



Our Lady of the Most Holy Rosary RC Primary School

Year 4 Long Term Map 2016-17

Term	RE	PSHE	English	Maths	Science	History and Geography	Art and Design	DT	Music	PE	Computing	MFL
Autumn 1	People	Planning for Future Success	Fables Instructions and Explanations Creating Images	1. Number & Place Value Addition & Subtraction Geometry – Properties of Shape 2. Multiplication & Division Number & Place Value Fractions. Geometry – Position & Direction	Animals Including Humans: Are You Brave Enough to Swim With Sharks?	The Roman Empire and its Impact on Britain Why Were the Romans so Powerful and What Can We Learn From Them?	Sketching Draw and Sketch Roman Artefacts	Making Create own Roman weapon.		Ball Skills Basketball	Comics E-safety	Greetings Numbers 1-10 Family
	Judaism	Rule of Law	Stories in Familiar Settings Non-chronological Reports Poetic form: Syllabic Poems	3. Addition & Subtraction Decimals Measurement Mass 4. Multiplication & Division Number & Place Value Measurement – Time	States of matter How Would We Survive Without Water?	River Study and City Locations+ Why is the Tees So Important to Middlesbrough?	Using Watercolour J.M.W. Turner (1775-1851)	Design and Build Building bridges.		Dance Clowns and Christmas Frolics Games Net Games		Objects at home
Spring 1	Community	Individual Liberty Tolerance	Myths and Legends Recounts List Poems and Kennings	5. Number & Place Value Addition & Subtraction Geometry – Properties of Shape 6. Multiplication & Division Number & Place Fractions Measurement - Length	Sound Why is the sound that 'One Direction' makes Enjoyed by So Many?	A Study of an Aspect or Theme in British History Beyond 1066 What would you have done after school 100 years go?	Artists Sketches of old toys – Andy Warhol	Music Create own musical instrument.		Gymnastics Unit 1 Outdoor and Adventure Activities	Games and Information	Months French Songs
	Self-discipline	Recycling and the Effects of Pollution	Fairy Stories and Play Scripts Information Texts Poems to Perform	7. Addition & Subtraction Statistics – Data 8. Multiplication & Division Decimals Measurement Perimeter & Area	Living Things and Their Habitats. Which Wild Animals and Plants Thrive in Your Locality?	UK City Study Why is Newcastle Such a Cool Place to Live?	Water Colours or Washes Linked to the City	Design and Make Bridges that opens		Gymnastics Unit 2 Athletics		Numbers 11-20 Alphabet
Summer 1	New life	Keeping safe- The Dangers of Some Medicines	Stories About Times Past	9. Number & Place Value Addition & Subtraction Measurement – Money 10. Geometry - Properties of Shape	Electricity How Could We Cope Without Electricity for One Day?	A Study of an Aspect or Theme in British History Beyond 1066 Why Were Norman Castles Certainly Not Bouncy?	Clay Work To Create a clay plaque which depicts a Norman Castle Scene	Design and Make Motte and Bailey Castles.		Games Striking and Fielding Athletics	Become a Games Designer	Objects in the Classroom
	Islam		Persuasive Writing									
Summer 2	Building Bridges	God Loves Us in Our Differences (Journey in Love)	Nonsense Poetry	11. Addition & Subtraction Measurement – Money Decimals Geometry – Position & Direction 12. Multiplication & Division Statistics - Data	Scientists and Inventors What inventions have changed lives?	River Study and City Locations++ Where would you choose to build a city and why?	City Scape Design and draw a city scape.	Design Design your own city!		Games Invasion Games Dance Cartoon Characters		Where Do You Live? Hobbies
	God's People		Stories from Other Cultures Chronological Reports Poetry by Heart									