Acomb First School

Key stage 2 Curriculum Map 2016-17

	Term 1.i	Term 1.ii	Term 2.i	Term 2.ii	Term3.i	Term 3.ii
Global school themes	Growth mindset aspirations		Wonderful world & Brilliant Britain		Successes and achievements	
Significant national and international dates	Harvest Diwali 30.10.16-3.11.16 Halloween & All saints day Guy Fawkes 5.11.16 Remembrance Sunday 13.11.16 St Andrew's Day 30.11.16 Advent & Christmas Romania Day 1.12.16 Hannukah 24.12-1.1.17		Burns Night 25.1.17 Lunar new year 28.1.17 International Women's day 8.3.17 Shrove Tuesday & Ash Wednesday 28 & 29. 2.17 St David 1.3.17 Commonwealth Day 13.3.17 St Patrick 17.3.17 Mothering Sunday 28.3.17 Easter 16.4.17		Queen's birthday 21.4.17 May Day Ramadan 27.5.17 – 25.6.17 Eid al-Fitr 26.6.17 St George 23.4.17 State opening of Parliament May 2017	
Class topic	Stone age to Iron Age		Celts and Romans		Angles/saxons	
	Spelling, punctuation and grammar		Spelling, punctuation and grammar		Spelling, punctuation and grammar	
English	Narrative: Stig of the Dump, Clive Instructions Historical accounts Science reports Poetry: Haiku Plays: Christmas script		Narrative: Iron Man, Ted Hughes Non-fiction: Research for history and Non chronological report News reports Poetry: Compose poems about	ts	Narrative: Fairy Tales,Brothe Non-fiction: Non-fiction reports Poetry: Beowulf Plays: Writing so on fairy tales	

Mathematics Using a mastery approach to deepen understanding	Place value Addition Subtraction	multiplication and division fractions money	place value Addition Subtraction multiplication and division fractions money . Shape, space & measures	place value Addition Subtraction multiplication and division Fractions money . Shape, space & measures	place value Addition Subtraction multiplication and division fractions money Shape, space & measures statistics	place value Addition Subtraction multiplication and division
Science	Rocks and Soil: Compare and Classify	Animals: muscles and skeletons	Forces and magnets: understand how forces act on objects	Plants: understand the function and structure of different parts of plants		and how we hear of pitch and volume
computing	Basic skills and E.safety		Movable Toys	Computer generated design - Roman Army recruitment poster	Composition programs	Computer Programming
	To understand the A	portance of archaeolo	ogy and how we kno	w about history		
History	Changes from Stone age to Bronze age		Romans and Celts		Saxons	
Geography	Human geography –Migration of people, settlements and land use Physical features related to settlements. "What makes a good place to build a home?"		Geographical skills and fieldwork Settlement :Main Roman town names now and then Map work: Europe and the world, the Roman Empire		Locational knowledge: Compare Northumberland and Germany now and then	
Art	Drawing/Painting people and animals Artists Degas, Renouir Lowry		Clay beakers Jewellery and plaques from the Iron Age	Drawing plants and flowers Mosaic work	German artists: Gustave Klint, Paul Klee	British landscape artists: Turner, Constable

DT	Food tech: Out Door cooking/ stone age food	Design make and evaluate Healthy snacks	Design make and evaluate Magnetic games		Design make and evaluate Magnetic games		
Foreign languages	French Introduction to France and French speaking countries. Greetings and simple conversation						
RE	The church and Christian communities Christian Festivals: Christmas		The Bible and stories of God and Jesus Christian Festivals: Easter		Hinduism		
PSHE	Core Theme : Relationships		Core theme; Living in the wider world – Economic wellbeing and being a responsible citizen		Core Theme : Health and wellbeing		
PE	Swimming invasion games skills		Swimming dance	Swimming Gymnastics	Swimming net and wall games	Swimming Athletics	
Music		Nativity Songs			Composition percussion instruments German Composers.		
Focus weeks	Take one picture Bathers at Asnieres by George Seurat	Games and puzzles week	World music week	Science week		Sports week	
Events/trips	MacMillan Coffee morning Harvest Festival	Christmas performance Panto visit	Trip to Housteads or Vindolanda	World book day	Yr4 Broomley Grange Trip		
Forest school		Life in the Iron Age		Sculptures and Natural art		Maths in the outdoors	