

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
RE	<u>The Story of the People of God</u> Books of the Bible The Fall Moses, The Ten Commandments <u>Followers Of Christ</u> Who is Jesus? Was Jesus the Messiah? The Call of the disciples Qualities of a disciple Vocations The Church as 'The Body of Christ' St. Teresa of Avila,	<u>Advent</u> Two parts of Advent Wise and foolish bridesmaids O Come O Come Emmanuel - write own version <u>Christmas</u> Jesus' birth St. John's prologue The Holy Trinity	<u>Baptism & Confirmation - Celebrations of the Holy Spirit</u> The Baptism of Jesus Signs and symbols of Baptism The Rite of Baptism The Prayer to the Holy Spirit	<u>Confirmation Preparation</u> My spiritual journey so far The seven sacraments The sacraments of initiation Links between Baptism and Confirmation The Lives of the Saints Choose a Confirmation name	<u>Confirmation Preparation</u> The 10 Commandments The precepts of the Church Building a Parish Community My Mission after Confirmation	<u>Celebrating the lives of Mary & the Saints</u> Role of their parents and families - Joseph's role in Jesus' life Feasts of Mary Titles used for Our Lady Immaculate conception - what does it tell us about Mary? Explore references to Mary in the Bible Images of heaven Learn prayers to Our Lady Explore images of Mary in art
Science	<u>Living Things & Their Habitats</u> Aristotle's 'Ladder of Life' Classifying living things in the 'Five Kingdoms' Linnaeus' classification system Microorganisms Identification Classification Keys	<u>Animals Including Humans</u> The heart Double circulation The lungs Blood Effect of exercise on pulse rate Healthy bodies Staying healthy	<u>Evolution & Inheritance</u> Changes over time Mary Anning Offspring Evolution Darwin, Wallace and Mendel Plant adaptation Animal adaptation Advantages and disadvantages	<u>Light</u> Light travels in straight lines Shadows Eyes Reflection & Refraction Colours Light investigations	<u>Electricity</u> Revision Circuit diagrams Circuit repairs Wires Cells Series and parallel Challenges Control technology	<u>Sex and Relationship Education</u> Starting secondary school Puberty Male and female development Relationships

Learning Journey	'Keep Calm and Carry On' - based on World War I The causes and out-break of World War I The Assassination in Sarajevo Trench Life Battle Art Christmas Day Football Match 1914 The End of the War - The Treaty of Versailles.	'Keep Calm and Carry On' - based on World War II The rise of Hitler and the Nazis The persecution of the Jews Britain enters the war The home front Rationing Propaganda Evacuees The Blitz The end of the war	'Groovy Greeks' Where is Greece? When did the Ancient Greeks live? Spartans & Athenians Life for men in Ancient Greece Life for women in Ancient Greece The Labours of Hercules	'Groovy Greeks' The Greek Gods The Origins of the Olympic Games The Olympics Art Greek Food Toga Day & Greek banquet	'Mixing with the Mayans' Where did the Mayans Live? Discover facts about the Mayan civilisation. Daily Life Mayan Inventions	'Mixing with the Mayans' Mayan religion & their Gods Important Mayan Places Mayan Food
Music	Egyptian Songs Explore music from the classical era: musical styles and features; find out who were the great composers	Compose own lyrics and melodies for songs Use notation skills to play tuned instruments	Use a range of musical devices to compose: melody, rhythms, chords Describe the effect of changing tempo or dynamics; evaluate and improve their own work	Play a tuned instrument using notation; ensemble or solo Can they improvise a melodic accompaniment for a song or piece of music;	Learn two contrasting parts and play or sing from memo Contrast 2 well known composers from late 18 th and early 19 th centuries	Lead a group or class performance Perform a solo part or rhythmic support Sing and perform confidently
Art	Detailed drawing of Egyptian artefacts	Drawing hieroglyphics	Landscape sketching	Landscape painting influenced by famous artists	Printing with natural materials	Printing onto textiles
DT	Cooking Pumpkin Soup	Cooking Festive Muffins	Cooking Dips and Dunkers	Cooking Salmon/Tuna Fish Cakes Designing shelters	Cooking Sausage and Bean Hot Pot	Cooking Pasta Salad

	Making models of pyramids	Making models of mummies.	Designing packaging for a healthy snack		Making models of Stone Age homes or tools	D& T linked to the Fiver Challenge
Computing	<u>Digital Literacy - Presenting with Prezi</u> Getting started Making a Prezi Sharing and presenting	<u>Computer Science - Making a Maze Game</u> Creates sprites and a maze Adding levels Making your own	<u>Information Technology - Video Makers</u> Planning a Video Gathering the footage Putting the movie together	<u>Information Technology - Database Wizards</u> Navigate and search an existing database Gathering information	<u>Information Technology - Database Wizards</u> Gathering information Creating a database	<u>Digital Literacy - Let's Communicate</u> E-safety Blogging
PE	Gym unit X Matching, Mirroring and Contrasting Games Unit 1 Invasion games (hockey/football)	Dance unit 1 Fluent Dance Dance unit 3 Create whole dances	Gym Unit Z Holes and Barriers Games unit 2 net/wall games (volleyball/tennis)	Gym Unit A Counter Balance and Counter Tension Games Unit 3 striking and fielding games	Athletics unit 1 Games unit 4 invasion games (netball, basketball, rugby)	Dance unit 2 Expressive dance Athletics unit 2