



Curriculum Overview 2025-2026

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Preschool	I wonder what's special?		I wonder what happens?		I wonder what changes?	
Reception	I wonder what's special about autumn and winter?		I wonder what happens in spring?		I wonder what changes in summer?	
Year 1	What makes Buglawton Primary School Special?	Would you prefer to be at Buglawton Primary School now or in the past?	Why do we love where we live?	Why did astronauts take part of the Wright Flyer to the moon?	How have holidays changed since our Grandparents were children?	Is all of the UK the same as Buglawton?
Year 2	Is there more to Congleton than Bear Town?	How have people helped to make life fairer in the past?	How should we have rebuilt London after the Great Fire?		Where does our food come from?	
Year 3	Does the UK landscape look the same all over?	How did life change from Old Age to the New Stone Age?	Which was better: Bronze or Iron?	How have UK settlements and land uses changed since the Old Stone Age?	Were there any other civilisations like Egypt's at that time and how can we possibly know?	
Year 4	Is Europe the same all over?	How has Ancient Greek life and architecture influenced the western world?	What are the similarities and differences between the North West of England and the Attica region of Greece?	How much of our lives today has been influenced by the Romans who lived here 2,000 years ago?	How important is the River Dane to Congleton?	What does the future of Congleton Town Centre look like?
Year 5	Is there more to North America than Disney World?	Do mountains and volcanoes make suitable homes?	Who got what in the struggle for the Kingdom of England?	How did the Maya manage to become so important?	How do the Great Lakes compare with the Lake District?	
Year 6	Who was John Bradshaw and what made him significant in Congleton?	How have jobs and industry changed in Congleton?	Is there more to South America than the Amazon Rainforest?		How does/ has the movement of people influenced our society within Britain today?	



Year 1

Autumn Term												
Literacy	Maths	Science	Computing	PE	History	Geography	RE	Art	Music	DT	MFL	PSHE/RSE
Colourful semantics Character description Setting description	Place value (within 10) Addition and subtraction (within 10) Geometry	Plants Seasonal Changes	E-Safety Computing systems and networks	Playing games Running Ball Skills Dance	Would you prefer to be at Buglawton Primary School now or in the past?	What makes Buglawton Primary School special?	Judaism Christianity: The Christmas Story	Drawing Artist: Pablo Picasso	Keeping the pulse Tempo	Food		Families and relationships Health and wellbeing
Spring Term												
Literacy	Maths	Science	Computing	PE	History	Geography	RE	Art	Music	DT	MFL	PSHE/RSE
Friendship narrative Letters to a friend Biography	Place value (within 20) Addition and subtraction (within 20) Place value (within 100) Measures	Everyday materials Seasonal changes	Programming: How can I create commands for a robot?	Gymnastics Ball skills Health and wellbeing Ball skills	Why did astronauts take part of the Wright Flyer to the moon?	Why do we love where we live?	World Views: right and wrong Christianity: Easter Story	Painting Benode Behari Murkerjee	Dynamics Sound patterns	Mechanisms		Safety and the changing body Citizenship
Summer Term												
Literacy	Maths	Science	Computing	PE	History	Geography	RE	Art	Music	DT	MFL	PSHE/RSE
Traditional Tale Non-chronological report	Multiplication and division Fraction Position and direction Place Value (within 100) Money Time	Animals Including Humans Seasonal Changes	Computer Science Bee Bots Scratch Jnr	Jumping Rackets, bats and balls Games for understanding Team building	How have holidays changed within living memory?	Is all of the UK same as Buglawton?	Places of worship in Christianity and Judaism	Digital Design Artists: Joey Chou	Pitch Musical symbols	Textiles		Economic wellbeing



Year 2

Autumn Term												
Literacy	Maths	Science	Computing	PE	History	Geography	RE	Art	Music	DT	MFL	PSHE/RSE
Recount Narrative – character and setting Description Persuasive letter	Numbers to 100 Addition and subtraction Properties of shape	Animals including humans Living things and their habitats	E-Safety Computing systems and networks	Dodging Creating games Ball skills Dance	How have people helped to make life fairer in the past?	Is there more to Congleton than Bear Town?	Bible Stories from the Old and New Testaments How is Christmas celebrated?		Call and response Instruments	Textiles		Families and relationships Health and wellbeing
Spring Term												
Literacy	Maths	Science	Computing	PE	History	Geography	RE	Art	Music	DT	MFL	PSHE/RSE
Diary Non-chronological report Adventure Narrative	Money Multiplication and division Length and height Measures	Plants Everyday materials	Programming: How can I create a sequence?	Gymnastics Ball skills Health and wellbeing	How should we have rebuilt London after the Great Fire?		Judaism and Christianity: why is Abraham important? Life of Moses	Sculpture Stephen Wiltshire	Singing Contrasting dynamics	Structures		Safety and the changing body Citizenship
Summer Term												
Literacy	Maths	Science	Computing	PE	History	Geography	RE	Art	Music	DT	MFL	PSHE/RSE
Instruction writing Twisted Tale narrative	Fractions Time Problem Solving Position and direction Statistics	Plants	Computer Science Scratch Jnr	Rackets, bats and balls Jumping Team building Games for understanding		Where does our food come from	Why are leaders, symbols and artefacts important to people? How do religious/non-religious families show they belong?	Printing Artist: Claire Du Plessis	Structure Pitch	Food		Economic Wellbeing



Year 3

Autumn Term												
Literacy	Maths	Science	Computing	PE	History	Geography	RE	Art	Music	DT	MFL	PSHE/RSE
Setting description Historical narrative Letter	Place value Addition and subtraction Multiplication and division	Rocks Light	E-safety Computing systems and networks	OAA Game sense – invasion Football Mindfulness	How did life change from the Old Stone Age to the New Stone Age?	Does the UK landscape look the same all over?	Do all people believe in God? Welcoming baby Jesus: Why is Jesus given so many names?	Textiles Artists: Thetis Blacker	Ballads Creating compositions in response to an animation	Food		Families and relationships Health and wellbeing
Spring Term												
Literacy	Maths	Science	Computing	PE	History	Geography	RE	Art	Music	DT	MFL	PSHE/RSE
Instructional writing Dilemma narrative Persuasive argument/ Debate	Multiplication and division Length and perimeter Fractions Mass and capacity	Animals including humans Plants	Programming: Scratch	Game sense – net and wall Gymnastics Dance Tennis	Which was better: Bronze or Iron?	How have UK settlements and land uses changed since the Old Stone Age?	Islam: The Qur'an and prayer Easter and Resurrection	Drawing Artists: Lowry	Developing singing techniques Pentatonic melodies and composition	Textiles		Safety and the changing body
Summer Term												
Literacy	Maths	Science	Computing	PE	History	Geography	RE	Art	Music	DT	MFL	PSHE/RSE
Twisted tale Non-chronological report	Fractions Money Time Shape Statistics	Forces and magnets	Information technology Organising data	Athletics Dodgeball Golf OAA	Where there any other civilisations like Egypt's at the time and how could we possibly know?		Christianity: Disciples Judaism: festivals	Painting Artist: Claude Monet	Violins Traditional instruments and improvisation	Mechanisms		Economic wellbeing



Year 4

Autumn Term												
Literacy	Maths	Science	Computing	PE	History	Geography	RE	Art	Music	DT	MFL	PSHE/RSE
Setting description Myth narrative Persuasive argument/ debate	Place value Addition and subtraction Area Multiplication and division	Electricity Living things and their habitats	E-safety Computing systems and networks	Swimming	How has Ancient Greek life and architecture inspired the Western world?	Is Europe the same all over?	How do Christians live their lives? Comparisons between religions on their views of God	Sculpture Artists: Wedgwood	Body and tuned percussion Rock and roll	Food		Families and relationships Health and wellbeing
Spring Term												
Literacy	Maths	Science	Computing	PE	History	Geography	RE	Art	Music	DT	MFL	PSHE/RSE
Adventure narrative Non-chronological report Biography	Multiplication and division Length and perimeter Fractions and decimals	States of matter Sound	Programming: How can I create a project in Scratch?	Swimming	How much of our lives today has been influenced by the Romans who lived 2000 years ago?	What are the similarities and differences between the North West of England and the Attica region of Greece?	Islam – why is Muhammad important to Muslims? Where do religious ideas come from?	Printing Artists: Katy Galbraith	Changes in pitch, tempo and dynamics Haiku, music and performance	Structures		Safety and the changing body Citizenship
Summer Term												
Literacy	Maths	Science	Computing	PE	History	Geography	RE	Art	Music	DT	MFL	PSHE/RSE
Letter recount Sci-Fi narrative	Decimals Money Time Shape Statistics Position and direction	Animals including humans	Computer science Scratch	Swimming	What does the future of Congleton Town Centre look like?	How important is the River Dane to Congleton?	World Views: Poverty and caring for the Earth	Digital design Artists: Martin Parr	Samba and carnival sounds and instruments Adapting and transposing motifs	Electrical systems		Economic Wellbeing



Year 5

Autumn Term												
Literacy	Maths	Science	Computing	PE	History	Geography	RE	Art	Music	DT	MFL	PSHE/RSE
Diary Sci-Fi narrative Survival guide	Place value Addition and subtraction Multiplication and division Fractions	Forces Earth and Space	E-safety Computing systems and networks	Game sense – invasion Health related fitness Netball Gymnastics	Is there more to North America than Disney Land? Do mountains and volcanoes make suitable homes?		How have expressions of beliefs influenced art and music? Christian beliefs	Drawing Artists: Ian Murphy and Norman Foster	Composition notation Blues	Electrical systems		Families and relationships Health and wellbeing
Spring Term												
Literacy	Maths	Science	Computing	PE	History	Geography	RE	Art	Music	DT	MFL	PSHE/RSE
Adventure narrative Persuasive argument/ debate Non-chronological report	Multiplication and division Fractions, decimals and percentages Area and perimeter Statistics	Animals including humans Living things and their habitats	Programming: How can I use different loops and commands	Dance Game sense- net and wall Tennis Gymnastics	Who got what in the struggle for the Kingdom of England?		Islam: How does Prophet Muhammad influence people? Are pilgrimage journeys important?	Painting Artist: Henry Fraser	South and West Africa Composition to represent the festival of colour	Textiles		Safety and the changing body Citizenship
Summer Term												
Literacy	Maths	Science	Computing	PE	History	Geography	RE	Art	Music	DT	MFL	PSHE/RSE
Cliff hanger narrative Biography	Shape Position and direction Decimals Negative numbers Converting units Volume	Properties and change of material	Computer Science Scratch	Athletics OAA Rounders OAA	How did the Maya manage to become so important?	How do the Great Lakes compare with the Lake District?	What do people believe about the origins of the world?	Textiles Artist: Meghan Shimek	Looping and remixing Musical theatre	Food		Economic wellbeing



Year 6

Autumn Term												
Literacy	Maths	Science	Computing	PE	History	Geography	RE	Art	Music	DT	MFL	PSHE/RSE
Informal letter Mystery narrative Diary	Place value 4 operations Fractions Converting units Position and direction	Electricity Animals including humans	E-safety Programming	OAA Game sense- invasion Tag rugby Gymnastics	Who was John Bradshaw and what made him significant in Congleton? How have jobs and industry changed in Congleton?		Hinduism Christianity	Printing Artists: Andy Warhol	Dynamics, pitch and texture Songs of WW2	CAD design		Families and relationships Health and wellbeing
Spring Term												
Literacy	Maths	Science	Computing	PE	History	Geography	RE	Art	Music	DT	MFL	PSHE/RSE
Adventure narrative Non-chronological report Persuasive argument/ debate	Ratio Algebra Fractions, decimals and percentages Area, perimeter and volume Statistics	Evolution and inheritance	Computer science Scratch	Game sense – net and wall Dance Badminton Gymnastics	Is there more to South America than the Amazon Rainforest?		How do personal beliefs affect the way life is lived? Christianity: Resurrection	Sculpture Artists: Gustavo Ramirez Cruz	Film music Theme and variations	Mechanisms		Safety and the changing body Citizenship
Summer Term												
Literacy	Maths	Science	Computing	PE	History	Geography	RE	Art	Music	DT	MFL	PSHE/RSE
SATs SPaG focus Biography	Algebra Consolidation	Living things and their habitats	Information technology Excel	Athletics Health related exercise Cricket OAA	How has the movement of people influenced our society within Britain today?		How do beliefs shape a person's identity?	Digital design Artists: David Hockney Paul Blow	Baroque Composing and performing a leavers song	Food		Economic wellbeing