

Endsleigh Holy Child VC Academy





VC ACADEMY

Long Term Plan: Class 5/6



Each year, the following subjects and topics will remain the same.

	Autumn I		Autu	mn 2	Spri	ng l	Spri	ng 2	Sum	mer l	Sum	mer 2
T4W	Fiction	Non-fiction	Fiction	Non-fiction	Fiction	Non-fiction	Fiction	Non-fiction	Fiction	Non-fiction	Fiction	Non-fiction
	Character	Persuasion	Suspense	Diary entry	Character	Balanced	Wishing Tale	Non-chron.	Portal story	Biography	Warning	Newspaper
			story		flaw	argument		report			Tale	report
Maths		Number: P	lace Value						Number: Decimals			
	Number: Additional and subtraction			Number: Multiplication and Division			Geometry: Properties of Shape					
Y5			stics			Number: Fractions			Geometry: Position and Direction			
	Number: Multiplication and Division				Number: Decimals and Percentages			Measurement: Converting Units				
		Measurement: Ler		Ter			_			Measureme		
\//		Number: P					Decimals		Number: Ratio			
Y6		Number: Additio					ercentages			0 1	Geometry: Properties of Shape	
	Number: N	Multiplication and				Number: Algebra				Problem Solving		
		Geometry: Positi	on and Direction	J	N A		Converting Units	ı		Statistics In	vestigations	
DE		D +: Cl			IVIED	<mark>surement: Perime</mark>		lume				
RE	D		ch - Ourselves		Local Church - Mission		Pentecost - Transformation					
Y5	D	aptism / Confirma	iuon – Lye Crou stmas – Hope	ces	Eucharist - Memorial Sacrifice Lent / Easter - Sacrifice			Reconciliation - Freedom and Responsibility Universal Church - Stewardship				
			- Passover			Lerw / Lasce	· ·			slam - Ramadan and Pilgrimage		
			irch - Loving			Local Chur				~		
Y6	Baptism	/ Confirmation - `	ĕ	mmitment		Eucharist - Unity			Reconciliation – Healing			
	'	Advent / Christm			Lent / Easter - Death and New Life			Universal Church - Common Good				
		ıdaism – Rosh Ha	'				v			Islam - Guidance for Muslim		
Science Y5	Earth Scienc	e and Physics	Phy	jsics			Chemistry			Biology: Lin	ing things and	
	Earth a	nd Space	Fo	rces		F	roperties and Ch	anges of materia	la		their	habitats
Y6	Physics Physics		Bio	logy	Biol	ogy		Biol	ogy			
	Li	ght	Elec	tricity	Liwing things a	nd their habitats	Evolution and	d Inheritance	Animals including humans			
Music Y5	Our Co	mmunity	Solar	System	Solar	System	Life (Cycles	Keeping	g Healthy	At the	e Movies
Y6	Worl	d Unite	Gra	owth	Ro	vots	Roots/Clas	ss Awards	Class Awar	ds/Journeys	Mov	ing On
Jigsaw	Being Me i	n My World	Celebratin	g Difference	Dreams (and Goals	Health	ry Me	Relati	onships	Life to th	e Full: RSE
PE	Team gam	es – football	Health a	nd fitness	Outdoor Adver	turous activities	Team games	(netball/rugby)	Ath	Athletics Games - Cri		, - Cricket
	Do	ince	Do	ince	Gymr	rastics	Gymn	rastics				



CYCLE A (2021 - 2022)

Autumn	Spring	Summer
No place like home?	What a wonderful World!	Looking back, looking forward

History	Slavery: William Wilberforce	Ancient Greece	Benin
Geography	Hull's place in Europe	The Americas	Environment/Climate Change

Art	Colour Theory, sket	ching and Painting	Collage a	nd Printing	Collage and Textiles	
	Bar	rkay	Nature – Ge	orgia O'Keefe	Upcycling	
Design	Struc	tures	Mechanisms		Textiles	
	(Bridges)		(Animals)		(Strengthening and reinforcing)	
French	All about me Time Travelling		All in a day	Consolidate and	Let's go shopping	Consolidate and
				review new		review new
				vocabulary		vocabulary



CYCLE B (2022 - 2023)

Autumn	Spring	Summer		
Earth, Wind and Fire	Seeking New Places	Treasures		

History	World War II	Migration	The Shang Dynasty	
Geography	Changing World: Coasts and erosion	Rivers and Mountains	Marvellous Mapping	

Art	Colour theory, Sketc	hing and Painting	Collage ar	nd Printing	Sculpture and Textiles	
	Rememb	prance	Hoku	ısami	Terracotta Army	
Design	Electrical Systems		Pulleys, Levers and cams		Food and Nutrition	
	Complex circuits (Buzzers)		Moving toys/rides/design		Creating a healthy meal	
French	Family and Friends School Life		This is France	Consolidate and	Let's visit a French	Consolidate and
				review new	town	review new
				vocabulary		vocabulary

