The Priory Long Term Plan - Autumn Half Term One

Subject:	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Religious Education See 'Come and See' folders 4 weeks per topic	'Families' - God's love and care for every family 'Belonging' - Baptism an invitation to belong to God's family (continued after half term)	'Beginnings' - God at every beginning 'Signs and Symbols' - Signs and Symbols in Baptism (continued after half term)	Branch 1 'Creation and Covenant' 'Promises' - promises made at Baptism (continued after half term)	Branch 1 'Creation and Covenant'	Branch 1 'Creation and Covenant'	 'Loving' - God who never stops loving 'Vocation and Commitment' - the vocation of priesthood and religious life (continued after half term)
Catholic Social Teaching (see Caritas	Theme 1 Dignity of the Human Person	Theme 1 Dignity of the Human Person	Theme 1 Dignity of the Human Person	Theme 1 Dignity of the Human Person	Theme 1 Dignity of the Human Person	Theme 1 Dignity of the Human Person
scheme of work)	Theme 4 Rights and Responsibilities	Theme 4 Rights and Responsibilities	Theme 4 Rights and Responsibilities	Theme 4 Rights and Responsibilities	Theme 4 Rights and Responsibilities	Theme 4 Rights and Responsibilities
RSHE Ten Ten	Module 1: Created and Loved by God	Module 1: Created and Loved by God	Module 1: Created and Loved by God	Module 1: Created and Loved by God	Module 1: Created and Loved by God	Module 1: Created and Loved by God
See school curriculum map for which	Unit 1: Religious Understanding – Let the Children Come	Unit 1: Religious Understanding – Let the Children Come	Unit 1: Religious Understanding – Jesus Heals Jairus' Daughter	Unit 1: Religious Understanding – Jesus Heals Jairus' Daughter	Unit 1: Religious Understanding – The Calming of the Storm	Unit 1: Religious Understanding - The Calming of the Storm
sessions to teach in each year	Unit 2: Me, My Body, My Health	Unit 2: Me, My Body, My Health	Unit 2: Me, My Body, My Health	Unit 2: Me, My Body, My Health	Unit 2: Me, My Body, My Health	Unit 2: Me, My Body, My Health
group	(see Ten Ten Resources for KS1 and RSE Progression Documents)	(see Ten Ten Resources for KS1 and RSE Progression Documents)	(see Ten Ten Resources for lower KS2 and RSE Progression Documents)	(see Ten Ten Resources for lower KS2 and RSE Progression Documents)	(see Ten Ten Resources for upper KS2 and RSE Progression Documents)	(see Ten Ten Resources for upper KS2 and RSE Progression Documents)
PSHE One Decision	'Road Safety' (Keeping/Staying Safe Module 5-8)	' Tying Shoelaces' (Keeping/Staying Safe Module 5-8)	'Staying Safe' (Keeping/Staying Safe Module 5-8)	'Cycle Safety' (Keeping/Staying Safe Module 8-11)	'Water Safety' (Keeping/Staying Safe Module 8-11)	' Worry' (Feelings and Emotions Module 8-11)
(See online resource and PSHE	'Jealousy' (Feelings and Emotions	'Anger' (Feelings and Emotions	'Learning out of Window'	'Jealousy' (Feelings and Emotions	'Anger' (Feelings and Emotions	DART (10-week programme)
progression ladders)	Module 5-8)	Module 5-8)	(Keeping/Staying Safe Module 5-8)	Module 8-11)	Module 8-11)	Bikeabilty Course

School Learning Characteris tic Focus	Working Together	Working Together	Working Together	Working Together	Working Together	Working Together
British Value Focus	The Rule of Law	The Rule of Law	The Rule of Law	The Rule of Law	The Rule of Law	The Rule of Law
Protected Characteris tic Focus	Race and respecting those with EAL	Race and respecting those with EAL	Race and respecting those with EAL	Race and respecting those with EAL	Race and respecting those with EAL	Race and respecting those with EAL
Maths	White Rose	White Rose	White Rose	White Rose	White Rose	White Rose
Mamb	Number : Place Value within 10	Number: Place Value within 100	Number: Place Value within 1,000	Number: Place Value Number: Addition and	Number: Place Value Number: Addition and	Number: Place Value Number: Addition,
	Number: Addition and Subtraction within 10	Number: Addition and Subtraction	Number: Addition and Subtraction	Subtraction	Subtraction Number : Multiplication	Subtraction, Multiplication and
	See Maths Progression Ladders and White Rose Scheme of work	See Maths Progression Ladders and White Rose Scheme of work	See Maths Progression Ladders and White Rose Scheme of work	See Maths Progression Ladders and White Rose Scheme of work	and Division A See Maths Progression Ladders and White Rose Scheme of work	Division See Maths Progression Ladders and White Rose Scheme of work
English	'Recounts' Non-Fiction Talk for Writing	'Fruit Poetry' Concrete and Shape Poems	A Wishing Story Fiction Talk for Writing Unit	A Portal Story Fiction Talk for Writing Unit	A Journey/Quest Story Fiction Talk for Writing Unit	Overcoming a Monster Story Fiction Talk for Writing Unit
Talk for Writing Units and Poetry	Unit Linked to a personal experience. Recounts Toolkit 'Little Red Riding Hood' Warning Story Fiction Talk for Writing Unit	Recite poems/write poems 'Instructions' Non-Fiction Talk for Writing Unit Instructions Toolkit	Description Toolkit 'Persuasive Adverts' Non-Fiction Talk for Writing Unit Persuasion Toolkit	Setting toolkit 'Information Texts' Non-Fiction Talk for Writing Unit. Information Toolkit	Description Toolkit Persuasive Writing Non-Fiction Talk for Writing Unit Persuasion Toolkit	Suspense Toolkit 'Recount - Biography' Non-Fiction Talk for Writing Unit Recounts Toolkit
	Suspense Toolkit 'Using the Senses' List Poems See Reading, Writing and Spoken Language Progression	'Paddington Bear' By Michael Bond Journey Story Fiction Talk for Writing Unit Action Toolkit See Reading, Writing and	See Reading, Writing and Spoken Language Progression Ladders for knowledge/skills to be taught	See Reading, Writing and Spoken Language Progression Ladders for knowledge/skills to be taught	See Reading, Writing and Spoken Language Progression Ladders for knowledge/skills to be taught	See Reading, Writing and Spoken Language Progression Ladders for knowledge/skills to be taught
	Ladders for knowledge/skills to be taught	Spoken Language Progression Ladders for knowledge/skills to be taught				
Class Novels	See reading spine for Y1	See reading spine for Y2	The Puffin Book of Utterly Brilliant Poems	George's Marvellous Medicine	Hidden Figures By Margo Lee Shetterly	Great Britons: 50 Amazing People Who Have Called Britain Home and Survivors
Science	'Animals including Humans' Humans only this half term.	'Animals, including Humans'	'Animals, including Humans'	'Living Things and Their Habitats'	'Forces' Explain that unsupported objects fall to the Earth	'Animals, including Humans'

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	Identify, name, draw	Humans only this half term.	Identify that animal, including	Recognise that living things	because of the force of	Identify and name the main
	and label basic parts of	Notice that animals, including	humans, need the right types	can be grouped in a variety of	gravity acting between the	parts of the Circulatory
	the human body and say	humans, have offspring which	and amount of nutrition, and	ways. Explore and use	Earth and the falling object.	system, and describe the
		grow into adults, find out	they cannot make their own	classification keys to help	Identify the effects of air	functions of the heart, blood
	which part of the body	about and describe the basic	food; they get nutrition from	group, identify, and name a	resistance, water resistance	vessels and blood. Recognise
	is associated with each	needs of animals, including	what they eat. Identify that	variety of living things in their	and friction that act between	the impact of diet, exercise,
	sense; explore each of	humans, for survival (water,	humans and some animals have	local and wider environment.	moving surfaces. Recognise	drugs and lifestyle on the way
	the 5 senses.	food and air) and describe the	skeletons and muscle for	Recognise that environments	that some mechanisms,	their bodies function.
	(See statutory guidance)	importance for humans of	support, protection and	can change and that this can	including levers, pulleys and	Describe the ways in which nutrients and water are
	(, g,	exercise, eating the right types of food, and hygiene.	movement. (See statutory guidance)	sometimes pose dangers to living things.	gears, allow a smaller force to have a greater effect.	transported within animals,
		(See statutory guidance)	(See statutory guidance)	(See statutory guidance)	(See statutory guidance)	including humans.
	'Working Scientifically'	(See statutory guidance)	Weinsteine Ceientifieelle	(See statutory guidance)	(See statutory guidance)	(See statutory guidance)
	Specific skills are developed	'Working Scientifically'	'Working Scientifically'	'Working Scientifically'	'Working Scientifically'	(See shararory guidance)
	throughout all lessons and one	•	Specific skills are	Specific skills are	Specific skills are developed	'Working Scientifically'
	full investigation is written up	Specific skills are	developed throughout all		throughout all lessons and one	Specific skills are developed
	per topic	developed throughout all	lessons and one full	developed throughout all	full investigation is written up	throughout all lessons and one
	See Scientific Knowledge and	lessons and one full	investigation is	lessons and one full	per topic	full investigation is written up
	working scientifically Progression	investigation is written up	written up per topic	investigation is written up	F F	per topic
	Ladders	per topic		per topic	See Scientific Knowledge and	
			See Scientific Knowledge and		working scientifically Progression	See Scientific Knowledge and
		See Scientific Knowledge and	working scientifically Progression Ladders	See Scientific Knowledge and	Ladders	working scientifically Progression
		working scientifically Progression Ladders	Ladders	working scientifically Progression		Ladders
		Luuders		Ladders		
Computing	Technology ground us		Connecting computers	Ladders The Internet	Sharina Information	Communication
Computing	Technology around us	IT around us	Connecting computers	The Internet	Sharing Information	Communication
	Technology around us (1.1a)		Connecting computers (3.1a)		Sharing Information (5.1a)	Communication (6.1a)
See	(1.1a)	IT around us (2.1a)	(3.1a)	The Internet (4.1a)	(5.1a)	(6.1a)
See Teach	(1.1a) See Computing Knowledge	IT around us (2.1a) See Computing Knowledge	(3.1a) See Computing Knowledge	The Internet (4.1a) See Computing Knowledge	(5.1a) See Computing Knowledge	(6.1a) See Computing Knowledge
See	(1.1a) See Computing Knowledge Progression Ladders	IT around us (2.1a) See Computing Knowledge Progression Ladders	(3.1a) See Computing Knowledge Progression Ladders	The Internet (4.1a) See Computing Knowledge Progression Ladders	(5.1a) See Computing Knowledge Progression Ladders	(6.1a) See Computing Knowledge Progression Ladders
See Teach	(1.1a) See Computing Knowledge Progression Ladders Each half term digital literacy	IT around us (2.1a) See Computing Knowledge Progression Ladders Each half term digital literacy	(3.1a) See Computing Knowledge Progression Ladders Each half term digital literacy	The Internet (4.1a) See Computing Knowledge Progression Ladders Each half term digital literacy	(5.1a) See Computing Knowledge Progression Ladders Each half term digital literacy	(6.1a) See Computing Knowledge Progression Ladders Each half term digital literacy
See Teach	(1.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught	IT around us (2.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught	(3.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught	The Internet (4.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught	(5.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught	(6.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught
See Teach	(1.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a	IT around us (2.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a	(3.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a	The Internet (4.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a	(5.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a	(6.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a
See Teach	(1.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project	IT around us (2.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project	(3.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project	The Internet (4.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project	(5.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project	(6.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project
See Teach	(1.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a	IT around us (2.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a	(3.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a	The Internet (4.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a	(5.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a	(6.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a
See Teach	(1.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project	IT around us (2.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project	(3.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project	The Internet (4.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project	(5.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project	(6.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project
See Teach	(1.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project	IT around us (2.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project	(3.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project	The Internet (4.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project	(5.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project	(6.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project
See Teach Computing	(1.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve	IT around us (2.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve	(3.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve	The Internet (4.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve	(5.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve	(6.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve
See Teach Computing PE	(1.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project	IT around us (2.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project	(3.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve 'Fundamentals'	The Internet (4.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve 'Fundamentals'	(5.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project	(6.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project
See Teach Computing PE See 'Get	(1.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve 'Fundamentals'	IT around us (2.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve 'Fundamentals'	(3.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve	The Internet (4.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve	(5.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve Football	(6.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve Football
See Teach Computing PE See 'Get Set for	(1.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve	IT around us (2.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve	(3.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve 'Fundamentals' Y3/4	The Internet (4.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve 'Fundamentals' Y3/4	(5.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve	(6.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve
See Teach Computing PE See 'Get Set for Education'	(1.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve 'Fundamentals' 'Ball Skills'	IT around us (2.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve 'Fundamentals' 'Ball Skills'	(3.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve 'Fundamentals' Y3/4 Swimming	The Internet (4.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve 'Fundamentals' Y3/4 Swimming	(5.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve Football Hockey	(6.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve Football Hockey
See Teach Computing PE See 'Get Set for	(1.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve 'Fundamentals' 'Ball Skills' 'Our School and its	IT around us (2.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve 'Fundamentals'	(3.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve 'Fundamentals' Y3/4	The Internet (4.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve 'Fundamentals' Y3/4 Swimming The City of Nottingham	(5.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve Football Hockey 'The Roman Empire and	(6.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve Football Hockey 'The Viking and Anglo-
See Teach Computing PE See 'Get Set for Education'	(1.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve 'Fundamentals' 'Ball Skills'	IT around us (2.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve 'Fundamentals' 'Ball Skills'	(3.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve 'Fundamentals' Y3/4 Swimming	The Internet (4.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve 'Fundamentals' Y3/4 Swimming The City of Nottingham (A study over time of how	(5.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve Football Hockey	(6.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve Football Hockey 'The Viking and Anglo- Saxon struggle for the
See Teach Computing PE See 'Get Set for Education'	(1.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve 'Fundamentals' 'Ball Skills' 'Our School and its	IT around us (2.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve 'Fundamentals' 'Ball Skills'	(3.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve 'Fundamentals' Y3/4 Swimming	The Internet (4.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve 'Fundamentals' Y3/4 Swimming The City of Nottingham	(5.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve Football Hockey 'The Roman Empire and	(6.1a) See Computing Knowledge Progression Ladders Each half term digital literacy and esafety is also taught using Education for a connected world - project evolve Football Hockey 'The Viking and Anglo-

	(Significant historical events, people and places in their own locality). See History progression ladders for skills and key knowledge to be taught.			history are reflected in the local area of Nottingham) See History progression ladders for skills and knowledge to be taught	See statutory guidance and History progression ladders for skills and knowledge to be taught	the time of Edward the Confessor' See statutory guidance and History progression ladders for skills and key knowledge to be taught
Geography	No topic this half term	 'Our Wonderful World' An overview of the name and location of the world's seven continents and the 5 oceans. A study of a small town in a contrasting non-European country - Peru, South America - and compare it to a small town of the United Kingdom - Eastwood. See Geography progression ladders for skills and key knowledge to be taught 	'The Local Area of Eastwood' See Geography progression ladders for key knowledge and skills to be taught	No topic this half term	No topic this half term	No topic this half term
Design Technology	No topic this half term	Healthy Fruit Salad Design and make a healthy fruit salad. See DT progression ladders for key knowledge and skills to be taught.	'Healthy Cereal Bars' Design, make and package a healthy cereal bar. See DT progression ladders for key knowledge and skills to be taught.	No topic this half term	No topic this half term	No topic this half term
Art and Design (One lesson per topic to focus on observational drawing skills)	'Self-Portraits' Drawing and painting - lines of different shapes and thickness, using different pencils and thin/thick brushes See Art progression ladders for key knowledge and skills to be taught	No topic this half term	No topic this half term	'Textiles: Nottingham and History of Lace' Textiles - Lace Industry - Paul Smith - Prints Linked to work in history. See Art progression ladders for key knowledge and skills	Collage: Ceramic Roman Mosaics Linked to work in history. See Art progression ladders for key knowledge and skills to be taught	 3D: Viking Longboats Creating models on a range of scales. Linked to work in history. See Art progression ladders for key knowledge and skills to be taught

Music	'Hey You!'	'Hands, Feet, Heart'	'Let Your Spirit Fly'	'Mamma Mia'	'Livin' on A Prayer'	'Нарру'
Charanga (online resource)	See Music progression ladders for key knowledge and skills to be taught	See Music progression ladders for key knowledge and skills to be taught	See Music progression ladders for key knowledge and skills to be taught	See Music progression ladders for key knowledge and skills to be taught	See Music progression ladders for key knowledge and skills to be taught	See Music progression ladders for key knowledge and skills to be taught
Modern Foreign	N/A d	IT KS1	Phonetics 1	Phonetics 2	Phonetics 3	Phonetics 4
Languages (French)			I'm Learning French	Seasons	Classroom Commands	Classroom Commands
See 'Language Angels'			See MFL progression ladders for key knowledge/skills to be taught	See MFL progression ladders for key knowledge/skills to be taught	Do You Have a Pet? See MFL progression ladders	Traditions and Celebrations
					for key knowledge and skills to be taught	See MFL progression ladders for key knowledge and skills to be taught