

Gayton Primary School- Whole School Curriculum Map 2019-2020

	English	Maths	History	Geography	Science	Art	DT	RE	MFL	Music	Computing	PE
Y1 Autumn	I want my hat back & Storm Whale	Place Value (within 10) Addition & Subtraction (within 10) Geometry: Shape Number: Place Value (within 20)	Changes within living history- toys Guy Fawkes & Remembrance day	Around our school/local area	Animals including humans Ourselves Seasonal Change	Kandinsky- Colour mixing.	Fabric faces	Gifts- harvest of hands Prepare for celebration- Christmas surprise		Hey You!	Multi-Media E-Safety	Space and movement Rolling using balls and hoops. Tennis
Y1 Spring	Wild & Halibut Jackson	Addition and Subtraction (within 20) Number: Place value (within 50) Measurement: Length & Height Measurement: Weight & Volume		Exploring our country	Animals and humans Our pets Materials Seasonal Change	Gustav Klimt	Moving Pictures	New Beginnings- Easter		In the Groove!	Programming Communication- word processing	Gym and Dance Yoga Games & Teamwork skills
Y1 Summer	Traction Man 10 things I can do.	Number: Multiplication and division Fractions Geometry: Position and Direction Place value (within 100) Measurement: Money & Time	Significant local person	The World Hot & Cold Countries	Materials Plants Seasonal Change.	Andy Goldsworthy Ian Fennelly (local artist study)	Sensational Salad	Our Planet		Your Imagination!	Programming Handling Data- Graphs	Bat & Ball Skills Athletics Split into field and track
Y2 Autumn	The Magic Finger (Narrative) The Jolly Postman (Traditional Tales)	Number: Place value Number: Addition & Subtraction Measurement: Money Number: Multiplication and Division	We are Britain Great Fire Gun Powder Plot Remembrance Day	We are Britain (four nations) Fire Station visit	Materials Animals including humans	Tudor House designs	Model of London Street	Places of workshop Hanukkah & Christmas		Hands, Feet & Heart	Multimedia Digital imagery	Ball/hoop skills Tennis
Y2 Spring	Out & About (Poetry) The Secret of the Black Rock (Mystery)	Number: Multiplication & Division Statistics Geometry: Properties of shapes. Number: Fractions Measurement: Length & Height.	Family History History on the Wirral	We are Wirral Local area	Habitats Plants	Lowry	Grow and make egg and cress sandwiches.	Beginnings and endings Easter		I Wanna play in a band!	Photographs & video E-Safety	Gym / Dance & Yoga Invasion games

Y2 Summer	The Snail and the Whale (Adventure/ Fable) Man on the Moon (Non-Fiction)	Geometry: Position & Direction Problems Measurement: Time Measurement: Mass, Capacity & Temperature	Christopher Columbus Neil Armstrong	We are Explorers 'Far away place- China'	We are Explorers 'Space'	Space style Art Annette Cook	Ian Fennelly- Fish Sculptures	Hinduism Sikhism		Friendship Song	Programming	Bat & Ball skills Athletics Split into field and track
Y3 Autumn	The Iron Man (Fantasy novel) The Lost Happy Endings (Fairy Tale)	Number: Place Value Number: Addition & Subtraction Number: Multiplication & Division	Ancient Greeks Greeks in Europe		Physics- Forces & Magnets Physics- Sounds	Greek Art Water Colour Greek gods	Medusa Heads	Christianity and Sikhism	Days of the week Greetings & Colours	Singing & Glockenspiel Stage 1	E-Safety Multimedia Research Programming	Gym and Dance Invasion games (Ball)
Y3 Spring	A Nest Full of Stars (Poetry Book) Wolves (Picture Book)	Number: Multiplication & Division Measurement: Money Statistics Measurement: Length & Perimeter Number: Fractions		UK & the regions- battles & Invasions	Physics- Electricity Biology- Plants	Matisse	3D Maps	Easter/Buddhism	Animals and pets Phrases	The Dragon Song	HopScotch Google Earth	Tennis Invasion Games
Y3 Summer	The Great Kapok Tree (Non-Fiction) Varjak Paw (Mystery novel)	Number: Fractions Measurement: Time Geometry: Properties of Shape Measurement: Mass & Capacity	Vikings- Settlement, travel and trading Wirral- local history	Invasion across the world.	Biology- Plants Continued Biology- Animals including humans.	Viking Art/pattern.	Viking Long Ships Shields	Special places & Journeys	Food/ Restaurant carousel	Bringing us together	Studio Code Powerpoint presentation,	Bat to Ball skills Athletics Field and track
Y4 Autumn	The Iron Man (Fantasy novel) The Lost Happy Endings (Fairy Tale)	Number: Place Value Number: Addition & Subtraction Measurement: Length & Perimeter Number: Multiplication and Division.	Stone Age to Iron Age		Living things and their habitats Light	Cave Art	Cooking	Bible Christmas & Angels.	Journey to school Weather Numbers	Glockenspiel Stage 2	Code Studio	Gym /Dance Invasion games
Y4 Spring	A Nest Full of Stars (Poetry Book) Wolves (Picture Book)	Number: Multiplication & Division Measurement: Area Number: Fractions Number: Decimals	Romans	Rome, Italy, Europe and volcanoes.	Rocks & States of Matter	Mosaics	Cooking	Buddhism	Sports & Activities Healthy Eating	Lean on Me!	Scratch Animation	Tennis Netball
Y4 Summer	The Great Kapok Tree (Non-Fiction) Varjak Paw (Mystery novel)	Number: Decimals Measurement: Money & Time Statistics Geometry- Properties of Shapes		Rainforests	Animals including humans	Rousseau paintings	Rainforest recycling	Special places & journeys	Friends and animals.	Blackbird!	Data Handling (Rocks) Powerpoint	Bat to Ball skills Athletics (field and track)

		Geometry: Position & Direction.										
Y5 Autumn	London Eye Mystery (Mystery Novel) 1001 Arabian Nights (Traditional tale)	Number: Place Value Number: Addition & Subtraction Statistics Number: Multiplication & Division Measurement: Perimeter and Area	Non-European Society: Islamic Civilisation		Living things & their habitats Properties & changes of materials	Islamic Patterns	Cooking	Islam Prophecy of the Magi (Y5/6)	Year A: Time (hour, half hour, quarter hour); School (names of places, differences, subjects) Year B: Months, Seasons & Weather.	Classroom Jazz 1	Programming-Code Studio Scratch	Invasion Games Gym
Y5 Spring	Cosmic (Novel) Cosmic Disco (Poetry)	Number: Multiplication & Division Number: Fractions Number: Decimals and Percentages.	The USA	The USA	Living Things and their habitats Forces Earth & Space	Lichenstein	Wagon Train	Natural World (Y5/6) Christian Faith in Actions; Easter in Art (Y5/6)	Year A: Planets. Year B: Places in the locality, journey to school.	Negro Spiritual	E-Safety Internet Research	Tennis Invasion Games
Y5 Summer	Varmints (Picture book) Street Child (Historical novel)	Number: Decimals Geometry: Properties of Shape Geometry: Position & Direction Measurement: Converting Units and Volume.	The Victorians- Changes in social history		Living things and their habitats Animals including humans.	Decoupage- William Morris	Design and make an automata involving cams	Christianity (Y5/6) Promises & Memories (Y5/6)	Year A: Description s, images, colours Year B: Food/Café	Dancing in the Street	Multi-media	Cricket/ Rounders Athletics
Y6 Autumn	GoodNight Mr Tom Rose Blanche	Number: Place value Number: Addition, Subtraction, Multiplication and Division Number: Fractions Geometry: Position and Direction	World War 2- A turning point in British History.		Biology- Classification of Living Things Physics- Electricity	Blitz- Sketchbooks, acrylic paints & watercolour.	Sewing 'Make do and mend'	Judaism (Y6)	Year A: Time (hour, half hour, quarter hour); School (names of places, differences subjects)	Happy	Programming-Code Studio Quiz on Scratch	Gym / Dance Play leader training

									Year B: Months, Seasons, Weather,			
Y6 Spring	To be decided depending on needs of Y6 cohort	Number: Decimals Number: Percentages Number: Algebra Measurement: Converting Units Measurement: Perimeter, Area and Volume Number: Ratio	The Ancient Egyptians- an early civilisation.		Physics- Light Biology- Circulation	Pots	Cooking	Natural World (Y5/6) Christian Faith in Actions; Easter in Art (Y5/6)	Year A; Planets. Year B: Places in the locality, journey to school.	Classroom Jazz 2	Code Studio Internet Research	Tennis Invasion games
Y6 Summer	To be decided depending on needs of Y6 cohort.	Geometry: Properties of Shape Problem-Solving Statistics Investigations.		Liverpool- Local history	Biology- Evolution & Inheritance.	Pop Art	Alarms (Circuits)	Christianity (Y5/6) Promises & Memories (Y5/6)	Year A: Description s, images, colours Year B: Food/Café	You've Got a Friend	E-Safety Multimedia Scratch	Rounders/ Cricket Athletics (all)