



EYFS - Year 6 Curriculum Coverage Map



	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
EYFS	This is Me!	Let's Celebrate!	Space	Farm Animals	Heroes	Our Special Seaside
(See EYFS Doc)	Humanities People around us	Humanities Where we live	Humanities Similarities & Differences	Humanities Similarities & Differences	Humanities Seasons	Humanities England and the UK
	Science All About Me	Science Celebrations	Science Seasons	Science Animals	Science People who help us	Science Materials
	Reading Little Wandle Phase 2 Phonics	Reading Little Wandle Phase 2/3 Phonics	Reading Little Wandle Phase 3 Phonics	Reading Little Wandle Consolidation Phase 2/3	Reading Little Wandle Phase 4 Phonics	Reading Little Wandle Consolidation Phases 2/3/4
	Writing Mark making Name writing Letter formation Labels & captions Card making		Writing Nelson Handwriting Starter Book Name writing Lists, labels and captions Observation sentences 'I can see...' Speech bubbles Story boards		Writing Nelson Handwriting Explanations Information sentences Observation sentences Introducing description Postcards	
	Maths Match, sort & compare Talk about measure and patterns	Maths It's me, 123 Circles and triangles 1,2,3,4,5 Shapes with 4 sides	Maths Alive in 5 Mass and capacity Growing 6,7,8	Maths Length, Height and time Building 9 and 10 Explore 3D Shapes	Maths To 20 and Beyond How Many Now? Manipulate, compose and decompose	Maths Sharing and grouping Visualise, build and map Make connections
	PSHE (Jigsaw) Being Me in My World	PSHE (Jigsaw) Celebrating Difference	PSHE (Jigsaw) Dreams and Goals	PSHE (Jigsaw) Healthy Me	PSHE (Jigsaw) Relationships	PSHE (Jigsaw) Changing Me
	Music (Charanga) Me!	Music (Charanga) My Stories	Music (Charanga) Everyone	Music (Charanga) Our World	Music (Charanga) Big Bear Funk	Music (Charanga) Reflect, Rewind and Replay
Physical Education Attack vs Defence Dance	Physical Education Gymnastics	Physical Education Dance Yoga	Physical Education Ball skills Yoga	Physical Education Ball skills Locomotion Yoga	Physical Education Locomotion Yoga	
Year 1	Reading Little Wandle Phase 3 / 4 Consolidation Introduction to Phase 5	Reading Little Wandle Phase 5	Reading Little Wandle Phase 5	Reading Little Wandle Phase 5	Reading Little Wandle Review Phase 5	Reading Little Wandle Consolidation of Phase 5
	Writing Labels and Captions Setting Description Recounts of personal experiences	Writing Retelling familiar stories Character Description Rhyming Poems	Writing Fact Files Instructions Acrostic Poems	Writing Setting Description Senses Poems	Writing Recounts of personal experiences Retelling familiar stories	Writing Fact Files Character Description
	Maths Place Value (within 10)	Maths Addition & Subtraction (within 10) Shape	Maths Place Value (within 20) Addition & Subtraction (within 20)	Maths Place Value (within 50) Length & Height Mass & Volume	Maths Multiplication & Division Fractions Position & Direction	Maths Place Value (within 100) Money Time

	Geography Animal Habitats (Including continents & oceans) Gaining an understanding of where the child is in the world whilst identifying animals that can be found in different oceans and on different continents (and their physical / human features)	History Toys, old & new (change) Culture Learning about how toys have developed over the years, comparing them to toys used by the class's grandparents' toys.	Geography Chinese New Year Students will engage in cultural exploration by learning about Chinese New Year whilst also developing their understanding of geographical comparisons.	History The Great Fire of London (event) Culture Learning about the events surrounding the Great Fire of London as well as how we know about it and what happened next.	Geography Our Village (fieldwork opportunity) Recognising the differences between localities whilst exploring the school grounds and features of our local area. Beginning to recognise symbols on an OS map.	History Captain Cook (people) Invasion Considering who Captain Cook was, his impact on the world, his journey / discoveries and how he is remembered.
	Science Seasonal Changes	Science Animals including humans	Science Animals including humans - ext.	Science Materials Science Week	Science Materials	Science Plants
	Physical Education Attack vs Defence Team building	Physical Education Gymnastics	Physical Education Dance Yoga	Physical Education Ball Skills Yoga	Physical Education Rackets, bats and balls Health and wellbeing Yoga	Physical Education Locomotion Yoga
	PSHE (Jigsaw) Being Me in My World	PSHE (Jigsaw) Celebrating Difference	PSHE (Jigsaw) Dreams and Goals	PSHE (Jigsaw) Healthy Me	PSHE (Jigsaw) Relationships	PSHE (Jigsaw) Changing Me
	Art Drawing 'Making Your Mark'	DT Mechanisms 'Wheels and axels'	Art Paintings & Mixed Media 'Colour Splash'	DT Structures 'Constructing a windmill'	Art Sculpture & 3D 'Paper play'	DT Textiles 'Puppets'
	Computing Computing systems and networks – Technology around us	Computing Creating Media – Digital painting	Computing Creating Media – Digital writing	Computing Data and information – Grouping data	Computing Programming A – Moving a robot	Computing Programming B – Introduction to animation
	Music (Charanga) Hey You!	Music (Charanga) Rhythm in the way we walk and Banana rap	Music (Charanga) In the Groove	Music (Charanga) Round and round	Music (Charanga) Your imagination	Music (Charanga) Reflect, Rewind and Replay
	Religious Education Who is a Christian and what do they believe?	Religious Education What makes some places sacred?	Religious Education How and why do we celebrate special and sacred times?	Religious Education Who is a Christian and what do they believe?	Religious Education What does it mean to belong to a faith community?	Religious Education What does it mean to belong to a faith community?
Year 2	Reading Little Wandle Consolidation Phase 5	Reading Little Wandle Bridge to Spelling	Reading Year 2 Spelling Units	Reading Year 2 Spelling Units	Reading Year 2 Spelling Units	Reading Year 2 Spelling Units
	Writing Personal recount – My Summer Holidays Narrative – Paddington's UK adventure	Writing Traditional tales Non-chronological report – hot and cold places Poetry	Writing Narrative Poetry	Writing Fact file – Kenya Recount – a Kenyan safari Poetry - Calligrams	Writing Narrative – character and setting description Instructions	Writing
	Maths Place Value Addition & Subtraction	Maths Addition & Subtraction (cont.) Shape	Maths Money Multiplication & Division	Maths Multiplication & Division (cont.) Length & Height Mass, capacity & Temperature	Maths Fractions Time	Maths Statistics Position & Direction
	Geography The UK Learning about the four countries and capitals of the UK and identifying them on a map. Studying the human and physical	History Guy Fawkes & Bonfire Night (event) Culture & Alliances Gaining an understanding of a long-held British tradition whilst analysing what went	Geography Hot & Cold Places Identifying the hot and cold places in the world on a map and recognising the features of one before exploring one in more detail.	History Hutton Rudby – Now & Then (change) Culture Identifying the similarities and differences in our village over the years. Looking at how	Geography Kenya Exploring the physical and human features of Kenya whilst looking at villages and what people's lives are like there.	History Rosa Parks (people) Culture Gaining an understanding of a vital historical figure and understanding the importance she had on the civil rights

	differences in the UK and of a capital city.	wrong and how well Guy Fawkes is represented in modern times.		daily life has changed in HR and how technology has impacted the village.		movement. Understanding what the civil rights movement was.
	Science Living things and habitats	Science Materials	Science Animals including humans	Science Animals including humans – ext.	Science Plants	Science Plants – ext.
	Physical Education Attack vs Defence Team building	Physical Education Gymnastics Dance	Physical Education Gymnastics Dance Yoga	Physical Education Ball Skills Yoga	Physical Education Rackets, bats and balls Health and wellbeing Yoga	Physical Education Locomotion Yoga
	PSHE (Jigsaw) Being Me in My World	PSHE (Jigsaw) Celebrating Difference	PSHE (Jigsaw) Dreams and Goals	PSHE (Jigsaw) Healthy Me	PSHE (Jigsaw) Relationships	PSHE (Jigsaw) Changing Me
	Art Painting & Mixed Media 'Beside the seaside'	DT Mechanisms 'Making a moving monster'	Art Drawing 'Tell a story'	DT Cooking & Nutrition 'A balanced diet'	DT Textiles 'Pouches'	Art Sculpture & 3D 'Clay horses'
	Computing Computing systems and networks – IT around us	Computing Creating media – Digital photography	Computing Creating media – Making music	Computing Data and information – Pictograms	Computing Programming A – Robot algorithms	Computing Programming B – An introduction to quizzes
	Music (Charanga) Hands, Feet, Heart	Music (Charanga) Ho ho ho	Music (Charanga) I wanna play in a band	Music (Charanga) Zootime	Music (Charanga) Friendship song	Music (Charanga) Reflect, Rewind and Replay
	Religious Education Who is a Muslim and what do they believe?	Religious Education Who is a Muslim and what do they believe?	Religious Education How should we care for others and the world and why does it matter?	Religious Education How should we care for others and the world and why does it matter?	Religious Education How can we learn from sacred books?	Religious Education How can we learn from sacred books?
Year 3	Reading The Great Kapok Tree The Tin forest Flooded	Reading The Stone Age Boy Stone Girl, Bone Girl How to wash a woolly mammoth.	Reading Escape to Pompeii Pebble in my pocket Earth Shattering Events	Reading Egyptian Cinderella Secrets of a Sun King Flat Stanley	Reading When the Mountains Roared The mountain Stands The Rocky Mountain Explorer	Reading The Journal of Iliona Tiger Tiger Defenders
	Writing Instructions Narrative- Fable Poetry	Writing Narrative- The Stone Age Boy (Character description) Explanation text Instructions	Writing Narrative- Escape to Pompeii (setting description) Biography	Writing Non- Chronological Narrative Poetry	Writing Newspaper report Narrative- Alternative ending Biography	Writing Persuasive writing Explanation text Poetry
	Maths Place Value Addition & Subtractions	Maths Addition & Subtraction (cont.) Multiplication & Division	Maths Multiplication & Division Length & Perimeter	Maths Fractions Mass & Capacity	Maths Fractions Money Time	Maths Time (cont.) Shape Statistics
	Geography Climate Zones Building an understanding of lines of latitude, hemispheres and climates whilst exploring weather patterns and characteristics of different climate zones.	History Stone Age to Iron Age Alliances Gain an understanding of what life was like in pre-historic Britain, how farming changed this and how we know what life was like between the Stone and Iron Age.	Geography Volcanoes & Earthquakes Understanding the structure of the earth in terms of plate tectonics. Describing the key features of a volcano and locating famous volcanoes whilst considering the positives and negatives surrounding living near one.	History Ancient Egyptians Culture What civilisations are and what they need to succeed, with a focus on Ancient Egypt and daily life as an Egyptian.	Geography North America – The Rockies Locating North America on a map and exploring the landscape whilst exploring the physical geography of the Rockies and the landscapes of different US states. Comparing New York to Hutton Ruddy.	History Romans Alliance & Invasion Gaining an understanding of life as a Roman soldier, how Boudicca is remembered, what it was like to be a Roman and how they travelled so quickly.
	Science Light	Science Rocks	Science Forces and Magnets	Science Science Week	Science Animals including humans	Science Plants

	Physical Education Football Rounders Yoga	Physical Education Gymnastics Dance Yoga	Physical Education Dance Swimming	Physical Education Tennis Dodgeball	Physical Education Netball Cricket Yoga	Physical Education Athletics Yoga
	PSHE (Jigsaw) Being Me in My World	PSHE (Jigsaw) Celebrating Difference	PSHE (Jigsaw) Dreams and Goals	PSHE (Jigsaw) Healthy Me	PSHE (Jigsaw) Relationships	PSHE (Jigsaw) Changing Me
	DT Structures 'Constructing a castle'	Art Painting & Mixed Media 'Prehistoric painting'	Art Drawing 'Growing artists'	DT Cross-stitch & applique 'Egyptian Collars'	Art Sculpture & 3D 'Abstract shape & space'	DT Digital World 'E-charms'
	Computing Computing systems and networks – Connecting computers	Computing Creating media – Animation	Computing Creating media – Desktop publishing	Computing Data and information – Branching databases	Computing Programming A – Sequence in music	Computing Programming B – Events and actions
	Music (Charanga) Let Your Spirit Fly	Music (Charanga) Glockenspiel Stage 1	Music (Charanga) Three Little Birds	Music (Charanga) The Dragon Song	Music (Charanga) Bringing us together	Music (Charanga) Reflect, Rewind and Replay
	Spanish Greetings and Spanish speaking countries	Spanish Dates and numbers	Spanish Myself and the things I do	Spanish Designing a monster	Spanish Me gusta	Spanish Mi familia
	Religious Education What do different people believe about God?	Religious Education What do different people believe about God? (Christians, Hindus, Muslims)	Religious Education Why are festivals important to religious communities? (Easter)	Religious Education Why are festivals important to religious communities? (Easter)	Religious Education Why do people pray?	Religious Education Why is the bible so important for Christians today?
Year 4	Reading Here We Are The Boy Who Biked the World	Reading Who Let the Gods Out? Percy Jackson Myths, Monsters and Mayhem	Reading Jabuti the Tortoise Steve Goes To Carnival Animal Poems of the Iguazu	Reading How to Train Your Dragon How to be a Viking Viking Boy	Reading The Wind in the Willows Song of the River Song of the Dolphin Boy	Reading Stormin Normans Anglo Saxon Boy I Was There: 1066
	Writing Non-chronological report Diary Entry Explanation Text	Writing Persuasive Writing Instructions Myths	Writing Fact Files Diary Writing Poetry	Writing Setting Descriptions Fact File Narrative	Writing Setting Description Non-Chronological Report	Writing Newspaper Report Diary Entry
	Maths Place Value Addition & Subtraction	Maths Addition & Subtraction (cont.) Area Multiplication & Division	Maths Multiplication & Division Length & Perimeter Fractions	Maths Fractions (cont.) Decimals	Maths Decimals Money Time	Maths Shape Statistics Position & Direction
	Geography Climate Zones (23/24) Building an understanding of lines of latitude, hemispheres and climates whilst exploring weather patterns and characteristics of different climate zones. Rainforests (AY 24/25 onwards) Recognise what a rainforest is and locate them on a map. Understand the different layers and features of a rainforest and describe the impact of deforestation on them.	History Ancient Greeks Culture Building an understanding of who the Ancient Greeks were, what they believed and what life was like for them.	Geography South America – Rio Identify South American on a map and identify its human and physical features, countries and capitals. Compare Brazil and the UK, imagine life in Rio and identify how life here is linked to Rio.	History Anglo Saxons, Scots & Vikings Alliances Invasion Gain an understanding of why the Anglo Saxons invaded, where they lived and what life was like for them and how it changed when Christianity came.	Geography Rivers Describe the water cycle and how rivers are used globally. Identify the features of a river and how human activity affects rivers.	History 1066 Alliances Invasion Understand who the contenders to the throne were, what happened at the Battle of Hastings & Stamford Bridge and the problems William the Conqueror faced as king.

	Science States of matter	Science Animals including humans	Science Sound	Science Science Week	Science Electricity	Science Living things
	Physical Education Football Rounders Yoga	Physical Education Gymnastics Dance Yoga	Physical Education Dance Swimming Yoga	Physical Education Tennis Dodgeball Yoga	Physical Education Netball Cricket	Physical Education Athletics
	PSHE (Jigsaw) Being Me in My World	PSHE (Jigsaw) Celebrating Difference	PSHE (Jigsaw) Dreams and Goals	PSHE (Jigsaw) Healthy Me	PSHE (Jigsaw) Relationships	PSHE (Jigsaw) Changing Me
	DT Mechanical systems 'Making a slingshot car'	Art Drawing 'Power prints'	DT Cooking & nutrition 'Seasonality'	Art Painting & Mixed media 'Light & Dark'	DT Electrical systems 'Torches'	Art Sculpture & 3D 'Mega materials'
	Computing Computing systems and networks – The Internet	Computing Creating media – Audio editing	Computing Creating media – Photo editing	Computing Data and information – Data logging	Computing Programming A – Repetition in shapes	Computing Programming B – Repetition in games
	Music (Charanga) Mamma Mia	Music (Charanga) Glockenspiel Stage 2	Music (Charanga) Stop	Music (Charanga) Lean on Me	Music (Charanga) Black Bird	Music (Charanga) Reflect, Rewind and Replay
	Spanish Greetings and Spanish speaking countries	Spanish Dates and numbers	Spanish Myself and the things I do	Spanish Designing a monster	Spanish Me gusta	Spanish Mi familia
	Religious Education Why is Jesus inspiring to some people?	Religious Education What can we learn from religions about deciding what is right and wrong?	Religious Education Why is Jesus inspiring to some people?	Religious Education Why is Jesus inspiring to some people?	Religious Education Why are festivals important to religious communities? (Eid)	Religious Education Why do some people think life is like a journey and what significant experiences mark this?
Year 5	Reading	Reading Rain Player	Reading Cosmic	Reading The Prince and the Pauper	Reading	Reading Oliver Twist
	Writing Newspaper Report Character description Autobiography	Writing Setting description Free verse poetry Instructions	Writing Alternative story endings Persuasive writing Explanation Text	Writing Biography Non-chronological report Sonnets	Writing Imaginary setting description Explanation text Discursive arguments	Writing Play scripts Adventure story
	Maths Place Value Addition & Subtraction Multiplication & Division	Maths Multiplication & division (cont.) Fractions	Maths Multiplication & Division Fractions Decimals & Percentage	Maths Decimals & Percentage (cont.) Perimeter & Area Statistics	Maths Shape Position & Direction Decimals	Maths Decimals (cont.) Negative Numbers Converting Units Volume
	Geography South America – The Amazon Identify the Equator on a map and find out if the River Amazon is the longest in the world. Explain the importance of the Amazon Rainforest and share understanding of the Amazon Basin.	History Maya Culture Invasion Gain an understanding of who the Maya were and what life was like for them. Understand how their empire became so powerful / advanced and what happened to them.	Geography A European Region Identify some of Europe's characteristics, countries and capitals whilst exploring European cuisine. Persuade someone to holiday in the Mediterranean and compare stories about the Med.	History Tudors Alliances Culture Explain why Henry VIII had so many wives whilst considering the important role portraits played in Tudor life and the break from the church.	Geography Mountains To describe what a mountain is and locate the 'Seven Summits' on a map whilst understanding how mountains are formed and the climates they poses.	History The Industrial Revolution Culture To understand how industrialisation changed the lives of people in North Yorkshire and Teesside whilst considering why it is difficult to find out what factory conditions were really like.
	Science Forces	Science Properties of materials	Science Space	Science Science Week	Science Living things and habitats	Science Animals including humans

	Physical Education Football Rugby Yoga	Physical Education Dance Yoga	Physical Education Gymnastics Health related exercise	Physical Education Hockey Netball	Physical Education Rounders Cricket	Physical Education Athletics	
	PSHE (Jigsaw) Being Me in My World	PSHE (Jigsaw) Celebrating Difference	PSHE (Jigsaw) Dreams and Goals	PSHE (Jigsaw) Healthy Me	PSHE (Jigsaw) Relationships	PSHE (Jigsaw) Changing Me	
	DT Structures 'Bridges'	Art Painting & mixed media 'Portraits'	DT Cooking & nutrition 'What could be healthier?'	Art Drawing 'I need space'	Art Sculpture & 3D 'Interactive instillation'	DT Textiles 'Stuffed toys'	
	Computing Computing systems and networks – Sharing information	Computing Creating media – Vector drawing	Computing Creating media – Video editing	Computing Data and information – Flat-file databases	Computing Programming A – Selection in physical computing	Computing Programming B – Selection in quizzes	
	Music (Charanga) Livin on a Prayer	Music (Charanga) Classroom Jazz 1	Music (Charanga) Make You Feel my Love	Music (Charanga) Fresh Prince of Bel Air	Music (Charanga) Dancing in the Street	Music (Charanga) Reflect, Rewind and Replay	
	Spanish Greetings and Spanish speaking countries	Spanish Dates and numbers	Spanish Myself and the things I do	Spanish Designing a monster	Spanish Me gusta	Spanish Mi familia	
	Religious Education Why do some people think God exists?	Religious Education If God is everywhere, why go to a place of worship?	Religious Education What would Jesus do? (Can we live by the values of Jesus in the twenty-first century?)	Religious Education What would Jesus do? (Can we live by the values of Jesus in the twenty-first century?)	Religious Education What does it mean to be a Muslim in Britain today?	Religious Education What does it mean to be a Muslim in Britain today?	
Year 6	Reading Rose Blanche (F) Stories for Boys Who Dare to be Different (NF)	Reading The Boy at the Back of the Class (F)	Reading Skellig (F)	Reading	Reading	Reading	
	Writing Setting (F) Biography (NF)	Writing Character and Dialogue (F) Discussion (NF)	Writing Suspense (F) Persuasion (NF)	Writing Action Story (F) Newspaper Report (NF)	Writing Instruction (NF) SATS Revision	Writing Scripts (F)	
	Maths Place Value Addition, Subtraction, Multiplication & Division	Maths Addition, Subtraction, Multiplication & Division (cont.) Fractions Converting Units	Maths Ratio Algebra Decimals	Maths Fractions, decimals & percentages Area, perimeter & volume Statistics	Maths Shape Position & Direction	Maths Real life maths	
	Geography The UK Gain an understanding of the different countries in the UK and the physical characteristics across the nation. To understand how people have affected the UK's landscape and the sorts of industries in the UK.		History World At War (1914 – 1945) Invasion Culture Alliances To understand the underlying factors that led to both wars whilst gaining knowledge of how the wars impacted technological advancement and how lives were impacted across Europe.			Geography The Local Area To understand the resources available in the local area and how this compares to the wider country.	History Benin Culture To understand how this ancient civilisation grew and formed links with Europe, and how Britain impacted it.
	Science Animals including humans	Science Evolution and inheritance	Science Electricity	Science Science Week	Science Light	Science Living things and habitats	
Physical Education Football	Physical Education Dance	Physical Education Gymnastics	Physical Education Hockey	Physical Education Rounders	Physical Education Athletics		

Rugby Yoga	Yoga	Health related exercise	Netball	Cricket	
PSHE (Jigsaw)	PSHE (Jigsaw)	PSHE (Jigsaw)	PSHE (Jigsaw)	PSHE (Jigsaw)	PSHE (Jigsaw)
Being Me in My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
DT Mechanical Systems 'Automated Toys'	Art Drawing 'Making my voice heard'	DT Electrical Systems 'Steady hand game'	Art Painting & media 'Artist Study'	DT Digital World 'Navigating the world'	Art Sculpture & 3D 'Making memories'
Computing Computing systems and networks – Communication	Computing Creating Media – 3D Modelling	Computing Creating Media – Web page creation	Computing Data and Information - Spreadsheets	Computing Programming A – Variables in games	Computing Programming B – Sensing
Music (Charanga) Happy	Music (Charanga) Classroom Jazz 2	Music (Charanga) A New Year Carol	Music (Charanga) You've got a friend	Music (Charanga) Music and Me	Music (Charanga) Reflect, Rewind and Replay
Spanish Greetings and Spanish speaking countries	Spanish Dates and numbers	Spanish Myself and the things I do	Spanish Designing a monster	Spanish Me gusta	Spanish Mi familia
Religious Education What do religions say to us when life gets hard?	Religious Education What difference does it make to believe in ahimsa, grace and/or Ummah?	Religious Education What matters most to Christians and Humanists?	Religious Education What matters most to Christians and Humanists?	Religious Education	Religious Education What do religions say to us when life gets hard?