

Curriculum A							
Autumn Term First Half	English Narrative Autumn poetry	Art and Design	Computing Computing systems and networks: Networks	Design and Technology Mechanical Systems: Automata toys	French 3/4 – This is me 5/6 – French transport	Geography Who lives in Antarctica?	History
Mathematics Y3/4 Place value Addition and subtraction	Mathematics Y5/6 Place value Addition and subtraction Multiplication and division A	Music Brass Learning	PSHE Families and relationships	PE Football Multi-Skills	RE Why is water symbolic?	Science Living things: Classification and changing habitats	Enrichment Harvest festival History review day
Autumn Term Second Half	English Dialogue focussed writing: Science presentation Persuasive letter: Christmas party	Art and Design Drawing: Developing drawing skills	Computing Computing systems and networks: Emailing	Design and Technology	French 3/4 – School days 5/6 – In my French house	Geography	History British history: Would you have preferred to live in the stone, bronze or iron age?
Mathematics Y3/4 Addition and subtraction Multiplication and division A Measurement	Mathematics Y5/6 Fractions A Multiplication and division B	Music Brass Learning	PSHE Health and wellbeing	PE Dance Basketball	RE What is the story of the nativity?	Science Living things: Life cycles and reproduction	Enrichment Craft and design day: Adapting a recipe – Christmas biscuits Christmas play Carol service
Spring Term First Half	English Explanation text: Why are settlements built in certain places? Spring poetry	Art and Design	Computing Computing systems and networks: Collaborative learning	Design and Technology Electrical systems: Wobble bots	French 3/4 – Birthday celebrations 5/6 – French music celebrations	Geography Are all settlements the same?	History
Mathematics 3/4 Multiplication and division B Length and perimeter Fractions A	Mathematics Y5/6 Multiplication and division B Fractions B Decimals A Area, perimeter and volume	Music Brass Learning	PSHE Safety and the changing body	PE Gymnastics Hockey	RE What makes some texts sacred?	Science Living things: Classifying big and small	Enrichment Global Music Day – South Africa

Spring Term Second Half	English Non-chronological report: Computing Instructional text: How to make a wobble bot	Art and Design Sculpture and 3D: Abstract shape and space	Computing Computing systems and networks: Search engines	Design and Technology	French 3/4 – Colourful creatures 5/6 – Verbs in a French week	Geography	History British history: Why did the Romans invade and settle in Britain?
Mathematics 3/4 Fractions A Mass and capacity Fractions B	Mathematics Y5/6 Area, perimeter and volume Decimals B Fractions, decimals and percentages	Music Brass Learning	PSHE Citizenship	PE Netball Orienteering	RE Who was Jesus really?	Science Living things: Evolution and inheritance	Enrichment Craft and design day: Fabric of nature
Summer Term First Half	English Personal recount: My city break Myths and legends	Art and Design	Computing Computing systems and networks: Bletchley Park and the history of computers	Design and Technology Structures: Bridges	French 3/4 – Fabulous French food 5/6 – Visiting a town in France	Geography What are rivers and how are they used?	History
Mathematics 3/4 Time Decimals Money	Mathematics Y5/6 Ratio Algebra Shape	Music Brass Learning	PSHE Economic wellbeing	PE Tennis Rounders	RE Why is fire used ceremonially?	Science Living things: Plant reproduction Y5/Y6 Science day: Human timeline	Enrichment City break
Summer Term Second Half	English Balanced argument Summer poetry	Art and Design Painting and mixed-media: Prehistoric painting	Computing Computing systems and networks: Exploring AI	Design and Technology	French 3/4 – Gourmet tour of France 5/6 – French sport and the Olympics	Geography	History British history: What changed in Britain after the Anglo-Saxon invasion?
Mathematics 3/4 Money Shape Position and Direction Statistics	Mathematics Y5/6 Position and direction Statistics Converting units	Music Brass Learning	PSHE Online safety Y6 - Identity	PE Swimming Athletics Rugby	RE Why is the bible the best-selling book of all time?	Science Investigation	Enrichment Nature learning: A day at the woods Sports Day

Curriculum B							
Autumn Term First Half	English Narrative Autumn poetry	Art and Design	Computing Data handling: Comparison cards databases	Design and Technology Cooking: Eating seasonally	French 3/4 – Greetings with puppets 5/6 – Portraits: Describing in French	Geography Why do people live near volcanoes?	History
Mathematics Y3/4 Place value Addition and subtraction	Mathematics Y5/6 Place value Addition and subtraction Multiplication and division A	Music Brass Learning	PSHE Families and relationships	PE Football Multi-Skills	RE What makes us human?	Science Animals, including humans: Movement and nutrition	Enrichment Harvest festival History review day
Autumn Term Second Half	English Dialogue focussed writing: Science presentation Persuasive letter: Christmas party	Art and Design Drawing: Exploring tone, texture and proportion	Computing Data handling: Investigating weather	Design and Technology	French 3/4 – Adjectives of colour, size and shape 5/6 – Meet my French family	Geography	History How have children's lives changed?
Mathematics Y3/4 Addition and subtraction Multiplication and division A Measurement	Mathematics Y5/6 Fractions A Multiplication and division B	Music Brass Learning	PSHE Health and wellbeing	PE Dance Basketball	RE What is the true meaning of Christmas	Science Animals, including humans: Digestion and food	Enrichment Craft and design day: Stuffed toy Christmas play Carol service
Spring Term First Half	English Explanation text: How did the rainforest get its name? Spring poetry	Art and Design	Computing Data handling: Mars Rover 1	Design and Technology Digital world: Wearable technology	French 3/4 – Playground games – numbers and age 5/6 – Getting dressed in France	Geography Why are rainforests important to us?	History
Mathematics 3/4 Multiplication and division B Length and perimeter Fractions A	Mathematics Y5/6 Multiplication and division B Fractions B Decimals A Area, perimeter and volume	Music Brass Learning	PSHE Safety and the changing body	PE Gymnastics Hockey	RE Is scripture central to religion?	Science Animals, including humans: Circulation and health	Enrichment Global Music Day – South America

Spring Term Second Half	English Non-chronological report: Computing Instructional text: How to make wearable technology	Art and Design Sculpture and 3D: Mega materials	Computing Data handling: Mars Rover 2	Design and Technology	French 3/4 – In a French classroom 5/6 – French weather	Geography	History What was important to ancient Egyptians?
Mathematics 3/4 Fractions A Mass and capacity Fractions B	Mathematics Y5/6 Area, perimeter and volume Decimals B Fractions, decimals and percentages	Music Brass Learning	PSHE Citizenship	PE Netball Orienteering	RE Where do our morals come from?	Science Forces and space: Forces and magnets	Enrichment Craft and design day: Ancient Egyptian scrolls
Summer Term First Half	English Historical recount: Life in ancient Egypt Myths and Legends	Art and Design	Computing Data handling: Big data 1	Design and Technology Textiles: Egyptian collars	French 3/4 – Bon Appetit 5/6 – Exploring the French speaking world	Geography Where does our food come from?	History
Mathematics 3/4 Time Decimals Money	Mathematics Y5/6 Ratio Algebra Shape	Music Brass Learning	PSHE Economic wellbeing	PE Tennis Rounders	RE Are all religions equal?	Science Forces and space: Earth and space	Enrichment Two-day science investigation event
Summer Term Second Half	English Balanced argument Summer poetry	Art and Design Painting and mixed-media: Light and dark	Computing Data handling: Big data 2	Design and Technology	French 3/4 – Shopping for French food 5/6 – Planning a French holiday	Geography	History How did the achievements of the ancient Maya impact their society and beyond?
Mathematics 3/4 Money Shape Position and Direction Statistics	Mathematics Y5/6 Position and direction Statistics Converting units	Music Brass Learning	PSHE Online safety Y6 - Identity	PE Swimming Athletics Rugby	RE Why do people have to stand up for what they believe in?	Science Forces and space: Unbalanced forces	Enrichment Nature learning: A day at the beach Sports Day

Curriculum C							
Autumn Term First Half	English Narrative Autumn poetry	Art and Design	Computing Programming: Programming Scratch	Design and Technology Mechanical systems: Pneumatic toys	French 3/4 – This is me 5/6 – French transport	Geography What is life like in the Alps?	History
Mathematics Y3/4 Place value Addition and subtraction	Mathematics Y5/6 Place value Addition and subtraction Multiplication and division A	Music Brass Learning	PSHE Families and relationships	PE Football Multi-Skills	RE Why do Dharmic religions look different around the world?	Science Energy: Light and shadows	Enrichment Harvest festival History review day
Autumn Term Second Half	English Dialogue focussed writing: Science presentation Persuasive letter: Christmas party	Art and Design Drawing: Depth, emotion and movement	Computing Programming: Further programming with Scratch	Design and Technology	French 3/4 – School days 5/6 – In my French house	Geography	History British history: Were the Vikings raiders, traders or something else?
Mathematics Y3/4 Addition and subtraction Multiplication and division A Measurement	Mathematics Y5/6 Fractions A Multiplication and division B	Music Brass Learning	PSHE Health and wellbeing	PE Dance Basketball	RE What is the Christmas story?	Science Energy: Light and reflection	Enrichment Craft and design day: Mechanical cars Christmas play Carol service
Spring Term First Half	English Explanation text: Why is a desert dry? Spring poetry	Art and Design	Computing Programming: Music	Design and Technology Electrical systems: Electric posters	French 3/4 – Birthday celebrations 5/6 – French music celebrations	Geography Would you like to live in a desert?	History
Mathematics 3/4 Multiplication and division B Length and perimeter Fractions A	Mathematics Y5/6 Multiplication and division B Fractions B Decimals A Area, perimeter and volume	Music Brass Learning	PSHE Safety and the changing body	PE Gymnastics Hockey	RE What happens when we die? 1	Science Energy: Electricity and circuits	Enrichment Global Music Day – Caribbean

Spring Term Second Half	English Non-chronological report: Computing Instructional text: How to make electric posters	Art and Design Sculpture and 3D: Interactive installation	Computing Programming: BBC micro: bit	Design and Technology	French 3/4 – Colourful creatures 5/6 – Verbs in a French week	Geography	History British history: What was life like in Tudor England?
Mathematics 3/4 Fractions A Mass and capacity Fractions B	Mathematics Y5/6 Area, perimeter and volume Decimals B Fractions, decimals and percentages	Music Brass Learning	PSHE Citizenship	PE Netball Orienteering	RE What place does religion have in our world today?	Science Energy: Circuits, batteries and switches	Enrichment Craft and design day: Architecture
Summer Term First Half	English Personal recount: My residential break Myths and legends	Art and Design	Computing Programming: Introduction to Python	Design and Technology Structures: Constructing Castles	French 3/4 – Fabulous French food 5/6 – Visiting a town in France	Geography Where does our energy come from?	History
Mathematics 3/4 Time Decimals Money	Mathematics Y5/6 Ratio Algebra Shape	Music Brass Learning	PSHE Economic wellbeing	PE Tennis Rounders	RE What happens when we die? 2	Science Energy: Sound and vibrations Y5/Y6 Science day: Human timeline	Enrichment Outdoor and adventurous overnight residential
Summer Term Second Half	English Balanced argument Summer poetry	Art and Design Painting and mixed-media: Portraits	Computing Computational thinking	Design and Technology	French 3/4 – Gourmet tour of France 5/6 – French sport and the Olympics	Geography	History British history: What was the impact of World War 2 on the people of Britain?
Mathematics 3/4 Money Shape Position and Direction Statistics	Mathematics Y5/6 Position and direction Statistics Converting units	Music Brass Learning	PSHE Online safety Y6 - Identity	PE Swimming Athletics Rugby	RE Who should get to be in charge?	Science Investigation	Enrichment Nature learning: A day at the river Sports Day

Curriculum D							
Autumn Term First Half	English Narrative Autumn poetry	Art and Design	Computing Computational thinking	Design and Technology Cooking: Developing a recipe	French 3/4 – Greetings with puppets 5/6 – Portraits: Describing in French	Geography Why does the population change?	History
Mathematics Y3/4 Place value Addition and subtraction	Mathematics Y5/6 Place value Addition and subtraction Multiplication and division A	Music Brass Learning	PSHE Families and relationships	PE Football Multi-Skills	RE Who was St. Anne and why is our church named after her?	Science Materials: Rocks and soil	Enrichment Harvest festival History review day
Autumn Term Second Half	English Dialogue focussed writing: Science presentation Persuasive letter: Christmas party	Art and Design Drawing: Expressing ideas	Computing Creating media: Journey inside a computer	Design and Technology	French 3/4 – Adjectives of colour, size and shape 5/6 – Meet my French family	Geography	History What can the census tell us about local areas?
Mathematics Y3/4 Addition and subtraction Multiplication and division A Measurement	Mathematics Y5/6 Fractions A Multiplication and division B	Music Brass Learning	PSHE Health and wellbeing	PE Dance Basketball	RE Why does Christmas look different around the world?	Science Materials: States of matter	Enrichment Craft and design day: Electrical systems: Steady hand game Christmas play Carol service
Spring Term First Half	English Explanation text: The Water cycle Spring poetry	Art and Design	Computing Creating media: Video trailers	Design and Technology Digital world: Monitoring devices	French 3/4 – Playground games – numbers and age 5/6 – Getting dressed in France	Geography Why do oceans matter?	History
Mathematics 3/4 Multiplication and division B Length and perimeter Fractions A	Mathematics Y5/6 Multiplication and division B Fractions B Decimals A Area, perimeter and volume	Music Brass Learning	PSHE Safety and the changing body	PE Gymnastics Hockey	RE Why doesn't Christianity always look the same?	Science Investigation	Enrichment Global Music Day – India

Spring Term Second Half	English Non-chronological report: Computing Instructional text: How to make monitoring devices	Art and Design Painting and mixed-media: Artistic study	Computing Creating media: Website design	Design and Technology	French 3/4 – In a French classroom 5/6 – French weather	Geography	History What is the legacy of the ancient Greece civilisation?
Mathematics 3/4 Fractions A Mass and capacity Fractions B	Mathematics Y5/6 Area, perimeter and volume Decimals B Fractions, decimals and percentages	Music Brass Learning	PSHE Citizenship	PE Netball Orienteering	RE What happened on Good Friday?	Science Materials: Mixtures and separation	Enrichment Craft and design day: Photo opportunity
Summer Term First Half	English Historical recount: Life in Ancient Greece Myths and Legends	Art and Design	Computing Creating media: Stop motion animation	Design and Technology Textiles: Bags	French 3/4 – Bon Appetit 5/6 – Exploring the French speaking world	Geography Can I carry out an independent fieldwork enquiry?	History
Mathematics 3/4 Time Decimals Money	Mathematics Y5/6 Ratio Algebra Shape	Music Brass Learning	PSHE Economic wellbeing	PE Tennis Rounders	RE Why are some places in the world significant to believers?	Science Materials: Properties and changes	Enrichment STEM Day
Summer Term Second Half	English Balanced argument Summer poetry	Art and Design Sculpture and 3D: Making memories	Computing Creating media: 3D printing	Design and Technology	French 3/4 – Shopping for French food 5/6 – Planning a French holiday	Geography	History What was the Sikh empire?
Mathematics 3/4 Money Shape Position and Direction Statistics	Mathematics Y5/6 Position and direction Statistics Converting units	Music Brass Learning	PSHE Online safety Y6 - Identity	PE Swimming Athletics Rugby	RE Why do Abraham religions look the different around the world?	Science Investigation	Enrichment Nature learning: A day at the farm Sports Day