	Autumn I (7 weeks)	Autumn 2 (7 weeks)	Spring   (6 weeks)	Spring 2 (6 weeks)	Summ (6 wes		Summer 2 (7 weeks)
RE	The Christian Family	Mary, Our Mother ADVENT	Called to Change	Jesus, the Teacher LENT	He is Risen ( Easter and	Ŭ	Being a Christian
Maths	Place value Addition & subtraction Multiplication & Division		Multiplication & division Measurement - Length & Perimeter; Mass and capacity Fractions		Measurement- Time; Money Fractions Geometry -shape Statistics		
English Key Text + Writing Genres	The Pied Piper of Hamelin Diary Entry Persuasive Text Innovated Traditional Tale Narrative	<b>The First Drawing</b> Diary Entry Innovated Historical Narrative Instructions	Leon and the place between? Recount Innovated Fantasy Narrative	<u>Cinderella of the Nile</u> News Report Advert Diary Entry	<u>Cloud Tea Monkeys</u> Letter Instructions Non-Chronological Report		<b>Jim: A Cautionary Tale</b> Warning Poster Performance Poetry Narrative Poem
Art/DT	Art Famous Buildings	DT Storybooks	Art Artist Focus – William Morris	DT British Inventors	Art Seurat and Pointillism		DT Light-up Signs
Computing	E-Safety Computing Systems and Networks - Connecting Computers	E-Safety Creating Media - Animation	E-Safety Creating Media - Desktop Publishing	E-Safety Data and Information - Branching Databases	E-Safety Programming - Sequence in Music		E-Safety Programming - Events and Actions
French	In a French Class	room	Transport	Circle of Lif.	e l		Portraits
Geography	Investigating.	our Local Area	Countries o	of the World	In the Desert		
History		Stone Age to Iron Age			Ancient Egypt		
Music	Rhythmic patterns with voices & instruments	Rhythmic patterns with voices & instruments	Learn to play Ukulele	Learn to play Ukulele	Learn to play Ukulele		Learn to play Ukulele
PE	Orienteering Tag Rugby	Dance Badminton	Gymnastics Handball (External)	Hockey Cricket	Athletics		Rounders Ternis
PSHCE	<b>Relationships</b> What makes a family; Personal boundaries; The impact of behaviour; The importance of self-respect; Courtesy and being polite		<b>Living in a Wider World</b> The value of rules and laws; E-Safety; Jobs and skills; Personal Goals		Health and Wellbeing Health Choices and habits; Feelings; Personal strength and achievements; Safety in the local environment and unfamiliar places.		
Science	Rocks and Soils Classification of rock types, physical properties	Classification of rock types, physical properties Fossils - how fossils are formed	Sources of light; shadows and reflections	Plants, including parts, lifecycles and requirements for life	Animals: nutrition, skeletons and muscles		Simple forces, friction and magnetism