



#### **KEY STAGE 3 MAPS**

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# English Map

Non- fiction	Modern Narrative	Archaic Narrative	Poetry	Play script
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Year Group	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer2
RWInc	<u> </u>		<u> </u>	<u> </u>	<u> </u>	<b>———</b>
<b>Y</b> 7	Instruction (More complex e.g building or how to)	Modern Narrative	Recount	Poetry	Archaic Narrative	Modern Narrative
	Link to topic or other curriculum area	The Firework Makers Daughter by Philp Pullman	Link to topic or other curriculum area	The Raven (Little Poet Edgar Allan Poe: Nevermore! by Edgar Allan Poe and (Kate Coombs)	The Lion, The Witch and The Wardrobe by C.S Lewis	The Boy at the Back of the Class by Onjali Rauf
Y8	Recount (detailed)	Modern Narrative	Persuasion (e.g. Buy my)	Poetry	Archaic Narrative	Playscript
	Link to topic or other curriculum area	<i>Skellig</i> by David Almond	Link to topic or other curriculum area	The Oldest Girl in the World by Carol Ann Duffy	Oliver Twist by Charles Dickens (Marcia Williams version)	Cats by Andrew Lloyd Webber  (based on T.S Eliot's poems 'Old Possum's Book of Practical Cats')
<b>Y9</b>	Letters (formal)	Modern Narrative	Persuasion (presenting an argument)	Poetry	Archaic Narrative	Playscript
	Link to topic or other curriculum area	<i>Wonder</i> by R.J Palacio	Link to topic or other curriculum area	Cloud busting by Malorie Blackman	The Adventures of Tom Sawyer by Mark Twain	Romeo and Juliet by William Shakespeare





# Maths Map

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer2
Group						
Y7	Place Value	Addition/subtraction	Multiplication/ division	Length and Perimeter	Fractions	Shape
	Addition/subtraction	Multiplication/ division	Money/statistics	Fractions	Time	Mass and Capacity
Y8	Place Value	Addition/subtraction	Multiplication/ division	Length and Perimeter	Fractions	Shape
	Addition/subtraction	Multiplication/ division	Money/statistics	Fractions	Time	Mass and Capacity
Y9	Place Value	Addition/subtraction	Multiplication/ division	Length and Perimeter	Fractions	Shape
	Addition/subtraction	Multiplication/ division	Money/statistics	Fractions	Time	Mass and Capacity





## Science Map

Year Group	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer2
Y7						
	Everyday Materials Variety & properties	Group materials on their simple physical properties	Animals & the Human Body Animals including fish, amphibians, reptiles, birds & mammals	Carnivores, herbivores & omnivores. Basic parts of the human body and our senses	Plants & The Seasons Common wild & garden plants Structure of a variety of common flowering plants	Things that are living, dead. Things that have never been alive. The four seasons, weather, length of days
V0		NA - La d'alla Cara			U a da Blanta	tte eeste 0
Y8	Using Materials Changing materials	Materials for particular uses	Growing & staying Healthy Animals including humans, Life cycle. Basic needs of animals & humans for survival	Habitats Plants & animals in their habitats, including microhabitats. Simple food chains	How do Plants Grow? Plants need water, light & a suitable temperature to grow & stay healthy.	How seeds & bulbs grow into mature plants.
Y9	Forces-Friction &	How may be obtained	The Human Dady	Links	Diameta Churchuna	U
Υ9	Magnets How things move on different surfaces Contact & non-contact forces	How magnets attract or repel each other & other materials Magnetic materials	The Human Body- Skeleton, Muscles & Nutrition Humans have skeletons & muscles for support, protection & movement. Diet & nutrition	Light Explore light & dark Reflection The Sun & its dangers Shadows	Plants-Structure, Requirements, Water Transport & Life Cycle Requirements of plants for life & how they vary Functions of different parts of flowering plants	How water is transported within plants. Life cycle of flowering plants, including pollination, seed formation & seed dispersal





#### Computing Map

**Colour Key:** 3 Strands with IT weighting as specified by the DfE Computing Curriculum document.

Computer Science Digital Literacy Information technology

N.B: Digital Literacy/ Online Safety is also taught throughout our PSHCE curriculum.

Year Group	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer2
Y7	Computer Science	Digital Literacy	Information technology	Information technology	Computer Science	Information technology
	Unit 4.1 Coding Main Programs – 2Code	<u>Unit 4.2 Online safety</u> Programs – Various	<u>Unit 4.3 Spreadsheets</u> <u>Programs –</u> 2Calculate	Unit 4.4 Writing for different audiences Programs – 2Email, 2Connect, 2DIY	<u>Unit 4.5 Logo</u> Programs – Logo	<u>Unit 4.6 Animation</u> Programs – 2Animate
Y8	Computer Science	Digital Literacy	Information technology	Computer Science	Information technology	Information technology
	<u>Unit 5.1</u> <u>Coding</u> Main Programs – 2Code	<u>Unit 5.2 Online safety</u> Programs - Various	<u>Unit 5.4 Databases</u> <u>Programs –</u> 2Question, 2Investigate	<u>Unit 5.5 Game Creator</u> Programs – 2DIY 3D	Unit 5.6 3D Modelling Programs – 2Design and Make	<u>Unit 5.7 Concept Maps</u> Programs – 2Connect
<b>Y</b> 9	Computer Science	Digital Literacy	Information technology	Information technology	Computer Science	Information technology
	<u>Unit 6.1</u> <u>Coding</u> Main Programs – 2Code	<u>Unit 6.2 Online safety</u> Programs - Various	<u>Unit 6.4 Blogging</u> Programs – 2Blog	Unit 6.7 Quizzing Programs – 2Quiz, 2DIY, Text Toolkit, 2Investigate	<u>Unit 6.8</u> <u>Understanding Binary</u> Main Program – 2Code	Unit 6.9 Spreadsheets (with Microsoft Excel or Google Sheets) Main program – MS Excel or Google Sheets





## PSHCE Map

Year Group	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer2
Y7	Self-Awareness	Self-Awareness	Self-Care, Support and Safety	Changing and Growing	Healthy Lifestyles	The World I Live In
	Personal strengths	Skills for learning	Keeping safe online	Puberty	Elements of a healthy lifestyles	Diversity/rights and responsibilities
Y8	Self-Awareness	Self-Care, Support and Safety	Managing Feelings	Changing and Growing	Healthy Lifestyles	Healthy Lifestyles
	Personal strengths	Feeling unwell	Self-esteem and unkind comments	Friendship	Mental wellbeing	Physical activity
Y9	Self-Awareness	Self-Awareness	Self-Care, Support and Safety	Changing and Growing	The World I Live In	Healthy Lifestyles
	Personal strengths	Prejudice and discrimination	Feeling frightened/worried	Healthy and unhealthy relationship behaviour	Managing online information	Healthy eating





## Art Map

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer2
Group						
	Collage	Drawing	Painting	Printmaking	Sculpture	Digital Media
Y7	Pattern, texture,	Line, shape, tone	Colour, tone, pattern	Explorative mark	Form and space	Line, colour and
	form			making using pattern		pattern
				and texture		
	Textiles	Collage	Painting	Printmaking	Sculpture	Digital Media
Y8	Weaving	Faces and everyday	Colour exploration	Mono-printing using	Form, shape and	Photography,
		objects using line and		pattern and line	pattern	photomontage -
		form				Surrealism
	Textiles	Collage	Painting	Painting	Sculpture	Textiles
Y9	Texture and pattern	Texture	Tonal exploration	Colour, pattern and	Form, shape and	Further texture
				space	space	and pattern





## Careers Map

Year Group	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer2
Y7	<ul><li>All about me.</li><li>Space.</li></ul>	<ul><li>Fairy-tales, myths and legends.</li><li>The sea.</li></ul>	Around the world.     People who help us.	<ul><li>All kinds of plants.</li><li>In the garden.</li></ul>	<ul><li> All sorts of shops.</li><li> Dinosaurs and fossils.</li></ul>	Healthy mind,     healthy body.     Fruit and veg.
Y8	<ul><li>All about me.</li><li>Space.</li></ul>	<ul><li>Fairy-tales, myths and legends.</li><li>The sea.</li></ul>	<ul><li>Around the world.</li><li>People who help us.</li></ul>	<ul><li>All kinds of plants.</li><li>In the garden.</li></ul>	<ul><li> All sorts of shops.</li><li> Dinosaurs and fossils.</li></ul>	<ul><li>Healthy mind, healthy body.</li><li>Fruit and veg.</li></ul>
<b>Y9</b>	<ul><li> All about me.</li><li> Space.</li></ul>	<ul><li>Fairy-tales, myths and legends.</li><li>The sea.</li></ul>	<ul><li>Around the world.</li><li>People who help us.</li></ul>	<ul><li>All kinds of plants.</li><li>In the garden.</li></ul>	<ul><li>All sorts of shops.</li><li>Dinosaurs and fossils.</li></ul>	<ul><li>Healthy mind, healthy body.</li><li>Fruit and veg.</li></ul>





## **Humanities Map**

Year	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer2
Group						
Y7	Recognise and make comments about themselves and the people they know in pictures of the more	Begin to pick historical artefacts out from collections of items	Recognise the physical/natural and human made features of places	Recognise the physical/natural and human made features of places	Recognise some obvious distinctions between the past and the present	Show some understanding of environmental awareness and how it relates to their own
	Show what they think about different people and environments and answer simple questions about places and people	Show some understanding of environmental awareness and how it relates to their own lives and they express their views on features of the environment that they find attractive or unattractive	Recognise some obvious distinctions between the past and the present	Exploring the world we live in through our senses	Answer simple questions about places and people  Sort and classify objects in terms of simple features or properties	lives and they express their views on features of the environment that they find attractive or unattractive  Exploring the world we live in through our senses
	<ul><li>All about me</li><li>Space</li></ul>	<ul><li>Fairy-tales, myths and legends</li><li>The sea</li></ul>	<ul><li>Around the world</li><li>People who help us</li></ul>	<ul><li>All kinds of plants</li><li>In the garden</li></ul>	<ul><li>All sorts of shops</li><li>Dinosaurs and fossils</li></ul>	<ul><li>Healthy mind, healthy body</li><li>Fruit and veg</li></ul>
Y8	Sort objects to given criteria	Understand the differences between the physical/natural	Begin to recognise some distinctions between the past and	Use pictures or symbols to show familiar places and	Begin to recognise some distinctions between the past and	Show some understanding of environmental
	Indicate if personal events and objects belong in the past or present	and human made features of places Begin to pick historical artefacts	the present in other peoples' lives as well as in their own and communicate about these in in simple	what they are for, such as making simple plans and maps of familiar areas	the present in other peoples' lives as well as in their own and communicate about these in in simple	awareness and how it relates to their own lives and they express their views on features of the environment that





	Recognise and make	out from collections	phrases and		phrases and	they find attractive or
	comments about	of items	statements		statements	unattractive
	themselves and					
	people they know in					Exploring the world
	pictures of the more					we live in through our
	distant past					senses
	<ul> <li>All about me</li> </ul>	<ul> <li>Fairy-tales, myths</li> </ul>	<ul> <li>Around the world</li> </ul>	All kinds of plants	<ul> <li>All sorts of shops</li> </ul>	Healthy mind,
	<ul> <li>Space</li> </ul>	and legends	People who help us	<ul> <li>In the garden</li> </ul>	<ul> <li>Dinosaurs and</li> </ul>	healthy body
		The sea			fossils	<ul> <li>Fruit and veg</li> </ul>
	Begin to	They are aware of	Answer simple	Start to sort and	Use resources given	Show some
Y9	communicate about	their role in caring for	questions about	classify objects in	to them and their	understanding of
	activities and events	the (their own)	places and people	terms of simple	own observations to	environmental
	in the past in	environment		features and	respond to simple	awareness and how it
	response to personal		They begin to use	properties	questions about	relates to their own
	items from their own	Begin to recognise	symbols to represent		people and places	lives and they express
	early childhood	some distinctions	direction, and can	Use pictures or		their views on
		between the past and	represent and record	symbols to show		features of the
	Link the passage of	the present and they	key features of a	familiar places and		environment that
	time with a variety of	communicate about	place using models or	what they are for e.g.		they find attractive or
	indicators	these	symbols	plans and maps		unattractive
						Exploring the world
						we live in through our
						senses
						Understanding the
						differences between
						the physical/natural
						and human made
						features of places
	All about me	<ul> <li>Fairy-tales, myths</li> </ul>	Around the world	All kinds of plants	<ul> <li>All sorts of shops</li> </ul>	Healthy mind,
	<ul> <li>Space</li> </ul>	and legends	People who help us	In the garden	Dinosaurs and	healthy body
	•	• The sea			fossils	Fruit and veg





## Music Map

Year Group	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer2
	Exploring simple	Focus on Dynamics	Exploring feelings	Inventing a musical	Emotions and music	Improvise and
Y7	patterns	and Tempo	through music?	story	styles	grove
	How does music	How does music	How does music	How does music teach	What songs can we	How does music
	help us to make	teach us about the	make the world a	us about our	song to help us	bring us together?
	friends?	past?	better place?	neighbourhood?	through the day?	
	Notation skills	Enjoying	Composing using	Sharing musical	Stop- Making a rap	Reflect rewind and
Y8		Improvisation.	your imagination.	experiences.		replay
	How does music	What music songs	How does music	How does music help	How does music	How does music
	bring us closer?	tell us about the	make the world a	us get to know our	make us happy?	bring us together?
		past?	better place?	community?		
	Interesting time	Combining elements	Developing pulse &	Creating simple	Learning more about	Reflect Rewind and
Y9	signatures.	of music.	grove through	melodies together.	musical styles.	Replay
			improvisation.			
	How does music	How does music	How does music	How does music teach	How does music	How does dance
	bring us together?	connect us with our	improve our world?	us about our	make a difference to	shape our way of
		past?		community?	us every day?	life?





## РЕ Мар

Year Group	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer2
Y7	Swimming	Swimming	Circuits	Net and Wall games Tennis		
Y8	Swimming	Swimming		Net and Wall games Table Tennis and Badminton		
Y9	Swimming	Swimming		Net and Wall games Netball		





# Religious Education Map

Year Group		Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer2
Y7	Theme	What is Religion?	Special Actions (Ritual/Celebration)	Special Symbols	Special Food	Special Words (Liturgy)	Special Places
Enquiry Based Laying the	Big Questions	Why should we learn about Religion? What can we learn from Religion?	How do people remember and celebrate special occasions?	Why do people have symbols of faith?	Why is food a part of religion?	Why do people pray?	Why do people go to special religious places?
Foundations	Key content	Introduce the subject as a study of people and their beliefs.  Relate to own beliefs.  Relate Everything in these modules to the student's own lives. Remember, the concept comes first and then the RE. Example: Why do we wear a school uniform – how is this similar to religious dress? Why do people go and watch their favourite football team? – how is this similar to pilgrimage?					
	Religious focus	Six major faiths plus a variety of other world views.	Christianity, Islam and at least 2 other views.	Christianity, Islam and at least 2 other views.	Christianity, Islam and at least 2 other views.	Christianity, Islam and at least 2 other views.	Christianity, Islam and at least 2 other views.
Y8	Theme	What is Religion?	Special Actions (Human Rights)	Special Symbols	Special Food	Special Words (Liturgy)	Special Places
Going Deeper	Big Questions	How is Religion changing in the 21st Century?	How does belief effect ethical decision making?	Does wearing religious dress make you a better Muslim?	Why are religious beliefs about food important?	Why is prayer expressed in different ways?	Is prayer more powerful in a place of Worship?
	Key content	Relate Everything in these modules to the student's own lives. Remember, the concept comes first and then the RE. Example: Why should we practise equality – how is this similar to what Jesus taught? Why should we think before we act? – how is this similar to what Buddha taught through meditation? Where do I feel safe and happy? – is this similar to how Muslims feel in the Mosque? Being vegetarian – is it the same principles as eating Kosher?					
	Religious Focus	Six major faiths plus a variety of other world views on current affairs.	Martin Luther King Jr Christianity	Islam	Halal – Islam Kosher – Judaism	Gospel Music - Christianity Meditation - Buddhism	Christianity Islam plus 2 other world views.