make us happy?	How does music teach us about looking after our planet?
MFL	Little Learners					
PE	Athletics-Off, up and away\n\nSunderland	Dance-Cat dance\n\nGymnastics-Families of actions	Dance-How does it feel?\n\nGymnastics-Assessment	Games-Kick Rounders\n\nRio de Vida (Cornerstones)/\nOAA	Games-Mini tennis\n\nSunderland	Athletics-Sports Day practise\n\nGames-Piggy in the middle
PSHE	Being Me in My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
RE Topics	Why is the Bible special to Christians?\nWhat can we learn from the story of St Cuthbert?	How and why is light important at Christmas?	What does it mean to belong in Christianity?	How do Christians celebrate Easter?	How do Buddhists show their beliefs?	What can we learn about our local faith communities?