Year 1	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Overarching Topic	Me, Myself and Mabe	How have toys changed?	Arctic Adventures	What happened when London was on fire?	African Adventures	How have seaside holidays changed?
Reading	Out and about by Shirley Highes Super Duper You by Sophy Henn Superpower like mine by Dr Ranj I love me by Marvyn Harrison.	Toys and games by Sally Hewith Toys around the world by Joanna Brundle The velveteen rabbit by Margery Williams Kid Christmas: of the Claus brothers toy shop by David Litchfield The Squirrels who squabbled by Rachel Bright	Snow Bear's surprise by Piers Harper The owl who was afraid of the dark by Jill Tomlinson. The last polar bears by Harry Horse. Einstein the penguin by lona Rangeley SNOW BEARS SURPRISE JULI Tomlinson Long Rangeley EINSTEIN PENGUIN REPUBLICANO LONG RANGELEY LONG RANGE	The great fire of London by liz Gogerly London's Burning by Pauline Francis and Alessandro Baldanzi Matilda by Roald Dahl The bakers boy and the great fire of London by Tom and Tony Bradman The Great Fire of London by Tom and Tony Bradman ROALD BURNES BOY STORM DEATH OF THE GREAT DEATH OF THE GR	One day on our blue planet in the Savannah by Ella Bailey The Lion Inside by Rachel Bright. Anna Hibiscus by Alinake The water princess by Susan Verde	Billys bucket by Kes Gray. The first book of the sea by Nicola Davies The lighthouse keepers lunch by David Armitage and Ronda Armitage Clean Up! By Nathan Bryon Molly Rogers to the rescue by Cornella Fanke
Writing	Ready to Write	Fiction: Setting The Toy Museum Innovate – Mabe school	Non Chronological Report: The Last Polar Bears Innovate – Arctic Fox	Charlie and the Great Fire of London Innovate – change character	Fiction: Handa's Surprise Journey Tale – Description Innovate – change animals	Non Fiction - Lighthouse Keeper's Lunch Instructions – healthy packed lunch for Mr Grinling
Mathematics	Number and Place Value Number: Addition and St Geometry: Properties of S	ubtraction (within 10)	Place Value (within 20) Addition and Subtraction (within 20) Place Value (within 50) Measurement: Length and Height Measurement: Mass and Volume		Number: Multiplication & Division Number: Fractions Geometry: Position & Direction Number: Place Value (within 100) Measurement: Money	
Science	What are everyday materials?	What are toys made of?	Animals, including humans	What are my senses?	How can I tell which season it is?	What plants and trees are in my local environment?
Geography	Where do I live?		Where are the cold countries in our world?		Where are the hot countries of the world?	
History		How have toys changed over the last 100 years?		What was the impact of The Great Fire of London?		How have seaside holidays changed over the last 100 years?
Art	Drawing Can I use marks to draw a self-portrait? (topic link) Picasso		Drawing – mixed media How can blending chalks create the Northern Lights? (Geog link)		Painting Can I paint an African sunset using blending and animal silhouettes? (Geog focus)	
DT		Structure and Materials Can I design, make and evaluate a toy? (link to History and Science)		Textiles Can I design, make and evaluate a woven landscape for an animal habitat? (link to science from Spr 1)		Cooking and Nutrition Can I design, make and evaluate a healthy lunch for Mr Grinling? (link to science and PSHE)
RE	1.2 Who do Christians say made the world? (Creation)	1.1 What do Christians believe God is like? (God)	1.7 Who is Jewish and how do they live? (God/Torah/People) Part 1	1.5 Why does Easter matter to Christians? (Salvation)	1.7 Who is Jewish and how do they live? (God/Torah/People) Part 2	1.9 How should we care for others and the world, and why does it matter?
PSHE	Being me in my world	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
Computing	Online Safety Computing systems and networks 1: Improving Mouse Skills	Programming 1: Algorithms Unplugged	Programming 2: Programming Bee-bots	Data Handling: Introduction to Data	Creating Media: Digital Imagery	Skills Showcase: Rocket to the Moon
Music	My Musical Heartbeat	Dance, Sing and Play!	Exploring Sounds	Learning to Listen	Having Fun with Improvisation	Let's Perform Together
PE	Gymnastics Ball skills	Fundamentals Gymnastics	Invasion Yoga	Net and wall fitness	Athletics Dance	Penryn PE-Gymnastics Target Games

Year 2	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Overarching Topic	Brilliant Bodies	Mabe Matters	Castles	Plant Hunters	Pirates: Fact or fiction?	What makes an island special?
Reading	George Speaks by Dick King-Smith Rainbow Bear by Michael Morpurgo The Hospital: The Inside Story by Dr Christle Nwora Tiny: The Invisible World of Microbes by Nicola Davies Dick King Smith George Speaks	The Mousehole Cat by Antonia Barber The Man Engine Remembers by Will Coleman Tales from Porth	Rapunzel by Bethan Woolvin Castles by Maggie Freeman The Paper Bag Princess by Robert Munsch The Castle the King Built by Rebecca Colby Fairy Tale Pets by Tracey Corderoy	The Enchanted Wood by Enid Blyton	The Pirates Next Door by Jonny Duddle The Jolley Rogers and the Pirate Piper by Jonny Duddle	Grandad's Island by Benji Davies Grandma Bird by Benji Davies Grandma Bird by Benji Davies Grandma Bird by Benji Davies
	THE HOSPITAL WITH AND	by Will Coleman	THE CASTLE THE KING BUILT	Enchanted Licod		of Wonders by Nicola Davies ARILL REPHROPORT JULIUS STATE OF THE PROPERTY OF
Writing	Journey Tale: There's a Tiger in the Garden Toolkit Focus: Dialogue	Warning Tale: Katie Morag Delivers the Mail Toolkit Focus: Settings	Defeating the Monster Tale: Rapunzel Toolkit Focus: Openings & Endings	Wishing Tale: The Giant Toolkit Focus: Suspense	Quest Tale: Pirate Pete Toolkit Focus: Characterisation	Rhyming Recount: We're Sailing to Galapagos Toolkit Focus: Description
Mathematics	Biography: Florence Nightingale Number: Place Value Number: Addition & Subtraction Geometry: Properties of Shape		Instructions: How to Build a Castle Measurement: Money Number: Multiplication & Division Measurement: Length & Height Measurement: Mass, Capacity &		Recount: A Pirate's Life Persuasive Text: An Island Paradise - IOS	
Science	How are our bodies brilliant?	How are materials part of our everyday lives?	Temperature How are other animals' bodies brilliant?	What do plants need to grow and stay healthy?	How are living things suited to their habitats (Local focus)?	How are living things suited to their habitats (Global focus)?
Geography		Why does Mabe Matter?		How can exotic plants survive on the south Cornish coast?		What makes an island special?
History	Who were Mary Seacole and Florence Nightingale?		What is the story of Pendennis Castle?		Piracy in Cornwall: fact or fiction?	
Art	and notonice Highlinguic :	Drawing Can I explore how colour can convey emotion in a self- portrait? Frida Kahlo (why do I matter?)	Toridornia Gashe y	Printing and Collage Can I use stamping, lino printing and collage to create flower inspired prints? Orla Kiely Van Gogh (link to science)		Drawing and painting Waves Joanna Stevens (link to geography)
DT	Structures and Materials Can I design, make and evaluate a model habitat for a chosen animal?		Mechanisms Can I design, make and evaluate a cart for transporting quarry stones? (link to topic and science)		Cooking and Nutrition Can I design, make and evaluate a smoothie using fruits and/or vegetables? (link to growing)	
RE	Who is Muslim and how do they live? (God/Tawhid/Ibadah/Iman) Part 1	Why does Christmas matter to Christians? (Incarnation)	What is the 'good news' Christians believe Jesus brings? (Gospel)	What makes some places sacred to believers?	Who is Muslim and how do they live? (God/Tawhid/Ibadah/Iman) Part 2	What does it mean to belong to a faith community?
PSHE	Being Me in My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
Computing	Online Safety Computing systems and networks 1: What is a computer?	Programming 1: Algorithms and debugging	Computing systems and networks 2: Word processing	Programming 2: Scratch Jr	Creating media: Stop motion	Data Handling: International Space Station
Music	Tony Chestnut	Carnival of the Animals Composing Music Inspired by Birdsong	Grandma Rap	Orawa Trains	Swing-a-long with Shostakovich Charlie Chaplin	Tanczymy Labada
PE	Ball skills Fundamentals	Gymnastics Invasion Games	Target Games Yoga	Net and Wall Games Fitness	Athletics Striking and Fielding Games	Dance Wild Tribe

Year 3	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Overarching Topic	Who were the earliest settlers in Britain? The Stone Age vs Iron Age 30,000BC -2500BC	Around the World in 80 Days	Ancient Civilisations: The Exquisite Egyptians 3100BC – 332BC	Earthquakes and Volcanoes	Why did the Romans invade Britain? The Romans 43AD – 410AD	Source to Sea
Reading for pleasure	The Wild Robot by Peter Brown THE WILD ROBOT PETER BROWN Stone Age Boy by Satoshi Kitamura	The Boy who biked the world By Alistair Humphreys ALAST ALE HUMPHREYS Quest by Aaron Becker	A Mummy Ate My Homework by Thiago de Moraes R MUMMY RTE MY HUMEWORK MORAUS Egyptian Cinderella By Shirley Climo THE EGYPTIAN CINDERELLA by Skidry Climo - Milutrand by Ruth Helder	Bear Grylls THE POICEMO CANTERS Escape from Pompeii Christina Balit ESCAPE FROM POMPEII	Romans on the Rampage by Jeremy Strong STRONG	River Story by Meredith Hooper RIVER STORY The Wind in the Willows by Kenneth Grahame
Guided Reading	Week 1, 4 and 6: The Wild Robot Week 2 and 3: Nonfiction – History focus Week 5: Poetry focus	Week 1, 4 and 6: The Boy who Biked the World Week 2 and 3: Nonfiction – Geography focus Week 5: Poetry focus	Week 1, 4 and 6: The Egyptian Cinderella Week 2 and 3: Nonfiction – History focus Week 5: Poetry focus	Week 1, 4 and 6: Bear Grylls Adventures Week 2 and 3: Nonfiction – Science focus Week 5: Poetry focus	Week 1, 4 and 6: Romans on the Rampage Week 2 and 3: Nonfiction – Science focus Week 5: Poetry focus	Week 1, 4 and 6: Wind in the Willows Week 2 and 3: Nonfiction –Science focus Week 5: Poetry focus
Writing	Portal Story- Stone Age Boy Characterisation Instructions- How to wash a woolly	Quest Story- around the world. Openings and Endings Poetry – looking after our world.	Finding Tale – Egyptian Cinderella Action Non-chronological report on Ancient	A Warning Tale – natural disaster Suspense Newspaper report – on a natural disaster	Setting Discussion Text - Were The Roman Army the best? Journey tale Dialogue	Explanation – how to trap a river monster Losing Tale – river setting
Mathematics	mammoth Number: Place Value Number: Addition and S Multiplication and Division	ubtraction	Egypt Multiplication and Division Measurement: Length and Fractions A Measure: Mass and Cap	on B nd Perimeter	Number: Fractions B Measurement: Money Measurement: Time Geometry: Shape Statistics	
Science	How does light travel?	Forces and Magnets (1)	Forces and Magnets (2)	What is the ground made of?	Animals, including humans	Plants
Geography		Are all countries of the world the same?	(2)	What happens beneath our feet?	Homans	How are the Rivers Nile, the Po and the Fal similar and different?
History	Why did the Iron Age replace the Stone Age?		How did ancient civilisations thrive?		What was the Impact in Britain of the Roman invasion?	
Art		Drawing - mixed media Aboriginal art - different mark making in mixed media Michelle Possum (link to Geog)		Sculpture – clay work Egyptian jewellery		Painting Can I use colour to paint our own coastal Falmouth scene in the style of John Dyer? (link to science)
DT	Structure and Materials Design, make and evaluate a castle structure (link to History from Year 2)		Textiles Use cross stitch and applique to design, makes and evaluate an Egyptian collar (link to history)		Cooking and Nutrition Design, make and evaluate a 'healthy' pizza (link to Italy – Aut 1 Year 4 focus)	
RE	L2.1 What do Christians learn from the Creation story?	L2.2 What is it like for someone to follow God?	L2.9 How do festivals and worship show what matters to a Muslim?	L2.10 How do festivals and family life show what matters to Jewish people?	L2.4 What kind of world did Jesus want?	L2.12 How and why do people try to make the world a better place? (C, M/J, NR)
PSHE Computing	Being me in my world Online Safety Computing systems and networks 1: Networks and the internet	Celebrating Difference Programming: Scratch	Dreams and Goals Computing systems and networks 2: Emailing	Healthy Me Computing systems and networks 3: Journey inside a computer	Relationships Creating media: Video trailers	Changing Me Data handling: Comparison cards databases
Music	Writing Music Down	Playing in a Band	Compose Using Your Imagination	More Musical Styles	Enjoying Improvisation	Opening Night
MFL	French Greetings	French adjectives of colour, shape and size	French playground games – numbers and age	In a French classroom	French transport	A circle of life in French
PE	Fundamentals Ball skills	Netball Gymnastics	Penryn-Dance Handball	Swimming Fitness	Climbing Athletics	Cricket Tennis

Year 4	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Overarching Topic	Italy Today	The beginning of British History (Anglo Saxons and Scots Invasion 410AD – 1066AD)	We're off to South America!	Ancient Civilisations The Maya Civilisation 2000BC – 800AD	Who are our European neighbours?	How successful were The Vikings invasion? The Vikings 800AD – 1150AD
Reading for Pleasure	Holding books for 2023 Escape from Pompeii Christina Balit Stone Age Boy by Satoshi Kitamura Themed book Thief Lord	Beowulf MICHAEL MORPURGO BEOWULF MICHAEL FOREMAN	My name is River by Emma Rea. SAME RIVER	Oh Maya Gods Strong string and pated with homore string to the control of the co	How to train a dragon by Cressida Cowell CRESSIDA COWELL HOW TO TRAIN YOUR DRAGON	Space Oddity by Christopher Edge
Guided Reading	Week 1, 4 and 6: Sweet Pizza Week 2 and 3: Nonfiction – Geography focus Week 5: Poetry focus	Week 1, 4 and 6: Romans on the Rampage Week 2 and 3: Nonfiction – History focus Week 5: Poetry focus	Week 1, 4 and 6: My name is River Week 2 and 3: Nonfiction – Geography focus Week 5: Poetry focus	Week 1, 4 and 6: The Chocolate Tree Week 2 and 3: Nonfiction – Science focus Week 5: Poetry focus	Week 1, 4 and 6: How to Train your Dragon Week 2 and 3: Nonfiction – Geography focus Week 5: Poetry focus	Week 1, 4 and 6: Space Oddity Week 2 and 3: Nonfiction – Geography focus Week 5: Poetry focus
Writing	Change tale – focusing on character descriptions Setting description – Italy – is this better? Persuasive Text – What Italy has to offer?	Setting descriptions – explore a range of books and then write our own setting for a historical story Non-chronological report – the different ages of British History	Portal stories – based on Maya civilisation Discussion – Should we save the rainforests in South America?	Defeating the monster tale – Hunahpu and Xbalanque: The Maya hero twins Explanation text: How chocolate is made	Quest Stories – featuring mythical creatures Instructions – how to care for a mythical beast Poetry - nature	Warning Tale – Keep off the Tracks Newsreport– The Vikings have invaded England!
Mathematics	Number: Place Value Number: Addition and St Measurement: Area Number: Multiplication a	ubtraction	Number: Multiplication of Measurement: Length at Fractions Decimals A		Decimals B Measurement: Money Measurement: Time Geometry: Properties of Shape Statistics	
Science	How do the lights switch on?	How do we hear?	States of Matter	Animals, including humans	Living Things and their Habitats	Living Things and their Habitats
Geography	How are the Cornish and Italian cultures similar and different?		Is the human and physical geography the same across South America?		Are all European countries the same?	
History		How did the Anglo- Saxon and Scots invasion compare to The Romans?		How did Ancient civilisations thrive?		Were The Vikings the most successful invaders?
Art	Drawing Landscape observational drawing Stuart Parker (link to Geog)		Painting Tom Holland (link to geog)		Sculpture in our environment Barbara Hepworth (link to geog/sci)	
DT		Cooking and Nutrition Design, make and evaluate a Christmas biscuit		Electrical Design, make and evaluate an animal with light up eyes (link to Sci – A1 and current learning)		Computing and Programming Program, monitor and control a bee-bot around a map of Europe (link to Summer 1 Geog) Textiles Design, make and evaluate a fabric book sleeve from one of our class reads this year.
RE	L2.3 What is the 'Trinity' and why is it important for Christians?	L2.7 What do Hindus believe God is like?	L2.11 How and why do people in Cornwall mark the significant events of community life?	L2.5 Why do Christians call the day Jesus died 'Good Friday'?	L2.6 For Christians, when Jesus left, what was the impact of Pentecost?	L2.8 What does it mean to be Hindu in Britain today?
PSHE	Being me in my world	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
Computing	Online Safety Computing Systems and Networks:	Programming 1: Further coding with Scratch	Cresting media: Website design	Skills showcase: HTML	Programming 2: Computational thinking	Data handling: Investigating weather
	Collaborative learning					
Music	Collaborative learning Musical Structures	Exploring Feelings When You Play	Compose with Your	Feelings Through Music	Expression and	The Show Must Go on!
Music MFL		Exploring Feelings When You Play Clothes – getting dressed	Compose with Your Friends French numbers, calendars and birthdays	Feelings Through Music French weather and the water cycle	Expression and Improvisation French food	The Show Must Go on! French and the Eurovision Song Contest!

Year 5	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Overarching Topic	Overview of Ancient Civilisations (Ancient Greeks 700BC – 480BC)	Extreme Earth	The History of Falmouth 1688 - 1850	The Geography of the United Kingdom	Industrial Revolution 1830	Cracking Coasts
Reading for Pleasure	Troofriend by Kirsty Applebaum TROOFRIEND YOUR ONE TRUE FRIEND Kirsty Applebaum	The Girl of Ink and Stars by Kiran Millwood Hargrave	Cogheart by Peter Bunzl	The Accidental Prime Minster by Tom McLaughlin	Holes by Louis Sacher	Kensuke's Kingdom by Michael Morpurgo MICHAEL MORPURGO MICHAEL MORPURGO MICHAEL BY MORSE PROBLEM TORRESS BY MORSE PROB
Guided Reading	Week 1, 4 and 6: Troofriend Week 2 and 3: Nonfiction – History focus Week 5: Poetry focus	Week 1, 4 and 6: The Girl of Ink and Stars Week 2 and 3: Nonfiction – Everest Week 5: Poetry focus	Week 1, 4 and 6: Cogheart Week 2 and 3: Nonfiction – Geography focus Week 5: Poetry focus	Week 1, 4 and 6: The Accidental Prime Minister Week 2 and 3: Nonfiction – Science focus Week 5: Poetry focus	Week 1, 4 and 6: Holes Week 2 and 3: Nonfiction – History focus Week 5: Poetry focus	Week 1, 4 and 6: Kensuke's Kingdom Week 2 and 3: Nonfiction – Geography focus Week 5: Poetry focus
Writing	Wishing Tale: Callista's Wish Non-Chronological report – Ancient Civilisations	Defeating the monster: The Legend of Arinta Explanation Text – Flood Myths	Portal story: Divine Comedy Poetry – Planets	Instructions: How to be a Prime Minister Biography: one Prime Minister in history	Suspense Story: Raptors Discussion text – What was the impact of the Industrial Revolution on Britain?	Adventure Story: Through the eyes of a coast. Persuasive letter – Why we need to look after our oceans better?
Mathematics	Number: Place Value Number: Addition and Subtraction Number: Multiplication and Division A Fractions A		Number: Multiplication and Division B Fractions B Number: Decimals and Percentages Measurement: Perimeter and Area Statistics		Geometry: Shape Geometry: Position and Direction Number: Decimals Number: Negative Numbers Measurement: Converting Units Measurement: Volume	
Science	Properties and Changes of Materials	Properties and Changes of Materials	What is beyond our world (and how do we know)?	Can I slow down a force?	Living Things and their Habitats	Animals including humans
Geography		What's the impact of extreme weather events?		What shapes the UK geographically?		Do coastlines always stay the same?
History	How did Ancient civilisations thrive?		Why was Falmouth a vital port town for mail? (link back to Pendennis Castle – King Charles I – Packet Ships)		What was the impact of the Industrial Revolution in Britain?	
Art		Painting and Printing Mixed Media Banksy		Drawing and paint - mapwork Clair Rossiter (link to geog)		Sculpture in nature Andy Goldsworthy (link to geog)
DT	Electrical Design, make and evaluate a light up and/or moving Christmas decoration (link back to Y4 science)		Cooking and Nutrition Design, make and evaluate a pasty suitable for a sailor.		Structure and Materials, inc Textiles Design, make and evaluate a modern day ship with sails.	
RE	U2.1 What does it mean if Christians believe God is holy and loving?	U2.3 Why do Christians believe Jesus was the Messiah?	U2.9 Why is the Torah so important to Jewish people?	U2.10 What matters most to Humanists and Christians? (C, M/J, NR)	U2.4 Christians and how to live: 'What would Jesus do?'	U2.8 What does it mean to be a Muslim in Britain today?
PSHE Computing	Being me in my world Online Safety Computer systems and networks: Search engines	Celebrating Difference Programming 1: Music	Dreams and Goals Data handling: Mars Rover 1	Healthy Me Programming 2: Micro:bit	Relationships Creating media: Stop motion animation	Changing Me Skills showcase: Mars Rover 2
M	Melody and Harmony in Music	Sing and Play in Different Styles	Composing and Chords	Enjoying Musical Styles	Freedom to Improvise	Battle of the Bands
MFL	French wildlife and pets		Space Exploration	French Speaking World	Verbs in a French Week	Meet my French Family
PE	Penryn-Dance Handball	Swimming Netball	Badminton Yoga	Dodgeball Cricket	Penryn-Gymnastics Athletics	Tennis Golf

Year 6	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Overarching Topic	New York (North America)	Titanic	Scandinavia	World War II	Natural Resources	Space through the Ages 1957 – present day
Reading for Pleasure	Wonder by RJ Palacio	Kasper by Michael Morpurgo michael morpurgo Kaspar	Journey to Jo'Burg by Beverley Naidoo Journey to Joburg Sky Song	Letters from the Lighthouse by Emma Carroll EMMA ARROLE FROM THE SECTION OF THE SEC	Windrush Child by Benjamin Zephaniah BENJAMIN ZEPHANIAH WINDRUSH CHILD	Cosmic by Frank Sottrell Boyce
Guided Reading	Week 1, 4 and 6: Wonder Week 2 and 3: Nonfiction – Art focus Week 5: Poetry focus	Week 1, 4 and 6: Kasper Week 2 and 3: Nonfiction – History focus Week 5: Poetry focus	Week 1, 4 and 6: Journey to Jo'Burg Week 2 and 3: Nonfiction – Science focus Week 5: Poetry focus	Week 1, 4 and 6: Letters from the Lighthouse Week 2 and 3: Nonfiction – History focus Week 5: Poetry focus	Week 1, 4 and 6: Windrush Child Week 2 and 3: Nonfiction – Geography focus Week 5: Poetry focus	Week 1, 4 and 6: Cosmic Week 2 and 3: Nonfiction – Science focus Week 5: Poetry focus
Writing	Losing tale (Character descriptions) Persuasive – Why New York should be the capital city of America?	Suspense story (tension) Non-chronological report – important ships over the decades	Adventure story (dialogue in narratives to convey character and advance the action) Poetry – different styles	Persuasive Speech – Why you should fight for your country Diary – evacuee (Anne Frank) Biography – significant people of war	Balanced argument – Should we only use renewable sources of energy? Story from another culture	Time travel story (into the future of space travel) Newspaper articles – the first man on the moon
Mathematics	Number: Place Value Number: Addition, Subtraction, Multiplication and Division Number: Fractions A Number: Fractions B Measurement: Converting Units		Number: Ratio Number: Algebra Number: Decimals Number: Fractions, Decimals and Percentages Measurement: Area, Perimeter and Volume Statistics		Geometry: Properties of Shape Geometry: Position and Direction Themed projects, consolidation and problem solving Preparation for KS3	
Science	Animals, inc Humans	Electricity	Living Things and their Habitats	Light	Evolution and Inheritance	Can I make the bulb shine brighter?
Geography	Should New York be the capital of America?		Does the coastline of Norway share any features with the coastline of Falmouth Bay?		Should we stop using all natural resources?	
History		Was the Titanic truly 'The World's Greatest Ship'?		What was the impact of the Battle of Britain?		What inventions have led to discoveries of space?
Art	Printing and Paint William Morris (link back to year 5, summer 2 history)		Plants and landscape art Georgia O'Keeffe (link to science)		Sculpture: Who am I? Jean-Michel Basquiat (transition – who am I?)	
DT		Electrical Design, make and evaluate a motorised boat (link to History and current Science)		Computing and Programming Design and program a navigation tool for trekkers across the world using CAD 3D modelling software.		Mechanism Design, make and evaluate a rocket launcher
RE	U2.7 Why do Hindus want to be good?	U2.11 Why do some people believe in God and some people not? (C, NR) U2.11	U2.2 Creation and science: conflicting or complementary?	U2.5 What do Christians believe Jesus did to 'save' people?	U2.6 For Christians, what kind of king was Jesus?	U2.12 How does faith help people when life gets hard?
PSHE	Being me in my world	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
Computing	Online Safety Computer systems and networks: Bletchley Park	Programming: Intro to Python	Data handling 1: Big Data 1	Creating media: History of computers	Data handling 2: Big data 2	Skills showcase: Inventing a product
Music	Music and Technology	Developing Ensemble Skills	Creative Composition	Musical Styles Connect Us	Improvising with Confidence	Farewell Tour
MFL	French Sport and the Olympics	French Football Champions	In my French House	33	Planning a French Holiday	Visiting a Town in France
PE	Tag Rugby Basketball	Football Penryn PE - Gymnastics	Hockey Fitness	Dodgeball Tennis	Penryn PE - Dance Athletics	Swimming Rounders