

Y1-6 Foundation Curriculum Long Term Map

		Cycle A						Cycle B					
		Au1	Au2	Sp1	Sp2	Su1	Su2	Au1	Au2	Sp1	Sp2	Su1	Su2
	Science	Animals: How animals survive	Materials, their properties and why we choose materials for job 1: Materials for a tent	Longitudinal Study: Woodland (conservation area) (Looking for signs of winter - contrast)	What does a plant need to survive	Longitudinal Study: Woodland (conservation area) (Looking for signs of summer - contrast)	Materials, their properties and Pushes & pulls	How do plants grow?		Materials, and their properties why we choose materials for why the job - Clothes	Animal life cycles / life time-lines	Pushes, pulls and their effects	Longitudinal Study: River Meon (looking for signs of the summer - contrast)
	History	What were toys like in the past compared to my toys?	What was it like to live in Wickham in the past?		Individuals in History: Malala Yousafzai & Rosa Parks	Great Fire of London		Transport – history of boats		Explorers – Neil Armstrong and Matthew Henson comparing			Titanic
	Geography			Wickham and my local park: map work			Are they here? Lagos: comparison		Where are we? The countries of the UK: map work		Hot and cold areas, Antarctica: comparison	River Meon	
	DT	Food Technology: Healthy Layered Salad			Mechanisms: Wheels and axles		Structures: Freestanding structures	Food Technology: Preparing Fruit and veg for a healthy meal		Textiles: Bag for fossils Templates and Joining		Mechanisms - Sliders & Levers	
	Art		Angels (Sculpture)	Abstract Paul Klee (Collograph Prints)		Great Fire of London (Drawing and collage)			Pop Art portraits Andy Warhol (Painting)		Frozen World (Collage)		Insects Maria Merian (Printing/ sculpture)

	Comp	Technology all around us and Creating media Digital writing 1	Programming A Moving a Robot 1	Programming A Robot algorithms 2	Information Technology around us 2	Grouping Data 1	Pictograms 2	Technology all around us and Creating media Digital writing 1	Programming B Programming animations 1	Programming Quizzes 2	Creating Media Digital Painting 1	Digital photography 2	Making music 2				
	RE	God & Love (as Forgiveness) What do Christians think God is like? (Christianity)	Recognition and Incarnation Why does Christmas matter to Christians? (Christianity)	Good and Evil Holi (Hinduism)	Welcoming Palm Sunday (Christianity)	Community (as Belonging) Community of the Church (Christianity)	Protection Raksha Bandhan (Hinduism)	Special (as Creation) God Who made the world? (Christianity)	Light as a symbol Advent (Christianity)	Belonging Gospel What is the good news that Jesus brings? (Christianity)	Rescue Salvation Why does Easter matter to Christians? (Christianity)	Remembering Krishna's Birthday & Janmashtami (Hinduism)	Precious Water Christianity & Hinduism				
	Music	Can I be helpful too? Dynamics and texture		Forests Dynamics, timbre and structure		Great fire of London Dynamics		Wispy Willow Pitch		Three Bears Pitch		Man on the Moon Timbre and texture		Dragons Dynamics and tempo		Titanic Duration and texture	
	PSHE	Me and my relationships	Valuing difference	Keeping safe		Rights and respect	Being my best		Growing and changing	Me and my relationships	Valuing difference	Rights and respect		Being my best	Growing and changing		Keeping safe
	PE	Fundamentals 1 Fitness 1	Gym 1 Target Games 1	Dance 1 Ball Skills 1		Sending and receiving 1 Invasion Games 1	Team Building 1 Net and Wall games 1		Striking and Fielding 1 Athletics 1	Fundamentals 2 Fitness 2	Gym 2 Target Games 2	Dance 2 Ball Skills 2		Sending and receiving 2 Invasion Games 2	Team Building 2 Net and Wall games 2		Striking and Fielding 2 Athletics 2

		Cycle A						Cycle B					
		Au1		Au2	Sp1	Sp2	Su1	Su2	Au1	Au2	Sp1	Sp2	Su1
Year 3 & 4	Science	Digestion: How the body gets nutrients into the blood		Solids, liquids and gases	Rocks and Soils	Making electrical circuits work	How plants make their food	Longitudinal Study: Manage the Meadow:	Light	Mixtures and separating them	Animals; Skeletons and movement; Living things	Magnets and their effects	How plants reproduce
	History	Early Britons and Romans, including non-British (Inspired by visit to Fishbourne Roman Palace)						Vikings and Anglo-Saxons (Inspired by visit to Winchester)	Stone age to iron age (Inspired by visit/visitor to/from Butser)				Anglo Saxon Life (Inspired by visit to Winchester)
	Geography		Ports, Portsmouth and Southampton : comparison		Biomes and climate zones: Peru					Volcanoes and Earthquakes: New Zealand (White Island & Christchurch)			Wickham as a settlement: mapping and fieldwork
	DT		Linkages and levers: Christmas cards angels	Food Technology: Healthy and varied diet - Sandwich making		Embedding simple circuits and switches					Shell structures: Packages	Textiles: Money containers	
	Art	Roman Busts (Clay Sculpture)			Tree of Life Symbolism Gustav Klimt (Painting)		Wolves Emily Gravett (Sketching)	Natural Forms- Cave Painting Alberto Giacometti (Painting)		NZ Cultural art Taweri Tahuri (Patterns)			Recyclable Material Flowers Este Macleod (Mixed Media)
	Comp	Connecting Computers 3	Desktop publishing 3	Branching databases 3	Programming A Sequencing Sounds 3	Programming A Repetition in shapes 4	Stop frame animation 3	The Internet 4	Creating Media Audio Production 4	Data Logging 4	Programming B Events and actions in programs 3	Repetition Games 4	Photo Editing 4

	RE	Obedience People of God: What is it like to follow God? (Christianity)	Special (as Holiness) Madonna and Child (Christianity)	Freedom Passover (Judaism)	Special (as Ritual) Paschal Candle (Christianity)	Love & Gospel: What kind of world did Jesus want? - Digging Deeper (Christianity)	Symbol Hannukah (Judaism)	Creation/Fall Sorry What do Christians learn from the creation story? (Christianity)	Incarnation (Digging Deeper) Darkness & Light (Christianity)	Belonging Purim (Judaism)	Hope from Suffering Salvation Why is the day Jesus die called Good Friday? (Christianity)	Community (as the Kingdom of God and the creation of the Christian community) How to Live What was the impact of Pentecost? (Christianity)	Rememberi ng Shabbat Judaism
	MFL	Greetings and introducing yourself	Numbers and ages and colours	Dates and birthdays	Me and My Family	Where I Live	Weather	Greetings and introducing yourself	Numbers and ages and colours	Dates and birthdays	Me and My Family	Where I Live	Weather
	Music	Romans Dynamics, duration and structure		Portsmouth Dynamics, timbre and structure		Find it, Make it, Play it Duration and texture	Rivers journey Pitch and structure		In the hall of the mountain king Duration, dynamics and tempo	Mystic moments Timbre and texture		Volcanoes Pitch and structure	Anglo-Saxons Duration, dynamics and tempo
	PSHE	Me and my relationships	Valuing difference	Keeping safe	Rights and respect	Being my best	Growing and changing	Me and my relationships	Valuing difference	Keeping safe	Rights and respect	Being my best	Growing and changing
	PE	Gym 3 Basketball 4	Yoga 3 Football 3	Dance 3 Tag Rugby 3	Handball 4 Tennis 3	Cricket 3 Netball 4	Rounders3 Athletics 3/Sports Day Practice	OAA 4 Gym 4	Dodgeball 4 Football 4	Dance 4 Basketball 4	Gym 4 Tag Rugby 4	Tennis 4 Rounders 4	Cricket 4 Athletics 4/Sports

		Cycle A						Cycle B						
		Au1	Au2		Sp1		Sp2	Su1	Su2	Au1	Au2	Sp1	Sp2	Su1
Year 5 & 6	Science	How light behaves and how we see	Making new substances		Space and gravity -		Longitudinal Study: How plants grow (lettuce, mint, basil for the picnic)	Circulation: How nutrients get to where they are needed in the body	Forces that oppose motion	How sounds are made, travel and can be changed	Controlling electrical circuits	Longitudinal River Study	Fossils	Evolution and natural selection
	History	British study beyond 1066 – WW2; Immigration Link to Black Lives Matter/ GRT			Earliest civilisations (all): Sumer, Indus valley, Shang Dynasty		Earliest civilisations depth study: Egyptians					Ancient Greece	Mayans	
	Geography		Las Vegas Study: comparison	Coasts and erosion: geographical skills		Distributing natural resources: Australia, Las Vegas, Russia			Ports and economic trade: Ivory Coast					River comparison: River Meon and the Amazon River (water cycle focus)
	DT					Combining different fabric shapes: Leavers' Pillow	Food Technology: Celebrating Seasons and cultures – make a summer picnic	Pulleys and Gears: Moving toys				More complex switches		Frame structures: Fairgrounds
	Art	Anni Albers (Textiles/ drawing)		Nature of Wickham Jacqueline Mair/ James Mayhew (Collage/ printing/ painting)						Shaun Tan (Sculpture)	Wickham Betty Bettesworth (Painting)		African Art John Muafangejo / Mark Hearld (Printing)	

	Comp	Year 5 Systems and Searches	Year 6 Communication and collaboration	Year 5 Vector Drawing	Year 6 3D Modelling	Year 6 Sensing	Programming A Variables in Games	Year 5 Data and Information – flat file databases and	Year 6 Introduction to spreadsheets	Year 5 Programming B Selection in Quizzes	Year 5 Programming A Selection in Physical computing	Year 5 Video Production	Year 6 Web Page Creation				
	RE	Community (as Umma) The Five Pillars of Islam. (Islam)	Interpretation Christmas: Two birth narratives (Christianity)	God - Holy What does it mean if God is holy and loving? (Christianity)	Salvation The Empty Cross What difference does the resurrection make? (Christianity)	Creation Origins Science and Creation: conflicting or complimentary? (Christianity & Humanism)	Belonging (to The Mosque and having faith) The Mosque (Islam)	Authority Muhammad & Qu’ran (Islam)	Incarnation Rescue Was Jesus the Messiah? (Christianity)	Symbol Water (focus on the River Ganges) (Hinduism)	Love (as Sacrifice) Sacrifice and Suffering What did Jesus do to save human beings? (Christianity)	Special (as Ritual) Ramadam & Eid-UI-Fitr (Islam)	Pondering Time Children choose from the following Dharmic festivals to explore further: Mahashivrati (Hinduism) Diwali (Hinduism) Wesak (Buddhism) Baisaki (Sikhism)				
	MFL	Food and drink		Sports		Hobbies		Food and drink		Sports		Hobbies					
	Music	A Bao A QU Pitch and structure		Short ride in a fast car Duration and structure		Space Timbre, tempo and dynamics		Baghdad – Monol - Invasion Pitch dynamics and tempo		Calypso Sparkle Pitch and texture		Map rappers Duration and structure		Greek tragedy Dynamics, tempo and structure		Mayans Dynamics, tempo and timbre	
	PSHE	Me and my relationships	Valuing difference	Keeping safe	Rights and respect	Being my best	Growing and changing	Me and my relationships	Valuing difference	Keeping safe	Rights and respect	Being my best	Growing and changing				
	PE	Swimming Gym 6	Dodgeball 6 Netball 5	Dance 5 Tag Rugby 6	Handball 6 Tennis 5	Yoga 5 Rounders 6	Cricket 6 Athletics 5/Sports Day Practice	Outdoor Adventures 6 Swimming	Basketball 6 Athletics 6	Gym 6 Hockey 6	Dance 6 Tennis 6	Yoga 6 Football 6	Cricket 6 Athletics 6/Sports Day Practice				