



National Curriculum Long Term Planning Overview
2019-2020 (Year 4)

Autumn Term 2019															
1	2	3	4	5	6	7		8	9	10	11	12	13	14	15
What was life like in Durham before the Romans?								WW1 / Remembrance		Why did the Romans march through Britain? Key features of the Roman Army/ Local comparison				Xmas Activities	
PE - Tag Rugby and Fitness Science - Sound Art - Roman pottery and Roman Mosaics - Print Making and Sculpture DT - Make instruments - evaluate ideas and improve their work Music - Clarinets Digital Literacy - Safe Internet MFL - Greetings, Animals RE - Hinduism God and Worship (Mandir) Hinduism Divali								PE - Games Science - Animals Including Humans DT - Leaning Tower of Pisa - Strengthening, stiffen and reinforce structures Art - Italian Artists - Sketching Music - Clarinets Computing - Digital Media MFL - Colours, Weather RE - Christianity Jesus the Light of the World							
Spring Term 2020															
1	2	3	4	5			6	7	8	9	10	11			
What was daily life like for Romans? The Roman Empire and its impact on Britain							What was life like for different people in the Roman Empire? Similarity & differences of experiences within the Roman occupation of Durham								
PE - Games, Dance Music - Clarinets Computer Science - Designing and Debugging Programmes. MFL - Me and My family RE - Judaism-Why is Moses important to Jewish people? Art - South American inspired art - Working with colour Science-Electricity							PE - Games, Gym Science: Living things and their habitats DT - Electrical Systems and their products. Music - Composition of music Computer Science - Recognising how to use ICT outside of school. MFL - Me and My family RE - Christianity Lent								
Summer Term 2020															
1	2	3	4	5			6	7	8	9	10	11	12	13	
What happened when the Romans left Britain? Britain's settlement by the Anglo Saxons and the Scots			Assessment week	Enrichment week			What happened when the Romans left Britain? Britain's settlement by the Anglo Saxons and the Scots - consequences & significance								
PE - Cricket and Athletics Science- states of matter Art - Andy Goldsworthy Music - Improvisation and composing ICT - Add, amend and combine information using different methods of presenting data. MFL - Instructions RE - Sikhism						PE - Athletics and Rounders Science -States of Matter Art - Knowledge about artists Music -Chants and rhymes ICT - Keys and hyperlinks MFL - Instructions RE- Sikhism									