

# **Class 2 Long Term Plan**



## Year B

	Autumn 1 Autumn 2		Spring 1	Spring 2	Summer 1	Summer 2
Enquiry-Based Question	Who has changed the world?		How has 'beach life' changed over time?  How do I identify the human and physical features of  coastal towns?		How has English and British monarchy changes from AD 871 to the present day?	
Entry point/ educational visit	Entry Point – discovery box of old items to explore/discuss		Entry Point – google map/street view journey of a coastal town.		Entry Point – English and British monarchy timeline investigation	
Immersive Area	Educational Visit — *in-school* museum box about significant individuals.  Historical Discovery area — things from the past to explore and discover.		Educational Visit – trip day to New Brighton  Beach Scene area – items from the beach/images of the past to compare.		Educational Visit – Potteries Museum  Historical Discovery area – timelines, information about royal palaces, portraits and other historical sources.	
English - Genres	Descriptions  Adventure Narratives	Newspaper Reports  Biographies	Posters Speeches	Non-Chronological Reports  Persuasive Writing	Information Leaflets  Kennings Poems	Comic Strips
SPAG	Present tense	Newspaper headlines	Third person	Present tense	Formal language	Statements
	Statements Rhetorical questions Order-of-sequence conjunctions Third person Formal language	Subheadings Reported speech Past tense First/third person Formal language  Third person Past tense Informal language Different types of sentence openers Similes	Past tense Informal language Different types of sentence openers	Past tense Future tense Modal verbs Imperative verbs Repetition Formal language Statements	First/third person Past/present tense Technical language  Person/Object Nouns Verbs Suffix -er or -ing	Reported speech Past tense First/third person Informal language
Maths Y1	Place Value (within 10)	Addition and Subtraction (within 10) Shape	Place Value (within 20) Addition and Subtraction (within 20)	Place Value (within 50) Length and Height Mass and Volume	Multiplication and Division Fractions Position and Direction	Place Value (within 100) Money Time
Maths Y2	Place Value Addition and Subtraction	Addition and Subtraction Shape	Money Multiplication and Division	Length and Height Mass, Capacity and Temperature	Time Fractions SATS	Position and Direction Statistics
Learning Project	Movers and Shakers History		Coastline Geography		Magnificent Monarchs History	
Big Ideas	Processes Understanding the many dynamic and Significance	physical processes that shape the world.  Place Understanding the laces, events and inventions matter and how they have  Investigation Understanding to world.	ne complexities of the plant and animal species that inhabit the world.  The visual, cultural, social, and environmental aspects of places around the world.  The importance of investigation and how this has led to significant change in the	Creativity Understanding the creative process and how everyday and exception world.  Comparison Understanding how and why things are the same or different.  Change Understanding why and how things have changed over time.	onal creativity can shape the	
Science	Animals including Humans (Y1 objective focus)		Materials (Y1 and 2)		Plants (Y1 and 2)	
History	This project teaches children abore have had a major impact on the v stories and historical sources to fi	and Shakers but historically significant people who world. They will learn to use timelines, and out about the people featured and be explore their significance.	Magnificent Monarchs This project teaches children about the English and AD 871 to the present day. Using timelines, info palaces, portraits and other historical sources understanding of the monarchs and then reseasignificant sovereigns.		t the English and British monarchy from og timelines, information about royal historical sources, they build up an os and then research six of the most	



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Geography	Let's explore the world  This essential skills and knowledge project teaches children about atlases, maps and cardinal compass points. They learn about the characteristics of the four countries of the United Kingdom and find out why there are hot, temperate and cold places around the world. They also compare England to Somalia. Children carry out fieldwork, collecting primary data in their locality to answer geographical questions.		Coastlines  This project teaches children about the physical and human features of coastal regions across the United Kingdom, including a detailed exploration of the coastal town of Whitby, in Yorkshire.		·	School Learning Initiative	
Computing	Grouping & Sorting In this unit, the children will sort items by different criteria away from the computer. At the computer, they will use Grouping on Purple Mash to sort items.	Effective Searching In this unit, children will learn that skilful searches are essential for 21st-century learning and information literacy. With abundant information at our fingertips, it is important to teach and reinforce good searching.	Questioning This unit is designed to help children learn about the importance of phrasing questions and that certain data-handling resources are limited in the answers they can provide.	Presenting Ideas  This unit is designed to help children understand the ways in which information can be presented. Children will present ideas as: a quiz, a fact-file and a presentation.	Coding  To master coding skills, children need to have the opportunity to explore program design and put computational thinking into practice. The lesson plans introduce children to designing and planning a program before coding in some lessons.		
PSHE	What helps us grow and stay healthy?	What helps us stay healthy?	What is the same and different about us?	What helps us to stay safe?	What jobs do people do?	What can we do with money?	
Online Safety	Health, wellbeing and lifestyle	Online Bullying Anti-Bullying Week	Online relationships	Self-image and identity	Managing online information  AND  Copyright and ownership	Online Reputation <u>AND</u> Privacy and security	
RE	GOD 1.1 What do Christians believe God is like?	What are festivals and why do we have them?	What do Jews/Sikhs/ Hindus believe?	SALVATION  1.5 Why does Easter matter to Christians? (Digging deeper)	How do Christians talk to God?	How can I make a difference in the world?	
PE	Travelling/foot work and creative movement	Gymnastics –balance/climbing	Team games (non-contact)	Throwing catching/capture and invasion/striking & fielding	Athletics – running, skipping, hurdles	Dance	
Art	2 weeks – Mix It (Y2)  This project teaches children about basic colour theory by studying the colour wheel and colour mixing. It includes an exploration of primary and secondary colours and how artists use colour in their artwork.  4 weeks – Still Life  This project teaches children about the work of significant still life artists and still life techniques. They explore a wide variety of still lifes and learn about the use of colour and composition. They create still life arrangements and artwork.		Flower Head This project teaches children about the visual elements of flowers, including shape, texture, colour, pattern and form. They also explore various artistic methods, including drawing, printmaking and 3-D forms, using paper and clay.		Portraits and Poses This project teaches children about portraiture. They analyse the portraits of Tudor monarchs and compare Tudor portraits and selfies today. They use photo editing software to create royal portraits.		
D&T		Remarkable Recipes This project teaches children about sources of food and tools used for food preparation. They also discover why some foods are cooked and learn to read a simple recipe. The children choose and make a new school meal that fulfils specific design criteria.		Beach Hut This project teaches children about making and strengthening structures, including different ways of joining materials.		Cut, Stitch & Join (1 day project) This project teaches children about fabric home products and the significant British brand Cath Kidston. They learn about sewing patterns and using a running stitch and embellishments before making a sewn bag tag.  Push & Pull This project teaches children about three types of mechanism: sliders,	



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Music	Hey You! by Joanna Mangona Hey You! is written in an Old-Schoo Hip Hop style for children to learn about the differences between	All the learning is focused around two songs: Rhythm In The Way We	Banana Rap All the learning is focused around wo songs: Rhythm In The Way We Walk (Reggae style) and Banana Rap (Hip Hop style). You will Listen & Appraise other styles of music and continue to embed the  In The Groove is a song that was specially written for classroom use to teach children about different styles of music. This is a very easy song to learn and has been arranged in six different styles; Blues, Baroque, Latin, Bhangra, Folk		Round And Round This is a six-week Unit of Work that builds on previous learning. It is supported by weekly lesson plans	Your Imagination You will Listen & Appraise other styles of music and continue to embed the interrelated dimensions	levers and linkages. They make models of each mechanism before designing and making a greetings card with a moving part.  Reflect, Rewind and Replay This Unit of Work consolidates the learning that has occurred during the year. All the learning is focused		
	pulse, rhythm and pitch and to learn how to rap and enjoy it in its original form.	interrelated dimensions of music			and assessment. All the learning is focused around one song: Round And Round, a Bossa Nova Latin style.	of music through games and singing, in addition to using imagination.	around revisiting songs and musica activities, a context for the History of Music and the beginnings of the Language of Music.		
Mental Health/ Wellbeing	October – World Mental Health Day	November – Anti-Bullying Week			May – Mental Health Awareness Week	June – Healthy Eating Week			
Forest Schools	Catch a falling leaf Hide and seek (people / objects) Y shaped stick weaving Mud play: painting / tree faces Woodland magic carpet Charcoal pencils Natural self portrait Leaf threading	Make a paintbrush Large sculptures Nature crown Journey stick Stick characters Bubble maker Make a case for a caddisfly larva	Meet a tre Sound Scavenger hui Feel Collecting	d potions e / sit spot d map nt for textures y bag rainwater ng walk	Assisted fire building -stick gathering / building, fire steel fairy fire  Kelly kettle hot choc  Slack line  Tree swing/climbing  Mini shelters for lego people	Minibeast hunting Bird id / count (BSB) Leaf id Fungus spotting / drawing Make a bird nest Cheerio feeder Log dogs (log / string – role play)	Basic double knot Clove hitch Make a track to follow Build a dam Obstacle course Stack the tallest tower		
Christian Values	Love Hope forg	e story: Good Samaritan, Luke 10:25-37	service, kindness, cooperation, generosity, wisdom.  So tru  Good Samaritan, Luke 10:25-37  "Love never gives up" 1 Co 13.7 (New Living Translation)  WW Bi		ogether belief in God, knowing we are part of an ourselves, wonder, humility, commitment to ng to the truth often requires faith and courage) ing of the daughter of Jairus and the sick 6 confidence in what we hope for and assurance ot see" Hebrews 11.1 (New International	· · · · · · · · · · · · · · · · · · ·			
School Vision	At Tittensor, we nurture wonder and faith and are full of hope and enthusiasm, as we worship together.  We encourage all to persevere and grow in learning to our God-given potential.  We look after one another and our world, with love and respect, seeking the common good for all.								
Other:	September – UNICEF – class charter October – Black History month, Thanks giving, Hello Yellow	Remembrance Day, World Science February – Shonth, Day, Children in Need, Ash We		nese NewYear rove Tuesday, dnesday er Day	March – World bookday! March – Food bank World Poetry Day March	April – St George's day April – Holocaust Remembrance May – National smile month May – Sun awareness month	July – Production		