



CURRICULUM GUIDE

For parents of children in

Year 2

2025-2026

CURRICULUM GUIDES FOR PARENTS OF CHILDREN IN YEAR 2

Work covered by pupils in Year 2 in the Advent Term will include the following:

Topics: Detectives & Muck, Mess and Mixtures



English

- Phonics Work + weekly spellings
- Written comprehension
- Guided reading – oral comprehension
- Handwriting – ensuring correct letter formation and orientation
- Nativity drama production
- Sentence structure
- Time openers and exciting openers
- Expanded noun phrase
- Using 'because' and 'and'
- Commas in a list
- Command sentences
- Adverbs
- Proper nouns
- Contractions
- Exclamative sentences
- Using 'when' and 'if' to start sentences



Mathematics

- Count in steps of 2, 3 and 5 from zero and in 10s from any number, forward and backwards
- Identify, represent and estimate numbers to 100
- Compare and order numbers from 0 to 100, using the < > and = signs
- Use place value and number facts to solve problems
- Recall and use addition and subtraction facts to 20 fluently, and use related facts up to 100
- Counting in steps of 2, 3, 5 and 10
- Exploring properties of 2D and 3D shapes



R.E

- Harvest
- Hinduism and the Festival of Navrati
- Nativity Production
- Christianity festival of Christmas



P.E & Sport

- Major sports: hockey & rugby
- Swimming – confidence in the pool & streamline position.

The following activities will take place on a rotational basis in PE:-

- Fundamental motor skills
- Gymnastics
- Dance



Art/DT

- Mixed media
- Famous local artists
- Drawing
- Painting or collaging views from local area
- Printing
- Christmas Card Design
- Christmas Nativity programme design + decorations
- Design building
- Observational drawing
- Marbling
- Collage
- Colour mixing



Science

- Animals' needs for survival
- Animal classification
- Everyday materials
- Properties of materials
- Grouping and changing materials – man-made and natural materials, heating and cooling.
- Sustainability
- Plastic and waste
- Fair testing
- Investigations
- Scientific vocabulary
- Working scientifically



History

- Learn about changes within living memory
- Learn about significant historical events, people and places in their own locality



Geography

- Using maps and plans
- Keys and symbols
- Using an atlas
- Aerial views
- Local study
- Human and physical features
- Using and giving directions



Music

- Playing the Recorder
- Introduction to the recorder as a musical instrument
- Learning correct posture and hand position
- Practicing breath control and tonguing technique
- Introducing note B:
- Introducing basic music notation
- Performing Preparation
- Learning lyrics and melodies of selected Harvest and Nativity songs.
- Developing articulation, dynamics and expression in singing.
- Performing
- Exploring Sounds from and Inspired by Nature
- Listening to natural sounds (e.g., birdsong, rain, wind).
- Creating soundscapes using classroom instruments and voice.
- Composing short pieces inspired by nature.
- Listening to famous works inspired by nature



Languages

- In Year 2, our language lessons focus on engaging the children in recognising and copying French vocabulary through singing, movement and short focused activities. Topics will include body parts, animals, mini beasts, transport and breakfast.

	<ul style="list-style-type: none">• At key points in the year, we will also focus on learning greetings and numbers in the languages our children speak at home.
 <p>Computing</p>	<ul style="list-style-type: none">• Purple Mash• Spreadsheets• Technology outside school• Coding• Online safety• Use of ipads and digital photography in other curriculum areas• E-safety
 <p>PSHE</p>	<ul style="list-style-type: none">• Being me in my world• Celebrating differences• Feelings/Friendships

Work covered by pupils in Year 2 in the Lent Term will include the following:

Topics: Beat Band Boogie + Castles

 <p>English</p>	<ul style="list-style-type: none">• Phonics• Guided reading• Recount• Instructions• Labels and captions• Character description• Diary entry• Using 'that' and 'or' to extend sentences• Handwriting
 <p>Mathematics</p>	<ul style="list-style-type: none">• Recall and use multiplication and division facts for 2, 5 and 10 x tables including recognising odd and even numbers• Recognise, find, name and write fractions $\frac{1}{3}$ $\frac{1}{4}$ $\frac{2}{4}$ and $\frac{3}{4}$ of a length, shape, set of objects or quantity• Measurement of length and height• Choose and use appropriate standard units to estimate and measure capacity and temperature• Compare and order volume and capacity and record results using $<$ $>$ and $=$.• Understanding the value of money and using different amounts in different ways to solve problems.
 <p>R.E</p>	<ul style="list-style-type: none">• Sikhism and Sikh festival of Parkash Utsav• Mothering Sunday• Christian festival of Easter• Islam and Islamic festivals of Ramadan and Eid
 <p>P.E & Sport</p>	<ul style="list-style-type: none">• Dance – focus on creating and performing short dances that communicate different moods, feelings and ideas• Weekly swimming lessons• Gross and fine motor skills development through fitness based activities.• Gymnastics



Art/DT

- Easter art activities
- Mother's Day
- Large scale painting
- Making percussion instruments
- Sculptures using natural materials and clay
- Painting and mixed media



History

- Learn about the lives of significant individuals in the past who have contributed to national and international achievements
- Castles and castle life



Geography

- Structures around the world
- Towers and bridges
- Exploring outdoors and asking questions
- Making Sketch maps



Science

- Science Week activities
- Plants
- Light and Dark
- Living things and their habitats
- Food chains
- Fair testing
- Investigations
- Scientific vocabulary
- Working scientifically



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Music

Recorder Skills

- Improving recorder playing by playing simple melodies using combinations of B, A, and G.
- Developing fluency and accuracy through regular practice.

Reading Music from a Score

- Recognising and understanding note values and time signatures ⊕

Learning and Performing Easter Songs

Beat, Band and Boogie

- Exploring rhythm through classroom and body percussion.
- Performing increasingly complex rhythmic patterns.
- Composing short rhythmic pieces in small groups.
- Developing ensemble skills: listening, timing, and coordination.

Listening and Appraising: *Peter and the Wolf*

- Listening to *Peter and the Wolf* by Sergei Prokofiev.
- Identifying and discussing **orchestral instruments** and their associated characters.
- Learning about instrument families: strings, woodwind, brass, and percussion.
- Exploring how music can tell a story and represent characters.



Computing

- Spreadsheets
- Questioning
- Effective searching
- Creating pictures
- Use of ipads in other curriculum areas
- E-safety



PSHE

- Dreams and goals
- Healthy me

Work covered by pupils in Year 2 in the Trinity Term will include the following:

Topics: Land Ahoy! & Wiggle and Crawl

 <p>English</p>	<ul style="list-style-type: none">• Cursive handwriting adopted for <u>all</u> written work• Narrative• Character descriptions• Setting descriptions• Letter writing• Riddles• Non-fiction writing• Apostrophe to show single possession• Adverbs• Progressive past tense• Adjectives• Consolidation• Future tense• Rhetorical questions
 <p>Mathematics</p>	<ul style="list-style-type: none">• Interpret and construct simple pictograms, tally charts, block diagrams and simple tables• Tell and write the time to 5 minutes, including quarter past/to the hour and draw the hands on a clock face• Compare and sequence intervals of time• Use mathematical vocabulary to describe position, direction and movement (BeeBots)• Recognise, find , name and write fractions $\frac{1}{3}$ $\frac{1}{4}$ $\frac{2}{4}$ and $\frac{3}{4}$ of a length, shape, set of objects or quantity• Write simple fractions eg $\frac{1}{2}$ of 6 = 3• Data Handling
 <p>R.E</p>	<ul style="list-style-type: none">• Father's Day• Buddhism and Bundist festival of Losar• Judaism and festival of Shavout



P.E & Sport

- Practicing and applying athletic skills taught in preparation for Sports Day
- Weekly swimming lesson
- Cricket based games
- Tennis skills



Art/DT

- DT – sewing
- Investigation of collage
- Mixed media work
- Father's Day
- 3D models of Lighthouses
- Sketching and observational drawings
- Water colours
- Selecting natural materials
- Printing
- Mechanisms and structures



History

- Significant individuals in the past
- Famous pirates
- Timelines
- Learn about significant historical events, people and places in their own locality



Geography

- Identifying seas, countries and capital cities of the UK
- Continents
- Fieldwork
- Using and making maps
- Location knowledge
- Using and giving directions



Science

- Plants, bulbs and seeds
- Growing up
- Life cycles
- Sustainability
- Wildlife
- Fair testing
- Investigations

- Scientific vocabulary
- Working scientifically



Music

Revising and developing Recorder Work

- Extending repertoire of songs using B, A, and G.
- Playing with increasing accuracy and fluency.

Reading Music

- Introducing **dotted minims** and revisiting crotchets, minims, and quavers.

Prizegiving Event Songs

- Learning and rehearsing songs for the end-of-year Prizegiving celebration.
- Understanding the importance of music in marking special occasions.

□ Sea Shanties

- Listening to and learning traditional sea shanties.
- Exploring the historical and cultural context of sea shanties.
- Singing in unison and experimenting with call-and-response structures.
- Using classroom instruments and Garageband on IPADS to create soundscapes and short compositions.



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Computing

- Creating pictures
- Making music
- Presenting Ideas
- Use of iPads in other curriculum areas
- E-safety



PSHE/RSE

- Healthy me
- Relationships
- Changing me

This guide provides an overall outline of work to be covered and is subject to change.