



Curriculum Map

		Units of work										
		EYFS/KS1					KS2					
Subject	Year A/B	Term	Reception/ Year 1	Year 1/ Year 2	Year 3/4	Year 4/5	Year 5/6					
English		Autumn	See English National curriculum & Spelling Shed long term plan.									
		Spring										
		Summer										
Maths		Autumn	See maths long term plan based on White Rose mixed year groups.									
		Spring										
		Summer										
Science	A	Autumn	Living things & their habitat (B) (2.6 & 2.2)	Animals including humans (B) (2.3)	Living things & their habitat (B) (2.6 & 2.2)	Animals including humans (B) (2.3)	Rocks	Forces and magnets	Earth & Space	Forces	Earth and space	Forces
		Spring	Uses of everyday materials (B) (2.5)	Uses of everyday materials (B) (2.5)	Uses of everyday materials (B) (2.5)	Uses of everyday materials (B) (2.5)	Animals including humans	Animals including plants	Properties & changes of materials	Living things & their habitats B	Properties and changes of materials	Living things and their habitats (A)
		Summer	Plants (B) (2.4)	Plants (B) (2.4)	Plants (B) (2.4)	Plants (B) (2.4)	Light	Light	Animals including humans	Animals including humans	Animals including humans (A)	Animals including humans (A)

	B	Autumn	Animals including humans (A) (1.2)	Seasonal changes (A)	Animals including humans (A) (1.2)	Seasonal changes (A)	Sound	Animals including human's digestion.	Sound	Animals including Humans digestion	Animals including humans (B)	Animals including humans (B)
		Spring	Everyday materials (A) (1.3)	Seasonal Changes (1.5)	Everyday materials (A) (1.3)	Seasonal Changes (1.5)	Living things and their habitats	States of matter	Living things and their habitat	States of matter	Light	Electricity
		Summer	Plants (A) (1.4)	Seasonal Changes (1.5)	Plants (A) (1.4)	Seasonal Changes (1.5)	Electricity	Electricity	Electricity	Electricity	Living things and their habitats (B)	Evolution

Geog/ History	A1	Autumn	Extreme Environments – Africa/Polar Regions/Nelson Mandela	Extreme Environments Earthquakes and Volcanoes
		Spring	Pirates- Communication/Oceans	Invaders- Anglo Saxons and Vikings
		Summer	Heroes and Legends-People who help us/Nurses	Hero's and Legends-Olympics/ Greeks
	B1	Autumn	Field to Fork- Food	Field to Fork- Trade
		Spring	Night at the Museum- Dinosaurs/Mary Anning	Night at the Museum - Egyptians
		Summer	Journeys- Seaside and Titanic	Journey
	A2	Autumn	Our World- Through my window/toys	Our World- Pre-history (Stone age/ Hunter Gather) Bronze age/ Iron Age
		Spring	The Explorers- Tim Peake/Neil Armstrong	The Explorers- Mayans/ South America
		Summer	Cracking Ideas- Travel and Transport/First Flight	Cracking Ideas- Local history, Industrial Revolution.
	B2	Autumn	Grand Designs- Great fire of London	Grand Designs- Romans in Britain

		Spring	Saving our Planet- Recycling, plastic pollution and weather/Charles Darwin/David Attenborough	Saving our Planet- Rainforest, South America and water cycle.
		Summer	Over The Hills- Castles, Kings and Queens	Over the Hills- European Country- France and Mountains.

Computing	A1	Autumn	Multimedia (word) Programmable toys E Safety	E Safety Discovery Unit A	Keyboard skills E Safety	Discovery Coding – Unit A Multimedia – Green Screen E Safety	Discovery Unit A E safety
		Spring	Discovery Coding Unit A E Safety	E Safety Multi media (word)	Multi media (Word) E Safety & Search engines Discovery coding Block A	E-Safety / Coding – microbit Multi media (Power point)	E safety Microbit – coding Multi media (Word/Powerpoint)
		Summer	Discovery Unit B E safety	Discovery Coding Unit B E Safety Multi media (Number based)	Discovery coding Block B E safety Multi media (Power Point/Simple charts)	ICT skills (Data) E Safety Discovery Unit B	ICT skills (Data) E Safety Discovery Unit B
	B1	Autumn	Multimedia (word) Programmable toys E Safety	E Safety Discovery Unit A	Keyboard skills E Safety	Discovery Coding – Unit A Multimedia – E Safety	Discovery Unit A E safety
		Spring	Discovery Coding Unit A E Safety	E Safety Multi media (word)	Multi media (Word) E Safety & Search engines Discovery coding Block A	E-Safety / Coding – microbit Multi media (Power point)	E safety Microbit – coding Multi media (Word/Powerpoint)
		Summer	Discovery Unit B E safety	Discovery Coding Unit B	Discovery coding Block B E safety Multi media (Power Point/Simple charts)	ICT skills (Data) E Safety Discovery Unit B	ICT skills (Data) E Safety Discovery Unit B

				E Safety Multi media (Number based)			
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PE	A & B	Autumn	Multi-skills Physical Development	Multi-Skills/ Cricket Dance/ Multi Skills	Football/ Swimming Tag Rugby/ Dance	Football and Swimming/ Hockey and Dance	Football and Swimming/ Hockey and Dance
		Spring	Gymnastics/ Dance Team Games/ Physical Development	Gymnastics/ Outdoor adventures. Invasion games/Netball	Netball/ Gymnastics Tennis/ Hockey	Gymnastics/ Outdoor Activities Tennis/ Netball	Gymnastics and Outdoor Adventures Netball/ tag rugby.
		Summer	Athletics/ Physical Development Athletics/ Teams Games	Games including racket skills/ Games including rounders and cricket.	Athletics/ Rounders Athletics/ Crickets.	Rounders/ Athletes Crickets / Athletes.	Rounds/ Tennis Athletics

PSHE/RSE	A1	Autumn	Health and Wellbeing (A)	Health and Wellbeing (A)	Health and Wellbeing (3)	Health and Wellbeing (5)	Health and Wellbeing (5)
		Spring	Relationships (A)	Relationships (A)	Relationships (3)	Relationships (5)	Relationships (5)
		Summer	Living in the Wider World (A)	Living in the Wider World (A)	Living in the Wider World (3))	Living in the Wider World (5)	Living in the Wider World (5)
	B1	Autumn	Health and Wellbeing (B)	Health and Wellbeing (B)	Health and Wellbeing (B)	Health and Wellbeing (4)	Health and Wellbeing (6)
		Spring	Relationships (B)	Relationships (B)	Relationships (B)	Relationships (4)	Relationships (6)
		Summer	Living in the Wider World (B)	Living in the Wider World (B)	Living in the Wider World (B)	Living in the Wider World (4)	Living in the Wider World (6)

RE	A1	Autumn	<p>RQ1 - Who am I? RQ5 – Where do I belong? Harvest/Diwali Hindu Religion RQ14 – Why do people’s belief and practice differ? Christmas Christian religion</p>	<p>RQ1 - Who am I? RQ5 – Where do I belong? Harvest/Diwali Hindu Religion RQ14 – Why do people’s belief and practice differ? Christmas Christian religion</p>	<p>(A) Identity, diversity and belonging RQ1 Who am I RQ3 Who is my neighbour? RQ5 Where do I belong? Practices and ways of life RQ14 Why do people’s beliefs and practice differ? RQ2How do people express their beliefs through actions, worship and celebration? Diwali – Hindu Religion</p>	<p>(A) Identity, diversity and belonging RQ1 Who am I RQ3 Who is my neighbour? RQ5 Where do I belong? Christian, Jewish and Sikh faith Practices and ways of life RQ14 Why do people’s beliefs and practice differ? RQ2How do people express their beliefs through actions, worship and celebration? Sikh Religion Christian Religion – Christmas</p>	<p>(A) Identity, diversity and belonging RQ1 Who am I RQ3 Who is my neighbour? RQ5 Where do I belong? Christian, Jewish and Sikh faith Practices and ways of life RQ14 Why do people’s beliefs and practice differ? RQ2How do people express their beliefs through actions, worship and celebration? Sikh Religion Christian Religion – Christmas</p>
		Spring	<p>RQ10 – How is belief expressed through symbols and action? Holi – Hindu Religion RQ2 – How do people express their beliefs through worship and celebration? Easter – Christian Religion</p>	<p>RQ10 – How is belief expressed through symbols and action? Holi – Hindu Religion RQ2 – How do people express their beliefs through worship and celebration? Easter – Christian Religion</p>	<p>(A) Expressing Meaning RQ10 How is belief expressed through symbols and action? Signs and Symbols in all major religions Abraham – Jewish Religion Values and Commitments RQ4 How should I lead my life? RQ6 How should we relate to others and to the natural world? Sikh, Jewish, Christian – rules by which we lead our lives Buddhist ideas on how we should live our lives.</p>	<p>(A) Expressing Meaning RQ10 How is belief expressed through symbols and action? Islam Christianity Values and Commitments RQ4 How should I lead my life? RQ6 How should we relate to others and to the natural world? Buddhism All major faiths</p>	<p>(A) Expressing Meaning RQ10 How is belief expressed through symbols and action? Islam Christianity Values and Commitments RQ4 How should I lead my life? RQ6 How should we relate to others and to the natural world? Hindu faith Christianity</p>
		Summer	<p>RQ4 - How should I lead my life? Ramadam – Islam RQ6 – How should we relate to others and the natural world?</p>	<p>RQ4 - How should I lead my life? Ramadam – Islam RQ6 – How should we relate to others and the natural world?</p>	<p>(A) Beliefs, teachings and sources RQ9 What do people believe about God? RQ13 Where do people’s beliefs come from?</p>	<p>(A) Beliefs, teachings and sources RQ9 What do people believe about God? RQ13 Where do people’s beliefs come from?</p>	<p>(A) Beliefs, teachings and sources RQ9 What do people believe about God? RQ13 Where do people’s beliefs come from?</p>

					<p>RQ8 Has Science got all the answers? Christian religion Jewish religion</p> <p>Meaning, purpose and truth RQ7 How do people make sense of hardship and suffering? RQ12 How do people make sense of life and death? RQ11 How do people express their beliefs about truth? Christian religion</p>	<p>RQ8 Has Science got all the answers? Sikh Religion Christian – Bible</p> <p>Meaning, purpose and truth RQ7 How do people make sense of hardship and suffering? RQ12 How do people make sense of life and death? RQ11 How do people express their beliefs about truth? Variety of major faiths</p>	<p>RQ8 Has Science got all the answers? All major religions – views on God</p> <p>Meaning, purpose and truth RQ7 How do people make sense of hardship and suffering? RQ12 How do people make sense of life and death? RQ11 How do people express their beliefs about truth? All major faiths – how do they deal with suffering?</p>
	B1	Autumn	<p>RQ8 – Has science got all the answers? RQ7 – How do people make sense of hardship and suffering?</p>	<p>RQ8 – Has science got all the answers? RQ7 – How do people make sense of hardship and suffering?</p>	<p>(B) Identity, diversity and belonging RQ1 Who am I RQ3 Who is my neighbour? RQ5 Where do I belong? Christian Religion All major faiths</p> <p>Practices and ways of life RQ14 Why do people’s beliefs and practice differ? RQ2How do people express their beliefs through actions, worship and celebration? Hindu Religion Christianity</p>	<p>(B) Identity, diversity and belonging RQ1 Who am I RQ3 Who is my neighbour? RQ5 Where do I belong? Christianity</p> <p>Practices and ways of life RQ14 Why do people’s beliefs and practice differ? RQ2How do people express their beliefs through actions, worship and celebration? Hindu Religion Christianity</p>	<p>(B) Identity, diversity and belonging RQ1 Who am I RQ3 Who is my neighbour? RQ5 Where do I belong? Islam – role of the mosque</p> <p>Practices and ways of life RQ14 Why do people’s beliefs and practice differ? RQ2How do people express their beliefs through actions, worship and celebration? All major religions Sikh religion</p>
		Spring	<p>RQ11 – How do people express their beliefs about the truth? RQ13 – Where do peoples beliefs come from?</p>	<p>RQ11 – How do people express their beliefs about the truth? RQ13 – Where do peoples beliefs come from?</p>	<p>(B)Expressing Meaning RQ10 How is belief expressed through symbols and action? Christianity - Easter Values and Commitments RQ4 How should I lead my life? RQ6 How should we relate to others and to the natural world?</p>	<p>(B) Expressing Meaning RQ10 How is belief expressed through symbols and action? Christianity Jewish Religion Values and Commitments RQ4 How should I lead my life?</p>	<p>(B) Expressing Meaning RQ10 How is belief expressed through symbols and action? Christianity Jewish Religion Values and Commitments RQ4 How should I lead my life?</p>

					All major faiths – How do they make moral choices?	RQ6 How should we relate to others and to the natural world? Christianity Islam	RQ6 How should we relate to others and to the natural world? All major faiths – with a focus of Buddhism
		Summer	RQ9 – What do people believe about God? RQ12 – How do people make sense of life and death? RQ3 – Who is my neighbour?	RQ9 – What do people believe about God? RQ12 – How do people make sense of life and death? RQ3 – Who is my neighbour?	(B)Beliefs, teachings and sources RQ9 What do people believe about God? RQ13 Where do people’s beliefs come from? RQ8 Has Science got all the answers? Christian Jewish Leader of main religions Meaning, purpose and truth RQ7 How do people make sense of hardship and suffering? RQ12 How do people make sense of life and death? RQ11 How do people express their beliefs about truth? Christianity - Bible	(B) Beliefs, teachings and sources RQ9 What do people believe about God? RQ13 Where do people’s beliefs come from? RQ8 Has Science got all the answers? Christianity Jewish Religion Meaning, purpose and truth RQ7 How do people make sense of hardship and suffering? RQ12 How do people make sense of life and death? RQ11 How do people express their beliefs about truth? Christianity – Bible	(B) Beliefs, teachings and sources RQ9 What do people believe about God? RQ13 Where do people’s beliefs come from? RQ8 Has Science got all the answers? Christianity Jewish Religion Meaning, purpose and truth RQ7 How do people make sense of hardship and suffering? RQ12 How do people make sense of life and death? RQ11 How do people express their beliefs about truth? All major faiths – what they believe happens when someone dies

DT & Cooking & Nutrition	A1	Autumn	Structures & strengthening (Building boats)	Structures & strengthening (Building boats)	Computing/Microbit to control product Alice in Wonderland	Strengthen etc – Design a kite link to Science	Mechanism – Volcanoes Pump mechanism
		Spring	Fruit salad (Cooking & nutrition)	Fruit salad (Cooking & nutrition)	Strengthen structures – Vikings	Computing/Microbit to control product Step monitor	Structures – design and make a display case for a piece of Anglo-Saxon treasure.
		Summer	Mechanisms (Moving pictures)	Mechanisms (Moving pictures)	Cooking & Nutrition link to Greeks (chopping & prepare a simple salad)	Cooking & Nutrition link to Greeks & Science (chopping & prepare a simple salad with a dressing)	Cooking & Nutrition link to Greeks & Science (chopping & prepare a simple salad with a dressing plus a cooked product) Greek Banquet

	B1	Autumn	Cooking & Nutrition – Field to fork	Cooking & Nutrition – Field to fork	Cooking & Nutrition linked to Field to fork/Trade	Cooking & Nutrition linked to Field to fork/Trade	Cooking & Nutrition linked to Field to fork/Trade
		Spring	Structures (Dinosaurs)	Structures (Dinosaurs)	Egyptians examples relevant in today's society – Mechanical, pulleys & levers	Egyptians examples relevant in today's society Mechanical pulleys, levers & cams	Egyptians Mechanical examples relevant in today's society pulleys, levers, cams & levers Shadoof?
		Summer	Wheels, axels & mechanisms (Journeys)	Wheels, axels & mechanisms (Journeys)	Electrical system link to Science	Electrical system link to Science	Textiles – design and make a bag/luggage to accommodate items people of the time would take on a specific journey. Or Electrical system – electric powered boats?
	A2	Autumn	Mechanisms (Through my window)	Mechanisms (Through my window)	Cooking & Nutrition link to Prehistoric	Computing control – Earth & Space	Computing Control? Techniquet
		Spring	Structures, stability, strength (Rockets)	Structures, stability, strength (Rockets)	Computing Techniquet Wrexham	Cooking & Nutrition – Link to PSHE	Cooking & Nutrition – South American dishes
		Summer	Cooking & nutrition (Science – plants/veg)	Cooking & nutrition (Science – plants/veg)	Mechanical – Industrial revolution	Mechanical – Industrial revolution	Mechanisms – Industrial revolution
	B2	Autumn	Structures (Tudor houses)	Structures (Tudor houses)	Strengthen structures - Romans	Strengthen structures - Romans	Structures – Design and make a display case for my Roman treasure.
		Spring	Wheels, axels vehicle made out of recyclable material	Wheels, axels vehicle made out of recyclable material	Cooking & Nutrition Saving our planet	Cooking & Nutrition Saving our planet	Cooking & Nutrition Saving our planet

		Summer	Healthy banquet (Kings & Queens)	Healthy banquet (Kings & Queens)	Electrical system link to Science	Electrical system link to Science	Electrical System Or Textiles – link to topic or science
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Art & Design	A1	Autumn	Tinga Tinga art – Edward Tinga range of materials	Tinga Tinga art – Edward Tinga range of materials	Painting volcanoes Margret Godfrey	Drawing & Famous artist	Sculptures & artist/architect/designer
		Spring	Collage	Collage	Drawing & Famous artist	Sculptures & artist/architect/designer	Painting & famous artist/designer
		Summer	Pop Art Andy Warhol printing	Pop Art Andy Warhol printing	Sculpture/3D & artist/architect/designer	Painting & famous artist/designer	Drawing & Famous artist
	B1	Autumn	Sketching farm animals	Sketching farm animals	Printing & artist/designer	Computing with art & artist/designer	Textiles/collage & artists/designers
		Spring	Paper sculpture dinosaurs Henri Rousseau	Paper sculpture dinosaurs Henri Rousseau	Textiles/collage & artists/designers	Printing & artist/designer	Computing with art & artist/designer
		Summer	Painting - journeys	Painting - journeys	Computing with art & artist/designer	Textiles/collage & artists/designers	Printing & artist/designer
	A2	Autumn	Nature sculptures Andy Goldsworthy	Nature sculptures Andy Goldsworthy	Painting volcanoes Margret Godfrey	Drawing & Famous artist	Sculptures & artist/architect/designer
		Spring	Space – chalk & pastels	Space – chalk & pastels	Drawing & Famous artist	Sculptures & artist/architect/designer	Painting & famous artist/designer
		Summer	Weaving travel	Weaving travel	Sculpture/3D & artist/architect/designer	Painting & famous artist/designer	Drawing & Famous artist
	B2	Autumn	Lowry charcoal, paint, sketch, collage	Lowry charcoal, paint, sketch, collage	Printing & artist/designer	Computing with art & artist/designer	Textiles/collage & artists/designers
		Spring	Sculptures clay	Sculptures clay	Textiles/collage & artists/designers	Printing & artist/designer	Computing with art & artist/designer
		Summer	Portraits Kings & Queens	Portraits Kings & Queens	Computing with art & artist/designer	Textiles/collage & artists/designers	Printing & artist/designer

Music	A1	Autumn	Music Express CD 1	Music Express CD 3	External Provision – Specialist Music Teachers Y3 – Recorder Y4 – Ukulele Y5 – Clarinet Y6 – Clarinet
		Spring			
		Summer			
	B1	Autumn	Music Express CD 2	Music CD 2	External Provision – Specialist Music Teachers Y3 – Recorder Y4 – Ukulele Y5 – Clarinet Y6 – Clarinet
		Spring			
		Summer			

French	A1	Autumn		All KS2 classes to follow CPG Salut! scheme		
				Core unit 1 Core unit 2 Core unit 3	My Town Describing people The body	The Environment Actions
		Spring		Animals Food	Sport On holiday Eating Out	Family Weekend with friends
		Summer		At school Playtime My home	Hobbies School trip Seasons	The future Jobs