

| CURRICULUM OVERVIEW 2023/24 | Autumn Term 1 st Half | Autumn Term 2 nd Half | Spring Term 1 st Half | Spring Term 2 nd Half | Summer Term 1 st Half | Summer Term 2 nd Half |
|-----------------------------|---|--|----------------------------------|---|---|--|
| Year 3 | Gods and Mortals—Greeks History | Scrumdiddlyumptious— Healthy Biscuits D and T | Urban Pioneers Art | Wild Weather Geography | Emperors and Empires— Romans History | Heroes and Villains Music |
| Year 4 | 1066 How far can an arrow fly? History | D and T Textiles Christmas | Under the sea Art | Road Trip USA Geography | Sow, grow and farm Geography | Playlist- music of the C20th Music |
| | | | | | | Mayans History |
| Year 5 | Off with their head— Tudors History | Scream Machine— Models, gears and control tech D and T | Time traveller Art | Super Shropshire! Local Area Study Geography | Misty Mountain – using maps, water cycles, human and physical features, rivers of the world Geography | Alchemy Island atmospheric music, composing rehearsing and editing. Music |
| | | | | | | Terrific Telford! Local Area Study History |
| Year 5 / 6 | Egyptians History | Bridges (structures) D and T | Star Gazers Art | Beast Creator - Rainforests and Deforestation Geography | Battle of Britain (WW2) History | Music Appreciation—Study a new artist each week Music |
| Year 6 | Fallen fields (WW1) History | Cam Creations - models, cam mechanisms. D and T | Gallery Rebels Art | Frozen Kingdoms - Features of the Polar Regions Geography | Revolution (Victorians) History | Hola Mexico - Mexican music, notation Music |

Wrockwardine Wood C. of E Junior School Curriculum Map Year 3 – 2023/24

| | Autumn Term 2021 | | Spring Term 2022 | | Summer Term 2022 | |
|----------------------------------|--|--|---|--|---|---|
| National and whole school events | Black History Month | Guy Fawkes Day Remembrance Day | Safer Internet Day Children's mental Health week | International Women's day | Christian Aid Week | British Values and equality day |
| PSHEE Theme | Year 3 and 4: Relationships Year 5 and 6: Being Me in my world | Year 3 and 4: Dreams and Goals Year 5 and 6: Celebrating Difference | Year 3 and 4: Being Me in My World Year 5 and 6: Dreams and Goals | Healthy Me | Relationships | Changing Me |
| British Value | Mutual respect and tolerance, Rule of Law | Democracy and Individual Liberty | Mutual Respect and tolerance | Democracy and Individual Liberty | Mutual Respect and Tolerance | All values |
| Christian Value | Generosity | Compassion | Courage | Forgiveness | Friendship | Respect |
| | Autumn Term 1 st Half | Autumn Term 2 nd Half | Spring Term 1 st Half | Spring Term 2 nd Half | Summer Term 1 st Half | Summer Term 2 nd Half |
| Cornerstones Unit | Gods and Mortals Greeks - History | Scrumdiddlyumptious—Healthy Biscuits - D and T | Urban Pioneers Art | Wild Weather - Geography | History Emperors and Empires— Romans History | Heroes and Villains Music |
| Memorable experience | Ancient Olympic Games day | Katie's Kitchen biscuit making | Art Workshop in school (TC) | Weather in a jar creations. | Wroxeter Roman Fort | Music Heroes concert |
| Quality Text | Greek Myths for young children Heather Amery | Charlie and the Chocolate Factory Roald Dahl | Ottoline and the Yellow Cat Chris Riddell | King of the Cloud Forest Michael Morpurgo | Goose Guards Roman Tales Terry Deary | 101 Dalmations Dodie Smith |
| Subject Area English | Myths and legends Recounts Graphic Novels | Recipes and instructions Adverts (persuasion) Shape Poetry | Letters Fables Poetry (clerihews) | Diary entries Explanations Setting Descriptions | Adventure stories Non-chronological reports | Free verse poetry using similes and metaphors Character descriptions |
| Love to Read focus | Non-Fiction | Poetry | Poetry | Non-Fiction | Non-Fiction | Poetry |
| Maths | Number: Place Value Number: Addition and Subtraction Number: Multiplication and Division | Number: Place Value Number: Addition and Subtraction and Division | Number: Place Value Number: Addition and Subtraction Number: Multiplication and Division Measurement: Money Statistics Measurement: Time | Number: Addition and Subtraction Number: Division Measurement: Length and Perimeter Number: Fractions | Number: Addition and Subtraction Number: Multiplication and Division Number: Fractions Measurement: Time | Number: Fractions Geometry: Properties of Shape Measurement: Mass and Capacity |
| Science | Rocks | Light | Plants | Forces and magets | Animals including humans | Working Sxeintifically |
| RE | Living in Harmony: How do we show we care? | What happens at a Gurdwara? | Who is Guru Nanak and why is he important to Sikh people? | What is it like to follow God? | When Jesus left, what was the impact of Pentecost? | What do Muslims use when they pray? |
| Computing | Computing systems and networks – The Internet | Creating media – Audio editing | Programming A – Repetition in shapes | Creating media – Photo editing | Data and information – Data logging | Programming B – Repetition in games |
| PE Indoor | Health related exercise | Dance | Gym | Invictus | Swimming | Multi-skills |
| PE Outdoor | Football | Hockey | Tennis | Orienteering | Cricket | Athletics |
| MFL | Getting to Know You | All about me | Food glorious food | Family and Friends | Our School | Time |

Wrockwardine Wood C. of E Junior School Curriculum Map Year 4 – 2023/2024

| | Autumn Term 2021 | | Spring Term 2022 | | Summer Term 2022 | |
|----------------------------------|--|--|---|--|--|---|
| National and whole school events | Black History Month | Guy Fawkes Day Remembrance Day | Safer Internet Day Children's mental Health week | International Women's day | Christian Aid Week | British Values and equality day |
| Jigsaw Theme | Being Me in my world | Celebrating Difference | Dreams and Goals | Healthy Me | Relationships | Changing Me |
| British Value | Mutual respect and tolerance | Rule Of Law Democracy and Individual Liberty | Mutual Respect and tolerance | Democracy and Individual Liberty | Mutual Respect and Tolerance | All values |
| Christian Value | Generosity | Compassion | Courage | Forgiveness | Friendship | Respect |
| | Autumn Term 1 st Half | Autumn Term 2 nd Half | Spring Term 1 st Half | Spring Term 2 nd Half | Summer Term 1 st Half | Summer Term 2 nd Half |
| Cornerstones Unit | 1066 History | Textiles Christmas D and T | Blue Abyss sculpture Art and Design | Road Trip USA Geography | Sow, grow and farm Geography | Playlist- music of the C20th |
| | | | | | | Music Short History unit: Mayans |
| Memorable experience | Ludlow Castle | Sewing workshop with Kim Lewis | Draw fish and sea creatures | Dream catchers creation | Harper Adams Farm visit | Music Heroes concert |
| Subject Area English | Soliloquies, Explanations, poetry- Tetractys | poetry - Free verse , adventure stories, Instruction texts | Biographies, persuasive writing | non-chronological reports, myths and legends | Diaries, Leaflets, and narrative - fantasy | Poetry- Kennings , Short narrative/silent movie, recount |
| Quality Text | Alice in Wonderland Lewis Carroll | A Christmas Carol (Charles Dickens) Lesley Sims | Nim's Island Wendy Orr | The Indian in the Cupboard Lynne Reid Banks | Secret Garden Frances Hodgson | Kensuke's Kingdom Michael Morpurgo |
| Maths | Number: Place Value Addition and Subtraction Multiplication and Division | Number: Addition and Subtraction Measurement: Length and Perimeter Number: Multiplication and Division | Number: Place Value Addition and Subtraction Multiplication and Division Measures: Area Fractions | Fractions Decimals | Addition and Subtraction Multiplication and Division Decimals Money | Statistics Properties of Shape Position and Direction Time |
| Science | Rocks | Light | Plants | Forces and magnets | Animals including humans | Working Scientifically |
| RE | Living in Harmony: How do we show we care? | What happens at a Gurdwara? | Who is Guru Nanak and why is he important to Sikh people? | What is it like to follow God? | When Jesus left, what was the impact of Pentecost? | What do Muslims use when they pray? |
| Computing | Computing systems and networks – The Internet | Creating media – Audio editing | Programming A – Repetition in shapes | Creating media – Photo editing | Data and information – Data logging | Programming B – Repetition in games |
| PE Indoor | Health related exercise | Dance | Gym | Invictus | Swimming | Multi-skills |
| PE Outdoor | Football | Hockey | Tennis | Orienteering | Cricket | Athletics |
| MFL | All around town | On the move | Going shopping | Where in the world | What's the time | Holidays and hobbies |

Wrockwardine Wood C. of E Junior School Curriculum Map Year 5 2023/24

| | Autumn Term 2021 | | Spring Term 2022 | | Summer Term 2022 | |
|----------------------------------|--|--|--|--|--|--|
| National and whole school events | Black History Month | Guy Fawkes Day Remembrance Day | Safer Internet Day Children's mental Health week | International Women's day | Christian Aid Week | British Values and equality day |
| Jigsaw Theme | Being Me in my world | Celebrating Difference | Dreams and Goals | Healthy Me | Relationships | Changing Me |
| British Value | Mutual respect and tolerance | Rule Of Law Democracy and Individual Liberty | Mutual Respect and tolerance | Democracy and Individual Liberty | Mutual Respect and Tolerance | All values |
| Christian Value | Generosity | Compassion | Courage | Forgiveness | Friendship | Respect |
| | Autumn Term 1 st Half | Autumn Term 2 nd Half | Spring Term 1 st Half | Spring Term 2 nd Half | Summer Term 1 st Half | Summer Term 2 nd Half |
| Cornerstones Unit | Off with their head—Tudors History | Scream Machine—Models, gears and control tech D and T | Time traveller Art | Local Area Geography study Geography | Misty Mountain – using maps, water cycles, human and physical features, rivers of the world Geography | Alchemy Island atmospheric music, composing rehearsing and editing. Music |
| | | | | | | Short History unit: Local Area study |
| Memorable experience | Boscobel House | In school rollercoaster challenge with Knex | Create and bury a time capsule | Visit Granville Country Park | Sabrina and the River Severn trip | Music Heroes concert |
| Quality Text | Treason Berlie Doherty | The Boy Who Swam With Piranhas David Almond | War of the Worlds Usborne Young Readers | Charlotte's Web E.B. White | The Wind in the Willows Kenneth Graham | Earthsea: Wizards of Earthsea Ursula Le Guin |
| Subject Area English | Recounts Persuasive letters Play scripts | Adverts Explanation texts Poetry Haiku/Senryu/Renga | Biographies Mystery Stories | Newspaper reports Information texts Poetry Free Verse | Instructions Non chronological reports | Fantasy narrative Poetry Free verse Graphic novel |
| Maths | Place Value Addition and Subtraction Multiplication and Division | Multiplication and Division Perimeter and Area Statistics | Addition and Subtraction Multiplication and Division Fractions | Addition and Subtraction Multiplication and Division Fractions Decimals and Percentages | Addition and Subtraction Multiplication and Division Decimals Volume | Properties of Shape Position & Direction Converting Units |
| Science | Properties and changes of materials | Forces | Working scientifically | Living things and their habitats | Earth and space | Animals including humans |
| RE | What is sewa? | Was Jesus the Messiah? | Values: What can we learn from Humanists? | What would Jesus do? | What does it mean if God is holy and loving? | Why is the Qur'an treated with such respect? |
| Computing | Computing systems and networks – Communication | Creating media – 3D Modelling | Programming A – Variables in games | Creating media – Web page creation | Data and information – Spreadsheets | Programming B – Sensing |
| PE Indoor | Health related exercise | Dance | Gym | Types of training | Multi-skills | Swimming |
| PE Outdoor | Football | Hockey | Tennis | Orienteering | Rounders | Athletics |
| MFL | Getting to know you | All about ourselves | That's tasty | Family and friends | School life | Time travelling |

Wrockwardine Wood C. of E Junior School Curriculum Map Year 5/6 – 2023/24

| | Autumn Term 2021 | | Spring Term 2022 | | Summer Term 2022 | |
|----------------------------------|---|--|---|---|--|---|
| National and whole school events | Black History Month | Guy Fawkes Day Remembrance Day | Safer Internet Day Children's mental Health week | International Women's day | Christian Aid Week | British Values and equality day |
| Jigsaw Theme | Being Me in my world | Celebrating Difference | Dreams and Goals | Healthy Me | Relationships | Changing Me |
| British Value | Mutual respect and tolerance | Rule Of Law, Democracy and Individual Liberty | Mutual Respect and tolerance | Democracy and Individual Liberty | Mutual Respect and Tolerance | All values |
| Christian Value | Generosity | Compassion | Courage | Forgiveness | Friendship | Respect |
| | Autumn Term 1 st Half | Autumn Term 2 nd Half | Spring Term 1 st Half | Spring Term 2 nd Half | Summer Term 1 st Half | Summer Term 2 nd Half |
| Cornerstones Unit | Egyptians | Bridges and Structures | Stargazers | Beast Creator | A Child's War | Music Appreciation |
| | History | D and T | Art | Geography | History | Music |
| Memorable experience | Ancient Egyptian workshop in school | In school scrap bridge challenge | Junk modelling activity with TC | Exotic Zoo visit. | RAF Cosford battle of Britain workshop | Music Heroes Concert |
| Quality Text | Secrets of the Sun King: Emma Carroll | The colour of Magic: Terry Pratchett | Cosmics: Frank Cottrell Boyce | Explorers: Katherine Rundell | Goodnight Mr Tom: Michelle Magorian | Music Lyrics |
| Subject Area English | Poetry Irregular Ode Journalistic writing Mystery Stories | Explanations Descriptive writing unit (based on Colour of Magic) | Persuasive Writing Non Chronological reports | Visual Literacy Science Fiction Narrative | Letters Instructions Story | Poetry unit—Larger unit based on lyrics Biography |
| Maths | Number: Place Value Number: Addition and Subtraction Multiplication and Division Number: Fractions | Number: Place Value Number: Multiplication and Division Number: Fractions Geometry: Position and direction Number: Decimals and percentages Number: Algebra | Number: Addition and Subtraction Multiplication and Division Number: Ratio Number: Fractions, decimals and percentages | <u>Year 5</u> Number: Place value Number: Fractions, decimals and percentages Number: Addition and subtraction, multiplication and division <u>Year 6</u> Week 1: Angles, 2D&3D Shapes, Area and perimeter Week 2: Co-ordinates, Reflection and Translation, Time Week 3: Fractions, Percentages, Fractions/ decimals and percentages Week 4: Negative numbers, Probability and ratio, Multiplication/factors primes Rounding Week 5 Working backwards, Word problems, Capacity/mass/length/distance and height Week 6 Algebra, Charts and pictograms, Tables and timetables | <u>Year 5</u> Ratio Fractions recap Statistics Assessment (Sum End) Consolidation, investigations and problem solving Consolidation, investigations and problem solving <u>Year 6</u> Arithmetic and Reasoning revision | Algebra Measures and converting units Shape, area and perimeter Shape and volume Ratio Assessment Consolidation |
| Science | Evolution and inheritance | Living things and their habitats | Working Scientifically | Electricity | Light | Animals including humans |
| RE | What is sewa? | Was Jesus the Messiah? | Values: What can we learn from Humanists? | What would Jesus do? | What does it mean if God is holy and loving? | Why is the Qur'an treated with such respect? |
| Computing | Computing systems and networks – Communication | Creating media – 3D Modelling | Programming A – Variables in games | Creating media – Web page creation | Data and information – Spreadsheets | Programming B – Sensing |
| PE Indoor | Health related exercise | Dance | Gym | Types of training | Multi-skills | Swimming |
| PE Outdoor | Football | Hockey | Tennis | Orienteering | Rounders | Athletics |
| MFL | Y5: Getting to know you Y6: Let's visit a French town | Y5: All about ourselves Y6: Let's go shopping | Y5: That's tasty Y6: This is France | Y5: Family and friends Y6: All in a day | Y5: School life Y6: Transition with secondary school | Y5: Time travelling Y6: Transition with secondary school |

Wrockwardine Wood C. of E Junior School Curriculum Map Year 6 2023/24

| | Autumn Term 2021 | | Spring Term 2022 | | Summer Term 2022 | |
|----------------------------------|---|---|---|--|--|---|
| National and whole school events | Black History Month | Guy Fawkes Day Remembrance Day | Safer Internet Day Children's mental Health week | International Women's day | Christian Aid Week | British Values and equality day |
| Jigsaw Theme | Being Me in my world | Celebrating Difference | Dreams and Goals | Healthy Me | Relationships | Changing Me |
| British Value | Mutual respect and tolerance | Rule Of Law Democracy and Individual Liberty | Mutual Respect and tolerance | Democracy and Individual Liberty | Mutual Respect and Tolerance | All values |
| Christian Value | Generosity | Compassion | Courage | Forgiveness | Friendship | Respect |
| | Autumn Term 1 st Half | Autumn Term 2 nd Half | Spring Term 1 st Half | Spring Term 2 nd Half | Summer Term 1 st Half | Summer Term 2 nd Half |
| Cornerstones Unit | Fallen Fields - WW1 History | Cam creations D and T | Gallery Rebels Art | Frozen Kingdom - Features of the Polar Regions Geography | Revolution History | Hola Mexico Mexican music, notation. Music |
| Memorable experience | WW1 Explore experience National Memorial Arboretum | Lego Wedo Cam creation activity | Walsall Art Gallery visit | Ice smashing and investigation activity | Blists Hill Victorian Town visit | Music Heroes concert. |
| Quality Text | Private Peaceful Michael Morpurgo | Northern Lights Phillip Pullman | Framed Frank Cottrell Boyce | Call of the Wild Jack London | Wolves of Willoughby Chase Joan Aiken | Holes Louis Sachar |
| Subject Area English | Descriptive writing WW1 Poetry Persuasive Speech | Explanation texts Visual literacy – Titanium Remembrance Day | Historical recount Diary entry/newspaper | Persuasive writing Holocaust Narrative genre - horror | Poetry - Free Verse Raven Biography | Letter writing Non-fiction writing Non-Chronological Reports |
| Maths | Place Value Addition and Subtraction Multiplication and Division Fractions | Addition and Subtraction, Multiplication and Division Fractions Position and Direction | Addition and Subtraction, Multiplication and Division Decimals Percentages Algebra Ratio | Week 1: Angles, 2D&3D Shapes, Area and perimeter Week 2: Co-ordinates, Reflection and Translation, Time Week 3: Fractions, Percentages, Fractions/ decimals and percentages Week 4: Negative numbers, Probability and ratio, Multiplication/factors primes Rounding Week 5 Working backwards, Word problems, Capacity/mass/length/distance and height Week 6 Algebra, Charts and pictograms, Tables and timetables | Arithmetic and Reasoning revision | Algebra Measures and converting units Shape, area and perimeter Shape and volume Ratio Assessment Consolidation |
| Science | Properties of materials | Living things and their habitats | SATS/ WS | Electricity | Light | Animals including humans |
| RE | What is sewa? | Was Jesus the Messiah? | Values: What can we learn from Humanists? | What would Jesus do? | What does it mean if God is holy and loving? | Why is the Qur'an treated with such respect? |
| Computing | Computing systems and networks – Communication | Creating media – 3D Modelling | Programming A – Variables in games | Creating media – Web page creation | Data and information – Spreadsheets | Programming B – Sensing |
| PE Indoor | Health related exercise | Dance | Gym | Types of training | Multi-skills | Swimming |
| PE Outdoor | Football | Hockey | Tennis | Orienteering | Rounders | Athletics |
| MFL | Let's visit a French town | Let's go shopping | This is France | All in a day | Transition with secondary school | Transition with secondary school |