

2017/18
Curriculum Map

	Term 1 September 1 st to October 18 th	Term 2 30 th October – 20 th December	Term 3	Term 4	Term 5	Term 6	
	BEAUTIFUL OOPS!	TO THE EVENING STAR - Poetry Term.	HAPPY EVER AFTER!	'FIRE, FIRE!' – Great fire of London/Marlborough	At the Same moment around the world	One World	
Christian Value	THANKFULNESS	TRUST	PERSEVERANCE	JUSTICE	SERVICE	TRUTHFULNESS	
Collective Worship	Year 6	Year 2 *Year 6 – remembrance service	Year 5	Year 3	Fs2 / Yr 1	Year 4	
Subject information	<ul style="list-style-type: none"> GEOGRAPHY – Basic Geography skills - Countries / continents/ directions / Weather – science shack weather station development. LITERACY – Peer and self –assessment Other books – <i>ISH</i> by Peter Reynolds <i>Your Fantastic Elastic Brain</i> by JoAnn Deak <i>Mistakes That Worked</i> by Charlotte Jones	<ul style="list-style-type: none"> MUSIC – perform, create and explore Poetry about the nativity Art based on poetry being read. D&T – linked to the experiment days Poetry day? – dress up as a character from a famous poem and perform. 	<ul style="list-style-type: none"> History – medieval period – Castle / Knights Literacy – history based writing Story telling D&T – linked to science day – junk modelling vehicles or catapults. 	<ul style="list-style-type: none"> History – monarchy / what was life like for children and families History – time period – also find out about The Plague. Literacy – Art – Art work linked to the fire – silhouettes 	<ul style="list-style-type: none"> Geography work – same time/different places. Looking at one country and comparing to own life. Art – Cultural art Maths – focus on time and timetables 	<ul style="list-style-type: none"> Environmental studies linked to book Literacy – writing letters (Dear Greenpeace) Local Area study of habitats D & T – make a habitat ART – environmental artwork – Andy Goldsworthy? Science – recycling (3 Rs) 	
Other Information	<ul style="list-style-type: none"> PSHCE Week – Early Oct <u>Yr6 cake sale</u> House Day – SEPT – linked to making the hall display (SJC to lead) Health schools award (SJC) Sports Mark (JM) 	<ul style="list-style-type: none"> SCIENCE WEEK – Oct (SJC to lead) RE week – Dec (ER to lead) Children in Need – PJs day – Nov <u>Year 3 Cake sale</u> Parents Evenings NW – display in hall linked to poetry House day Christmas Jumper day – Dec 	<ul style="list-style-type: none"> MATHS WEEK – January (ER to lead) Kingswood Yr 6 residential Year 6 parents Evening Reports out to parents ? <u>FS2 / Year 1 Cake Sale</u> 	<ul style="list-style-type: none"> LITERACY WEEK – March (SH to lead) World book day – 1st March Dress a teddy as a book character competition etc? <u>Year 2 Cake sale</u> Easter Service Book fayre 6th March for wk 	<ul style="list-style-type: none"> SATs week ART WEEK – May (LM to lead) <u>Year 4 Cake Sale</u> Art Week Display for Hall (LM to lead) 	<ul style="list-style-type: none"> SPORTS / HEALTHY LIVING WEEK (JM to lead) Sports day Leavers production <u>Year 5 Cake sale</u> National Trust – ask for help re pond dipping etc 	
Maths	Maths will be based on the National Curriculum expectations for each year group. For details please go to https://www.gov.uk/government/collections/national-curriculum						
English	English will be based on the National Curriculum expectations for each year group. For details please go to https://www.gov.uk/government/collections/national-curriculum						
Seesaw							
Science	Experiment Days	MATERIALS Materials experiment day – MON <u>Waterproofing</u> Ideas = Trousers / Tents for teddies / Coat for teddies / Shoes or wellies / Cover for sandpit These things could be left outside to see which materials is most suitable	ELECTRICITY Electricity Experiment day – THURS <u>LATERNS (for church service)</u> Ideas = Make circuits to use inside of lanterns Look at the materials to use on the outside – transparent / translucent / opaque	FORCES Forces experiment day – MONDAY <u>Catapults</u> Ideas = Design , make, test and re-design a catapult. Working independently or teams. Junk modelling – design, make, test and re-design a moving vehicle.	STATES OF MATTER States of Matter Experiment Day – THUR Ice/crystals/Temperature Ideas = make ice-cream, making crystals, experimenting with ice, melting, dissolving, reversible/irreversible changes, how does temperature effect different materials?	EVOLUTION Evolution experiment day – MON Ideas = dinosaur CSI day, local area study, life cycles, tadpoles or chicks, pond dipping (National Trust), growing mould or bacteria, River walk, inheritance (eye or hair colour)	HABITATS / LIFE CYCLES Plant Experiment day – THURS Ideas = Observation of plants growing , water changing flower colour, butterfly nursery, worm house, ant house, pollution (how to clean oily feather etc)
	RE	YR6 Discover RE – beliefs and practises <i>What is the best way for a Muslim to show commitment to God?</i>	Discover RE – Incarnation <i>How significant is it that Mary was Jesus' mother?</i>	UC concept – Gospel <i>What would Jesus do?</i>	UC concept – Salvation <i>What difference does resurrection make for Christians?</i>	UC concept – People of God <i>How can following God bring freedom and justice?</i>	Discover RE – Beliefs and Moral Values <i>Does belief in Arhirah (Life after death) help Muslims lead good lives?</i>
	Yr4/5 Discover RE – beliefs and practises <i>How special is the relationship Jews have with God?</i>	Discover RE Incarnation <i>Is the Christmas Story true?</i>	UC concept – Gospel <i>What kind of world did Jesus want?</i>	UC concept – Salvation <i>Why did Christians call the day Jesus died "Good Friday"?</i>	Discover RE – Prayer and Worship <i>What is the best way for a Sikh to show commitment to God?</i>	UC concept – Kingdom of God <i>What kind of King is Jesus?</i>	
	YR2/3 UC concept – Creation; <i>What do Christians learn from the creations story?</i>	Discover RE Christmas – jess as gift from God. <i>Why do Christians believe God gave Jesus to the world?</i>	UC concept – People of God <i>What is it like to follow God?</i>	UC concept – Salvation <i>Why does Easter matter to Christians?</i>	Discover RE – sharing and Community <i>Do Sikhs think it is important to share?</i>	Discover RE – Rites of Passage and good works <i>What is the best way for a Jew to show commitment to God?</i>	
	FS/YR1 UC concept – Creation; <i>Who made the world?</i>	UC Concept – Incarnation <i>Why does Christmas matter to Christians?</i>	Discover RE – Incarnation <i>Jesus as a friend Was it always easy for Jesus to show friendship?</i>	UC concept – Salvation <i>Why does Easter matter to Christians?</i>	Discover RE – Shabbat <i>Is Shabbat important to Jewish Children?</i>	Discover RE – Rosh Hashanah and Yom Kippur <i>Are Rosh Hashanah and Yom Kippur important to Jewish Children?</i>	
PE / KVH	<ul style="list-style-type: none"> Ball Skills – Netball, Football Dance PE - Personal (green)KS1 – skills such as static balance and co-ordination. 	<ul style="list-style-type: none"> Ball Skills – Hockey, Netball Gym PE Social Ks1 skills – dynamic balance and seated balance 	<ul style="list-style-type: none"> Rugby, Hockey Drama 	<ul style="list-style-type: none"> Rugby, Cricket Dance 	<ul style="list-style-type: none"> Tennis, Cricket, Athletics Gym 	<ul style="list-style-type: none"> Tennis, Rounders, Athletics Drama 	

