



Burstwick Community Primary School

Class 1/2 Long Term Plan 2025-2026

Class 1/2	Autumn	Spring	Summer
Reading We are READERS	- Grandad's Island - Aesop's Fables - Paddington - The Christmas Pine	- The Quangle Wangle's Hat - Coming to England - The Street Beneath My Feet - Rhythm of the Rain - Aesop's Fables	- Little People's Big Dreams - Fantastically Great Women Who Changed the World - Mrs Noah's Pockets - Fantastic Mr Fox
Writing We are AUTHORS	- Sentence composition - Character descriptions - Simple retelling of a narrative - Formal invitations - Poems developing vocabulary - Stories from other cultures	- Poetry on a theme (humour) - Non-chronological reports - Formal invitations - Character description - Recount from personal experience - Poems developing vocabulary	- Non-chronological reports - Recount from personal experiences - Stories from other cultures - Simple retelling of a narrative - Poetry on a theme (changes)
Maths We are MATHMETICIANS	- Place Value(20) - Addition and Subtraction (20) - Place Value (100) - Shape	- Addition and Subtraction (100) - Multiplication and division - Length & Height - Statistics	- Money - Fractions - Time - Mass/Capacity/Temperature - Position and Direction
In Year 1, we are MASTERING NUMBER	- Subitising - Composition of 6,7,8,9 as 5 and a bit. - Compare by matching - Ordering and doubles - Odd and Even - Composition of 10 - Focus on representation of ordinality	- Composition of 7,8,9 - Odd and Even numbers – shape and composition - Part/Part Whole - Partitioning 1 more 1 less + & - 2 numbers	- Composition of 11,12,13,14,15,16,17,18,19 as 10 and a bit. - Number lines - Read and interpret Expressions and equations - Application of knowledge
In Year 2, we are MASTERING NUMBER	- Composition of 6,7,8,9 as 5 and a bit. - Comparing numbers - Odd and Even	- Doubling numbers and near doubles - Composition of 20 - Application of known facts - Adding 3 numbers	- Multiples of 10 - Missing addend - Subtracting within 20 - Composition of 20 - Reasoning about expressions and equations

	- Composition of 11 to 19 as 10 and a bit - Comparing numbers	- Bridging through 10 - Subtracting and bridging through 10	Consolidate understanding
Science We are SCIENTISTS	- Everyday Materials - Healthy Me	- Living things - New Life	- Growing Plants - Food Chains
Computing We are IT TECHNICIANS	- Coding - Online Safety	- Spreadsheets - Questioning - Effective Searching	- Creating Pictures - Making Music - Presenting Ideas
Art and Design We are ARTISTS	- Drawing (Vincent van Gogh – mark making and lines) - Painting (Henri Rousseau – colour mixing)	- Collagraph Printing 3D Paper Sculpture	- Mixed Media Collage (Roy Lichtenstein Comic Style) - Dip Dye
Design and Technology We are DESIGNERS	- Materials - Food & Nutrition	- Mechanisms - Textiles	- Food & Nutrition - Structures
Geography We are GEOGRAPHERS	Seasons	Local Area	Contrasting Locality
History We are HISTORIANS	Queen Victoria	Significant Individuals	Significant Explorers
Music We are MUSICIANS	East Riding Schools' Music Service (African Drumming)	East Riding Schools' Music Service	East Riding Schools' Music Service
Spanish We are LINGUISTS	- All about me - Songs and games	- All Aboard - Sporting Life	- The Carnival of the Animals - Weather
PE We are Athletes	- Multi Skills - Boot Camp - Mighty Movers - Dance	- First Steps Coach - Skip to the Beat - Groovy Gymnastics	- Brilliant Ball Skills - Gymfit Circuits - Throwing and Catching - Cool Core (Strength)
PSHE and SEMH (Jigsaw) We are THINKERS	- Being Me - Celebrating Difference	- Dreams & Goals - Healthy Me	- Relationships - Changing Me
Religion and Worldviews We are THEOLOGIANs	Lead us not into temptation: Right or wrong?	Believing: What is true?	Questions, questions: What are the Big questions?