



Swindon Village Primary School



Year Group Overviews

Year 1 Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Writing	Poem Fact file	Story Report/letter	Story	Letter	Description Postcard	Story Poem
Core Text(s)	Tell me a dragon	The Lonely Beast	The Snail and the Whale	The Robot and the Bluebird	Beegu	Lila and the secret of rain
Guided reading texts	A dragon in my classroom Leaf Man The Great fire of London	The Brave Beast The Great Explorer Penguins on Ice	The Caterpillar The Owl and the Pussycat	Halibut Jackson Grendel The big book of bugs	The Secret Sky Garden The Big Book of Blooms	Wild What is the sun?
Phonics	Letters and Sounds Phase 4	Letters and Sounds Phase 5 - New Graphemes	Letters and Sounds Phase 5 - Revision of Graphemes	Letters and Sounds Phase 5 - Alternative Pronunciations	Adding s, es, ed, er, est, ing - no change to root word.	Word ending y, prefix un and compound words
Spelling	he, she, we, me, be, was, you, they, are, all, my, her, here	said, so, do, have, like, some, come, were, there, little, one, when, out, what		oh, their, people, Mr, Mrs, looked, called, asked, would, should, could	don't, old, I'm, by, time, house, about, your, day, made, came, make, here, saw, very, put, push, pull, full, today, of, they, love, where (NC non-statutory words) Take from Next 200 common words (pg 195 Letters and Sounds)	
Mathematics	Number and Place Value: Up to 30 Geometry: Properties of Shapes Addition and Subtraction	Number and place value up to 100 Addition and Subtraction facts 7-11 Geometry: properties of shape	Addition and Subtraction facts 11-16 Measurement: Length	Addition and Subtraction facts 17-20 Geometry: position and direction Measurement: Time	Addition and Subtraction Fractions	Multiplication and Division Measurement: Money Measurement: Mass and Capacity
Science	Seasonal changes Use of everyday materials	Seasonal changes Use of everyday materials	Seasonal changes	Seasonal changes Animals including humans	Seasonal changes Plants	

Year 1 Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
History	The Great Fire of London Who was to blame and who helped in the Great Fire of London?	Edward Wilson Why is Edward Wilson a famous Cheltonian?				
Geography					UK/Swindon Village What countries make up the UK and where do we live within it?	Africa What are the differences between African countries and the UK?
Art	Collage/textiles Edward Wilson	Collage/textiles Edward Wilson	Painting Sam Morris	Painting Sam Morris	Printing John Muafangelo	Printing John Muafangelo
DT	Food Technology	Winter Fair Project	Mechanisms		Food Technology	Structures
Computing	Online safety	Computing skills Word processing	Coding		Computing skills Data handling	Creation Presenting Information
PE	Balance and agility	Dance	Gymnastics	Throwing and catching	Athletics	Kickball
Music	Charanga	Charanga	Charanga	Charanga	Charanga	Charanga
French	About me	Animals	Numbers	French songs/poems	Days of the week	Food
RE	What do Christians believe God is like?	Why does Christmas matter to Christians?	Who is Jewish and how do Jews live? The Easter story		Who do Christians say made the world?	How should we care for the world and for others, and why does it matter?
PSHE	Interpersonal education		Relationship and Sex Education		British Values	
Trips	Cheltenham Literature Festival	Wilson Gallery Cheltenham	St Lawrence's Church		Cogges' Farm	
Assessments		60 day core assessments		120 day core assessments		180 day core assessments

Year 2 Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Writing	Poem Recount Postcard Discussion	Diary Instructions	Recount Non Chronological report	Poem Story Formal letter	Poem Persuasive letter	Narrative
Core Text(s)	Polar the Titanic Bear	Amazing Grace	The Dark	George Speaks	The Secret of Black Rock	Kai and the Monkey King
Guided reading texts	Orion and the Dark There are Big Waves	The Black and White Club Cracking Comprehension	The Bear and the Piano Cracking Comprehension	Fantastic Mr Fox Cracking Comprehension	Welcome to our World Cracking comprehension	Ruby's Wish
Spelling	Spelling Pathway term 1		Spelling Pathway term 2		Spelling Pathway term 3	
Mathematics	Number and Place Value to 1000 Geometry: properties of shape	Multiplication and Division: Times Tables Addition: mental methods Subtraction: mental methods	Fractions Addition: written methods Subtraction: written methods	Multiplication and Division Measurement: Money	Fractions: Calculating Measurement: Time	Measurement: Length, Mass and Capacity Geometry: Properties of shape (angles) Statistics
Science	Use of everyday materials		Living things and their habitats		Plants	Animals including Humans

Year 2 Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
History	Titanic Who was to blame and what changes have happened because of this tragedy?	Rosa Parks How has Rosa Parks changed the world that we live in today?				
Geography					Seaside What are the similarities and differences between the key physical and human features of our local environment compared with a seaside location?	China What are the differences between China and the UK?
Art	Painting Ton Schulten		Textiles Alex Katz		Digital Media Roy Lichtenstein	
DT	Wheels and axles	Winter Fair DT	Food Technology		Textiles	
Computing	Online safety	Computing skills presentations	Coding		Computing skills Online research	Creation Video diary
PE	Multi Skills Gymnastics	Dance Balance and agility	Throwing and catching Gymnastics	Football Dance	Athletics Health Related Education	Kickball Orienteering
Music	Charanga	Charanga	Charanga	Charanga	Charanga	Charanga
French	About me	Animals	Numbers	French songs/poems	Days of the week	Food
RE	What makes some places sacred to believers?	What does it mean to belong to a faith community? The Christmas story	What is the 'good news' Christians believe Jesus brings?	Why does Easter matter to Christians?	Who is a Muslim and how do they live?	
PSHE	Interpersonal education		Relationship and Sex Education		British Values	
Trips		Gloucester Mosque and cathedral		All things wild	Cotswold hill	Cheltenham Science Festival
Assessments	30 day Assessment		90 day Assessment		SATS week	

Year 3 Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Writing	Story Instructions Poetry	Poem Information Text Persuasive explanation	Narrative Story Poem Glossary	Non Chronological report Persuasive letter	Poem Blog Newspaper report Persuasive letter	Story Instructions Non Chronological report
Core Text(s)	Stone Age Boy	Farther The Little Match Girl	The Princess and the White Bear King Charlotte's Web	Charlotte's Web Werewolf Club Rules	The Iron Man	Greek myths- Daedalus and Icarus
Guided reading texts	Ug Skara Brae The Sound Collector	The Grotlyn Winter's Child	Winter's child Usain Bolt biography I have an oasis	Greenling Plants All Pigs are beautiful	Volcanoes, tsunamis, tornadoes Iron Man- Performance poetry	The wooden Horse Jim
Spelling	Spelling Pathway term 1		Spelling Pathway term 2		Spelling Pathway term 3	
Mathematics	Number and Place Value Geometry: Properties of Shapes Addition	Subtraction Geometry: Properties of Shapes Multiplication and Division Geometry Position and Direction	Multiplication and Division (Times Tables) Measurement: Length and Mass	Fractions Measurement: Time Measurement: Money	Statistics Measurement: Capacity and Temperature	SECURE Place Value Addition and Subtraction Multiplication and Division
Science	Rocks	Light	Animals including Humans	Plants	Forces and Magnets	

Year 3 Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
History	Stone Age, Bronze Age and Iron Age What was life like in Early Britain and how do we know?	A History of Cheltenham How was life different in Gloucestershire in Victorian times?				
Geography					Earthquakes and volcanoes What are the key physical features of volcanoes and earthquakes?	Mediterranean inc mountains What are the differences and similarities between Greece and the UK?
Art	Painting LS Lowry		Sculpture Giuseppe Arcimboldo		Printing Katusushika Hokusai	
DT		Winter Fair DT		Mechanisms	Food Technology	Textiles
Computing	Online safety	Computing skills Word processing	Coding		Computing skills Presenting information	Creation Comic Creation
PE	Swimming Athletics Dance	Swimming Gymnastics Football	Swimming Health Related Education Multi Skills	Netball Swimming Gymnastics	Rounders Swimming Gymnastics	Cricket Swimming Health Related Education
Music	Charanga	Charanga	Charanga	Charanga	Charanga	Charanga
French	School	Daily routine	French songs/poems	Numbers	The Weather	
RE	What is it like for someone to follow God?	How do festivals and family life show what matters to Jewish people? The Christmas story	What do Christians learn for the Creation story?	Why do Christians call the day Jesus died 'Good Friday'?	What kind of world did Jesus want?	How and why do people try to make the world a better place?
PSHE	Interpersonal education		Relationship and Sex Education		British Values	
Trips		Cheltenham History Walk and museum walk	Cheltenham Dance Festival		St Lawrence's Church	Cheltenham Jazz Festival
Assessments		60 day core assessments		120 day core assessments		180 day core assessments

Year 4 Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Writing	Character and setting description Letter Persuasive poster	Poem Story Non-Chronological report Letter	Story Recount Diary Poster	Interview Review Newspaper article Persuasive Letter	Setting description Poem Story Play script Letter	Recount Non-chronological report Persuasion
Core Text(s)	Varjak Paw The Door	The Promise	The miraculous journey of Edward Tulane	Leon and the place between	Moon Man I was a Rat	I Was a Rat
Guided reading texts	Zoo Into the Forest Ancient Greece Non fiction	The Deep-not so plastic fantastic Fireworks and remembrance poems	Romulus and Remus Poo	Diary of Killer Cat Daffodils	City Atlas The Green Children	The boy in the dress
Spelling	Spelling Pathway term 1		Spelling Pathway term 2		Spelling Pathway term 3	
Mathematics	Number and Place Value Geometry: Properties of Shapes	Multiplication and Division: including Multiplication Tables Addition: Mental Methods Subtraction: Mental Methods	Multiplication and Division: Times Tables Addition and Subtraction: written methods	Multiplication and Division Properties of shapes: Angles Decimals	Measurement: converting units Fractions: calculating Fractions	Addition and Subtraction: Decimals Measurement: Time Measurement: Perimeter and Area Geometry: Position and Direction Statistics
Science	Living things and their habitats		Animals including humans	Electricity	States of matter	Sound

Year 4 Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
History	The Romans How did the Ancient Roman invasion of Britain influence so much of our lives today?	Ancient Greece Did the people, places, power and pastimes of the Ancient Greeks make them great?				
Geography					Bristol Why do people settle in Bristol?	UK map skills How is the United Kingdom organised and what are its key features?
Art	Painting Cath Hodsman		Collage/textile Katie Essam		Digital media Banksy	
DT		Winter Fair Project	Structures	Electrical and mechanical Components	Food technology	
Computing	Online safety	Computing skills Word processing	Coding		Computing skills Presenting information	Creation Comic Creation
PE	Football Gymnastics	Multi-Skills Dance	Health Related Education Hockey	Netball Rugby	Rounders Athletics	Cricket Invictus
Music	Charanga	Charanga	Charanga	Charanga	Charanga	Charanga
French	School	Daily Routine	Sports	Resume	Food	
RE	What do Hindus believe God is like?	What does it mean to be Hindu in Britain today? The Christmas Story	How do festivals and worship show what matters to a Muslim?	What is the 'Trinity' and why is it important for Christians? The Easter Story	For Christians, when Jesus left, what was the impact of Pentecost?	How and why do people mark the significant events of life?
PSHE	Interpersonal education		Relationship and Sex Education		British Values	
Trips		Deanfield Study Centre			Bristol field Trip	Cheltenham Science Festival Cheltenham Street Art Tour
Assessments		60 day core assessments		120 day core assessments		180 day core assessments

Year 5 Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Writing	Setting description Narrative Report	Narrative	Narrative Biography Recount Review	Poetry Biography	Diary Persuasive Argument	Letter Newspaper Article
Core Text(s)	The Rain player The magic of the brain	Beowulf	The last wild	Way Home River	The Explorer	There's a boy in the girls' bathroom
Guided reading texts	The Invisible boy Professor Astro cat The skies above our eyes	Cosmic The Storm Warning	Tin forest Egg	Way home Varmints Jane Goodall	If you find this Rainforests The magic of the brain	There's a boy in the girls' bathroom Hiawatha
Spelling	Spelling Pathway term 1		Spelling Pathway term 2		Spelling Pathway term 3	
Mathematics	Number and Place Value Decimals Geometry: Properties of Shapes	Addition and Subtraction Multiplication and Division: Powers of 10 Multiplication and Division: Properties of Number	Multiplication and Division: Written Methods Geometry: Position and Direction	Fractions, Decimals, and Percentages Measurement: Length, Mass, and Capacity	Fractions: Calculating	Measurement: Area and Volume Geometry: Properties of Shapes (Angles) Geometry: Properties of Shapes Statistics
Science	Earth and space	Forces	Animals including humans	Living things and their habitats		Properties and changes of materials

Year 5 Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
History	The Mayans What can we ask of the Mayans about their civilisation compared to ours?	The Anglo Saxons How did the Anglo-Saxons live and how has that influenced Britain today?				
Geography					Rainforests Why are rainforests so important to human and physical life on Earth?	USA What are the physical and human characteristic similarities between the USA, Bristol and Greece?
Art	Drawing and Painting Illuminated letters	Painting Anglo Saxon tattoos	Sculpture Giacometti		Printing O Keefe	Printing Kahlo
DT	Electrical and mechanical components	Winter Fair Project		Food technology		Pulleys, axles and wheels
Computing	Online safety	Computing skills Word processing	Coding		Computing skills Presenting information	Creation Comic Creation
PE	Health Related Education Swimming Football	Rugby Swimming Dance	Basketball Swimming Gymnastics	Swimming Gymnastics Hockey	Swimming Dance Athletics	Swimming Football Handball
Music	Tuned instruments (recorders)	Tuned instruments (recorders)	Tuned instruments (recorders)	Music Junction Ukulele tuition	Music Junction Ukulele tuition	Music Junction Ukulele tuition
French	School	Daily Routine	Sports	Resume	Food	
RE	Why is the Torah so important to Jewish people ?	What does it mean if Christians believe God is holy and loving? The Christmas Story	Why do Christians believe Jesus was the Messiah?	Christians and how to live: 'What would Jesus do?' The Easter Story	What does it mean to be a Muslim in Britain today?	Why do Hindus want to be good?
PSHE	Interpersonal education		Relationship and Sex Education		British Values	
Trips	Cheltenham Literature Festival	Gloucester Cathedral and Cheltenham Synagogue	Young Voices at the Birmingham NEC			
Assessments		60 day core assessments		120 day core assessments		180 day core assessments

Year 6 Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Writing	Diary Poem Report Letter	Narrative Character profile Persuasive advert	Diary Letter Biography	Non chronological report	Writing to reflect requirements of end of KS2 SATs	Autobiographical memories
Core Text(s)	Rose Blanche	Stormbreaker	The Highwayman	The Human Body	SATs practice	Macbeth
Guided reading texts	Diary of Anne Frank Erika's story Flanders's fields	Alex Rider Series Alex Rider - The Gadgets	Three Rusty nails Timothy Winters	Human Body	SATs practice	Witches chant from Macbeth
Spelling	Spelling Pathway term 1		Spelling Pathway term 2		Spelling Pathway term 3	
Mathematics	Number and Place Value Multiplication and Division Addition, Subtraction, Multiplication and division Geometry: Position and Direction	Fractions, decimals and percentages Geometry: Properties of Shapes Angles Addition, Subtraction, Multiplication and division	Fractions: calculating Decimals: Calculating	Ratio and proportion Measurement: converting units Measurement: area and volume Algebra	Statistics Targeted revision for SATs	SECURE Fractions, decimals and percentages Algebra Ratio and Proportion
Science	Living things and their habitats		Animals including humans	Evolution and inheritance	Light	Electricity

Year 6 Overview

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
History	World War II What was it like to be a child during World War II?	Vikings Who were the Vikings and why did they come to Britain?				
Geography					Geographical study Broadhaven How is living in Broadhaven different to living in Swindon Village?	Water Do we really drink dinosaur wee?
Art	Painting Rothko	Painting Turner	Textiles	Collage Rosby	Digital Media Warhol	
DT	Structures	Winter Fair DT	Cams and pneumatics			Food Technology
Computing	Online safety	Computing Skills Internet surfing	Coding		Computing Skills Handling and presenting data	Creation Website Design
PE	Health Related Education Football	Rugby Dance	Netball Gymnastics	Hockey Golf	Cricket Athletics	Handball Invictus
Music	Music Junction Ukulele tuition	Music Junction Ukulele tuition	Music Junction Ukulele tuition	End of year performance songs	End of year performance songs	End of year performance songs
French	School	Daily Routine	Sports	Resume	Traditional Tale: Little Red Riding Hood	
RE	Why do some people believe in God and some people not?	What matters most to Humanists and Christians? The Christmas Story	Creation and science: conflicting or complimentary?	For Christians, what kind of king is Jesus?	What do Christians believe Jesus did to 'save' people?	How does faith help people when life gets hard?
PSHE	Interpersonal education		Relationship and Sex Education		British Values	
Trips	Cotswold Railway Evacuation				Broadhaven residential visit	
Assessments	30 day mock SATS		90 day mock SATS		SATS week	