

# Westhouses Primary School Curriculum Map Cycle B 24/25 - Trailblazers



| Autı                    |  | Autumn Term   |  | Term   | Summ   | er Term  |
|-------------------------|--|---|--|--|--|--|
| Topic Title             | The Plague in<br>Derbyshire  | Medicine Through Time   | Brilliant Britain!   | Rivers and Coasts  | Crime and<br>Punishment 1  | Crime and<br>Punishment 2  |
| Key Question(s)         | Does an apple a day<br>keep the doctor<br>away?  | To bathe or not to bathe?   | Should we dig deep?  | Where does our water come from?  | Do the crime, do<br>the time?  | Punish or<br>rehabilitate?   |
| Engage                  | Eyam Museum,<br>church and village<br>visit  | Heart dissection  | Mining and/or local<br>resident visitor  | Stream and Derwent<br>Visit  | Galleries of Justice<br>Visit  | Police and Law<br>workshops (in school).   |
| End Product             | Book Launch (linked<br>to DT work)   | Carol Concert   | Flower Sculptures<br>Gallery   | Present Fieldwork<br>(linked to DT work)   | Dragon's Den: selling electronic games.  | End of Year Play   |
| Class Text              | Who Let the Gods<br>Out? – Maz Evans   | Beetle Boy – M G<br>Leonard   | The Explorer –<br>Katherine Rundell  | The Explorer –<br>Katherine Rundell  | The Boy at the Back<br>of the Class – Onjali<br>Rauf   | A Murder Most<br>Unladylike – Robin<br>Stevens   |
| Unseen<br>Comprehension | Year 5:<br>Mountains<br>Year 6:<br>The Victorians  | Year 5:<br>Ancient Egypt<br>Year 6:<br>The Heart  | Year 5:<br>Rainforests<br>Year 6:<br>Mexico  | Year 5:<br>Shang China<br>Year 6:<br>Ice Planet  | Year 5:<br>Brazil<br>Year 6:<br>The Vikings  | Year 5:<br>Illness and Medicine<br>Year 6:<br>Volcanoes  |
| English Writing         | Journeys and Migration   | Conservation and Preservation   | Inspiration and Activism   | Dystopian Worlds Paradise Sands – Levi   | Fate and Fortune The Lost Happy  | A Sense of Place Some Places More  |
| (Main focus in bold)    | The Odyssey - Gillian Cross  - Speeches - Dialogue - Missing science - Postcards - adverts - Epic stories  The Arrival - Shaun Tan - Letters - Rules - Character | Can We Save the Tiger - Martin Jenkins - Letters - Explanations - Persuasive poster - Speech - Simple poems - Discussion texts  The Last Bear - Hannah Gold - Character | Suffragettes: The Battle for Equality - David Roberts - Formal letter - Diary - Balanced arguments - Speeches - News report - Persuasive campaigns | Pinfold  - Descriptive story openings  - Informal notes of advice  - Formal letters in role  - Descriptive retellings  - Conversation s  - Book reviews  - Narrative | Endings - Carol Ann Duffy  - Letter - Poetry - Passage of direct speech - Diary entry - Story ending - Alternative perspective prequels  The Wind in the Wall - Sally Gardner - Posters - Figurative | than Others - Renee Watson  - A transition project to represent children including maps, recipes, poems, photos and a biography - The Suitcase Project |

|  | description - Diaries - Short scripts - Extended narratives  | profile - Dialogue - Monologue - Logbook entry - Scientific report - Newspaper article  | The Invention of Huga Cabret - Brian Selznick: - Diaries - Journalistic Writing - Flashback narratives - Speeches - Discussions - Letters - Film critiques - Biographies                              | Prequel  Boy in the Tower - Polly Ho-Yen - Journalistic writing - Formal letters - Non- chronologica l reports - Own Version Narratives    | Writing - Descriptions - Old English Letter - Dialogue - Extended Gothic Narratives   | The Unforgotten Coat  - Frank Cottrell  Boyce  - Letter  - Diaries  - Explanations  - Dialogue  - Non- chronological reports  - Own Version Narratives |
|--|--|---|---|--|---|--|
| Foundation Subject Writing Opportunities | History: Spread of the plague text  Comparison - plague to Covid.  Art: Ann Rippin artist study  Science: Investigation write up  Heart explanation text  Persuasion - anti smoking  Religious Education: Prayer instructions. | History: Ancient Egyptian Medicine info text.  Greek Asclepion persuasion  WW1/2 Discussion  NHS balanced argument  Design Technology Evaluation  Science: Investigation write ups Circuits explanations  Religious Education: Charity comparison | Geography: UK information text.  Persuasion – Blackwell Parish  Science: 6 Kingdoms research and info text  Carl Linnaeus biography  Investigation write ups.  Religious Education: Balanced argument | Geography: Rivers formation explanation text  Uses of rivers text  Science:  Investigation write up  Religious Education:  Discussion text | History: Roman Discussion text  What is a 'Viking Thing'?  Science: Investigation write up  DT: Evaluation  RE: Place of Worship Comparison | History: The Highway Man Diary  Elizabeth Fry Biography  Science: Investigation write up  Art: Artist biography  |

| Spelling  | Wk 1 /a/ phoneme Wk 2 /ay/ phoneme Wk 3 Year Group Spe- cific -fer Wk 4 /ew/ phoneme Wk 5 /oo/ phoneme Wk 6 Year Group Spe- cific -   | Wk 1 /ow/ phoneme<br>Wk 2 /e/ phoneme<br>Wk 3 /ee/ phoneme<br>Wk 4 Year Group<br>Specific - suffixes<br>Wk 5 /u/ phoneme   | Wk 1 /h/ phoneme<br>Wk 2 Year Group Spe-<br>cific -ity<br>Wk 3 /j/ phoneme<br>Wk 4 Year Group Spe-<br>cific -ate  | Wk 1 /sh/ phoneme<br>Wk 2 Year Group<br>Specific - ough<br>Wk 3 /shun/<br>phoneme<br>Wk 4 /w/ phoneme  | Wk 1 /k/ phoneme<br>Wk 2 /z/ phoneme<br>Wk 3 /aw/ phoneme<br>Wk 4 /r/ phoneme<br>Wk 5 /er/ phoneme         | Wk 1 /n/ phoneme<br>Wk 2 /p/ phoneme<br>Wk 3 Year Group<br>Specific - shuhs<br>Wk 4 /t/ phoneme<br>Wk 5 /y/ phoneme                             |
|---|---|--|---|--|--|---|
|   | able/ably/ably/ibly<br>Wk 7 Review and<br>Word List   | Wk 6 /ue/ phoneme<br>Wk 7 Review   | Wk 5 /kw/ phoneme<br>Wk 6 Review  | Wk 5 /m/ phoneme   | Wk 6 Review  | Wk 6 Review   |
| Reading Practice<br>Text                                | Year 5: Holes - Louis Sachar (660L - Mystery)  Year 6: Letters from the Lighthouse - Emma Carroll (700L - Historical Fiction)  Year 6+: Cogheart - Peter Bunzl (820L - Dystopian Fiction) | Year 5: Pig Heart Boy  - Malorie Blackman (HL600L - Friendship and Betrayal)  Year 6: The House with Chicken Legs - Sophie Anderson (770L - Traditional Tales)  Year 6+: Orphans of the Tide - Struan Murray (Adventure) | Year 5: Kensuke's Kingdom - Michael Morpurgo (730L - Adventure)  Year 6: Wed Wabbit - Lissa Evans (870L - Danger and Adventure)  Year 6+Skylark's War - Hilary McKay (Historical Fiction) | Year 5: Street Child  - Berlie Doherty (810L - Historical Fiction)  Year 6: Clockwork - Phillip Pullman (900L - Mystery)  Year 6+: Tom's Midnight Garden - Phillipa Pearce (Fantasy) | stone – J K Rowling<br>Adver<br>Year 6: The Hobbit – S<br>Fantasy, Adventure of<br>Year 6+: Nevermoor      | and the Philosopher's<br>(880L – Fantasy and<br>nture)<br>I R R Tolkein (1000L –<br>and Traditional Tales)<br>– Jessical Townsend<br>d Fantasy) |
| Protected Characteristic Text Links Red = English Texts | Marie Curie - Maria<br>Isabel Sanchez Ve-<br>gara<br>(Gender)   | Stephen Hawking -<br>Maria Isabel Sanchez<br>Vegara<br>(Gender; Disability)  | Dreams of Freedom In Words and Pictures - Amnesty International (Disability; Race and Ethnicity; Religion and Belief; Gender; Age)  | I Talk Like a River –<br>Jordan Scott and<br>Sydney Smith<br>(Disability)  | The Island – Armin<br>Greder<br>(Race and Ethnicity)<br>The Arrival – Shaun<br>Tan<br>(Race and Ethnicity) | Red: A Crayon's Story – Michael Hall (Gender. Sexual Orientation; Gender Reassignment)  |



Maths Year 5 and 6 (White Rose)

Number: Place Value Number: Addition and Subtraction Number: Multiplication and Division A

**Number**: Fractions A

Number: Multiplication and Division B

Number: Multiplication and Division B

**Number**: Fractions B Number: Decimals A

Measurement: Area, perimeter and volume

Number: Decimals B

**Number:** Fractions, decimals and percentages

Ratio Algebra

Geometry: Shape

Geometry: Position and direction

Statistics

Measurements: Converting Units

## Science (Developing Experts).

#### The Heart (Y6)

NC: identify and name the main parts of the human circulatory system, and describe the functions of the heart, blood vessels and blood, recognise the impact of diet, exercise, drugs and lifestyle on the way their bodies function, describe the ways in which nutrients and water are transported within animals, including humans



TAPS Assessment: set up enquiry – heart rate.

#### Electricity (Y6)

NC: associate the brightness of a lamp or the volume of a buzzer with the number and voltage of cells used in the circuit compare and give reasons for variations in how components function, including the brightness of bulbs, the loudness of buzzers and the on/off position of switches use recognised symbols when rep resenting a simple circuit in a diagram

TAPS Assessment: ask questions and plan bulb brightness.

### Living Things and their Habitats (Y6)

NC: describe how living things are classified into broad groups according to common observable characteristics and based on similarities and differences, including micro organisms, plants and animals give reasons for classifying plants and animals based on specific characteristics

**TAPS Assessment:** interpret and report invertebrate research

#### Properties of Materials (Y5)

gases to decide how

mixtures might be

separated, including

through filtering,

NC: explain that NC: compare and unsupported objects fall group together towards the Earth everuday materials because of the force of on the basis of their gravity acting between properties, including the Earth and the their hardness, falling solubility, object transparency, identify the effects of conductivity air resistance, water (electrical and resistance and friction, thermal), and that act between response to magnets moving surfaces know that some recognise that some materials will mechanisms including levers, pulleys and gears dissolve in liquid to form a solution, and allow a smaller force to describe how to have a greater effect recover a substance from a solution TAPS Assessment use knowledge of solids, liquids and

observe and measure: spinners. TAPS Assessment: evaluate marble run

Forces (Y5)

# Light (Y6)

NC: recognise that light appears to travel in straight lines use the idea that light travels in straight lines to explain that objects are seen because they give out or reflect light into the eue explain that we see things because light travels from light sources to our eyes or from light sources to objects and then to our eyes use the idea that light travels in straight lines to explain whu shadows have the same shape as the objects that cast them

TAPS Assessment: record – light shadows

|                     |    |                                |                 |                      | sieving and evaporating give reasons, based on evidence from comparative and fair tests, for the particular uses of everyday materials, including metals, wood and plastic demonstrate that dissolving, mixing and changes of state are reversible changes explain that some changes result in the formation of new materials, and that this kind of change is not usually reversible, including changes associated with burning and the action of acid on bicarbonate of soda  TAPS Assessment: Ask Questions and planning -nappy absorbency. |                       |                    |
|---------------------|----|--------------------------------|-----------------|----------------------|--|-----------------------|--------------------|
| Computing<br>(Teach | cs | Computer Systems and Networks: |                 | Programming B:       |  |                       | Programming A:     |
| Computing)          |    |                                |                 | (Yr 5)               |  |                       | (Yr 5)             |
|                     |    | (Yr 6)                         |                 | Selection in Quizzes |  |                       | Variables in games |
|                     |    | Communication                  |                 | ABCF                 |  |                       | ABDFG              |
|                     |    | ADEF                           |                 |                      |  |                       |                    |
|                     | ΙT |                                | Creating Media: |                      | Creating Media:  | Data and Information: |                    |

|                 |     |   | (Yr 5)  |  | (Yr 6)   | (Yr 6)   |  |
|-----------------|-----|---|---|--|--|--|--|
|                 |     |   | Video Editing                                 |  | Webpage creation   | Spreadsheets F   |  |
|                 |     |   | EFG   |  | EFG  |  |  |
|                 | DL  | Privacy and Security F  | Online Bullying<br>(PSHE) F                   | Online Relationships F   | Health, Wellbeing<br>and Lifestyle EF<br>(PSHE)  | Managing Online<br>Information F   | Copyright and<br>Ownership F                 |
|                 |     | School AUP  |   | Online Reputation F  |  |  |  |
|                 |     |   | Self image and Identity F                     | (PSHE)   |  |  |  |
| History/ Geogra | phy | The Plague in Eyam  | Medicine through time - Prehistoric to Modern | <u>Local area study:</u><br>Study of the UK and  | Rivers and Coasts  |  | Crime and Punishment ing key periods studied |
|                 |     | NC: a study of an aspect of history or a site dating from a period beyond 1066 that is significant in the locality (Eyam and Black Death focus) | <u>Day</u>                                    | focus on Westhouses and compare to other areas in Derbyshire. Explore how the local area has changed over time and why - the impact of Railways and Mining.  NC: name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers), and land-use patterns; and understand how some of these aspects have changed over time; use fieldwork to observe, measure record and present the human and physical features in the local | NC: name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers), and land-use patterns; and understand how some of these aspects have changed over time | during LKS2.  NC: changes in an aspect of social history, so as crime and punishment from the Anglo-Sax to the present or leisure and entertainment the 20th Century  Revisit: Roman, Saxon and Modern methods punishment.  Introduce: key people in history – Elizabeth F. Dick Turpin. |  |

|                             |   |   | area using a range of methods, including sketch maps, plans and graphs, and digital technologies, including the exploration and impact of coal mining and railways in the local area.  |  |   |   |
|-----------------------------|---|---|--|--|---|---|
| Art/ DT                     | Patchwork Quilt (Art)  - textiles  NC: to create sketch books to record their observations and use them to review and revisit ideas to improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, charcoal, paint, clay] | Mechanisms - designing mechanical and pop up books (DT)  NC: select from and use a wider range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing], accurately select from and use a wider range of materials and components, including construction materials, textiles and ingredients, according to their functional properties and aesthetics. | Flowers and water (Art) - painting  NC: to create sketch books to record their observations and use them to review and revisit ideas to improve their mastery of art and design techniques, including drawing, painting and sculpture (wire, Modroc and tissue paper) with a range of materials [for example, pencil, charcoal, paint, clay] | Structures - bridges (DT)  NC: apply their understanding of how to strengthen, stiffen and reinforce more complex structures understand and use mechanical systems in their products | Electronic Games: steady hand games (DT)  NC: all criteria. | Portraits - (Art) - drawing  NC: to create sketch books to record their observations and use them to review and revisit ideas to improve their mastery of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, charcoal, paint, clay] |
| RE (Derbyshire<br>Syllabus) | U2.6 What does it<br>mean to be a Muslim<br>in Britain today?<br>(part 2)   | U2.8 What difference<br>does it make to believe<br>in Ahimsa, Grace<br>and/or Ummah?<br>(Christianity, Hindus<br>and Islam)   | U2.5 Is it better to exprand architecture of genero<br>(Christians, Muslims ar   | or in charity and<br>osity?  | wors  | ere, why go to a place of ship? sm, Judaism & Islam)  |

| PSHCE (Jigsaw)   | Being me in my world   | Celebrating Difference   | Dreams and Goals  | Healthy Me  | Relationships  | Changes  |
|------------------|--|--|---|---|--|--|
| PE               | Paceball (Coach)  Badminton  | Paceball (Coach) then Athletics Gymnastics (Parkour)   | Forest School  Gymnastics –  movement and  balance.   | Basketball (Coach)  Dance – Derbyshire  Dances  | Cricket (Coach)<br>Volleyball  | Rounders<br>Fitness (Dodgeball)  |
| French (Kapow)   | Using monsters and body part vocabulary, this unit revises noun gender, using the correct article to go with nouns, making adjectives agree with the noun they describe and sentence constructions, placing the adjectives in the correct place. | This unit transports children into space, developing their scientific vocabulary as well as their grammar. Pupils develop their listening and language detective skills, use figurative language and develop their sentence structure by adding adjectives, using prepositions and making simple adjectival comparisons. | Pupils learn to construct high numbers in French, develop food-related vocabulary through games, stories and role-play and build on their understanding of sentence structures, questions and phrases, equipping themselves with language they could use when shopping in France. | French Speaking World  Pupils discover that there are many countries in the world that speak French, and they learn to give and follow directions in French, discuss climate and use comparative language, which they practise as they explore different French-speaking countries and the cultural treasures belonging to those countries. | Verbs in a French Week.  Pupils identify the infinitive form of verbs, and subject pronouns, then group French verbs into -er, -ir and -re categories before learning the -er regular verb endings, practising with a set of regular action verbs; they discover that not all verbs are regular and learn the foundation verbs 'avoir' and 'être'. | Meet my French Family.  This unit draws on vocabulary and grammar learned previously, introduces family and relations vocabulary, the possessive adjective, my, and how to express likes and dislikes. |
|                  |  | 5 5  | e: culture, geography and   | •   | J . J .  |  |
| Music (Charanga) | Unit: Happy<br>Style: Pop/Motown   | Unit: Classroom Jazz 2<br>Style: Jazz, Latin, Blues  | Unit: Benjamin Britten<br>- A New Year Carol  | Unit: You've Got A<br>Friend  | Unit: Music and Me<br>Style: Contemporary,   | Unit: Reflect, Rewind<br>and Replay  |

Topic and crossmakes us happy? Video/project with musical examples.



Topic and crosscurricular links: What curricular links: History of music - Jazz in its historical context.



Style: Benjamin Britten (Western Classical Music), Gospel, Bhangra.

Topic and crosscurricular links: Literacy and history, www.fridayafternoons music.co.uk. The historical context of Gospel music and Bhangra.

Style: The Music of Carole King

Topic and crosscurricular links: Her importance as a female composer in the world of popular music.

music and identity

Topic and crosscurricular links: Celebrating the role of women in the music industry.



Style: Western Classical Music and your choice from Year 6

Topic and crosscurricular links: Think about the history of music in context, listen to some Western Classical music and place the music from the units you have worked through, in their correct time and space. Consolidate the foundations of the language of music.