



St Anne's Catholic Primary School

Long Term Curriculum Plan

2023 - 2024

"Christ at the heart of all we do."

	Aut	umn	Spi	ring	Sun	ımer
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
TRIP		Christmas show		Nantwich museum - Toys		Reaseheath Farm
RE	God's World	God's Family	Getting to know Jesus	Sorrow and Joy	New Life	The Church
Catholic Social Teaching	Stewardship	Participation	Human Dignity	Common Good	Solidarity	Subsidiarity
Focus Texts (subject to change)	Peace at Last Little Red Hen I'm Special, I'm Me! Elmer Simon Sock Socks It's not a box Creation story	Stickman Stanley's stick It's not a stick Guess How Much I Love You	Let's all creep through crocodile creak. Naughty Bus Little Red Riding Hood Town Mouse and Country Mouse Handa's Surprise	Old Bear Harry and the dinosaurs The Toymaker	Supertato Jack and the Beanstalk The Enormous Turnip	Bringing Rain to Kapiti plain Farmer Duck Old McDonald
				TRIP: Toys @ Nantwich museum		
	Following instructions	Engage in daily story time.	Give opinion and share ideas with confidence in	Respond and question	Discussion with others	Use a full vocabulary including technical
	Turn Taking		different situations	Use full sentences	Predict what might happen	language
Communication and Language	Share ideas and thoughts with adults and peers -	Listen to and talk about stories and rhymes	Explain what has happened			Use conjunctions in sentences
	using talk	Join in with songs and rhymes				Use past, present and future forms
Personal, Social and Emotional Development	Class Rules and responsibilities linked to feelings	Creating & maintaining relationships	Keeping safe – road safety, stranger danger	Online safety	Healthy lifestyles – food and exercise	
	Building independence	Friendships				
	Looking after me (inc teeth, food, exercise)	Working together and building play				
	RSE: Created and loved by God	RSE: Created and loved by God	RSE: Created to love others	RSE: Created to love others	RSE: Created to live in a community	RSE: Created to live in a community
Physical Development	Develop the skills needed to get through the school day e.g. lining up	Use core muscle strength to achieve good posture (start to develop handwriting posture)	Negotiate space and obstacles safely Use different movement	Demonstrate strength, balance and co-ordination and experiment and use different ways of moving-	Demonstrate different ways of moving Use of large scale	Use a range of small tools effectively- drawing with accuracy
Thysical Development	Revise and use fundamental movement skills e.g. run, jump hop	Letter formation – ladder letters / one armed robot	styles to match situations e.g. crawling through tunnels etc.	bikes/ scooters etc. Letter formation – zig-zag	movements and balancing	Using one handed tools and equipment
	DOUGH DISCO - Develop dominant hand and pencil grip	letters	Use a range of tools effectively including pencils and scissors Letter formation – curly caterpillar letters	letters		Developing a comfortable pencil grip (N)
Literacy	Revisit phase 1/2 skills Listening Discrimination of sounds Initial sounds	Phase 2 phonics Letter formation	Phase 3 phonics Letter formation	Phase 3 phonics Labels and captions	Phase 4 phonics Captions and sentences	Phase 4 phonics Sentences- finger spaces, caps letter, full stops

Maths	Mark Making - linked to fine motor movements Name writing Listen to stories and retell Matching and comparing amounts Recognise and continue patterns. Create and explain patterns. Representing, comparing and composition of numbers to 3 including subitising Circles and triangles	Writing initial sounds and basic CVC labels Retell stories through small world and role play Describe events in familiar stories and predict events (join in) Representation of numbers 4 and 5 Look closely at the composition of numbers 4 and 5 (including subitising) Squares and rectangles Positional language	Initial sounds and CVC labels (extend to captions) Sequence and retell stories Represent numbers 6, 7, ,8 Comparing numbers to 5-10 Composition of numbers to 5 Combining two groups Finding pairs Compare mass and	Short sentences- finger spaces, full stops and capital letters Draw vocabulary and knowledge from nonfiction and use throughout the day in different contexts Draw vocabulary and knowledge from nonfiction books and stories Represent numbers 9 and 10 Comparing numbers to 10 Number bonds to 10 Patterns and number relationships 3D shapes Time	Use and understand new vocabulary from stories, poems and non-fiction Discuss what they know/ have found out Building numbers beyond 10 Counting patterns beyond 10 Adding more and taking away	Use and understand new vocabulary from songs and stories Sequence and retell stories Adapt narratives Doubling Sharing and grouping Even and odd
	Compare mass, length and capacity		capacity Length and height			
Understanding the world	Discussion about themselves and their similarities and differences- highlight diversity between people Antarctica- animals and their habitats linked to climate and landscape Discuss linked to different places and countries in the world Autumn walk – photograph setting Changing states – make playdough	Look at and create maps of the local area. Describe the local environment, using all their senses to explore the natural and urban world Christmas – how it is celebrated around the world. Winter walk – photograph setting Celebrations and traditions: Diwali Bonfire night Remembrance Day Advent Changing states of mattermelting and freezing-explore materials	Know some similarities and differences between the world around them and contrasting environments - Describe other environments using a wide vocabulary – London City; places visited by Paddington Celebrations and traditions: Chinese New Year Valentine's Day	Develop understanding of the past using stories and photographs toys from the past Look at photographs and non fiction books- how are the same and different. Changes over time. Spring walk – photograph setting Changing state – Teddy Bears' Picnic – baking Celebrations and traditions: Science week Mothers' Day Baba Marta	Make observations of plants and animals- mini beasts Living things- plants and animals (bones, fossils, etc.) Explore life cycles and use senses through exploration Understand the need to care for and respect the environment	Seaside holidays- then and Now Contrasting environments Life under the sea Summer walk – photograph setting Changing states – clay statues (forest school on trees)
Expressive Arts and Design	Explore tools and their uses – • Scissors	Invent and adapt stories through their role play and small world play	Make use of props and materials in the role play area to re-create well known stories	Develop own designs and select materials Create and adapt designs	Perform and create poems, songs and stories and play instruments	Explore the use of a range of tools Have preferences for forms of expression and explain

	Paint brushes; different thickness with variety of paint Glue – stick and pva	Remember and sing entire songs	Perform songs and stories and pitch match songs		Invent and adapt stories through their role play and small world play Georgia O'Keefe – flowers Explore the use of colour and design	my use of materials and design Develop pencil and tool control to create complex and detailed picture
Art and Design based Skills	Colour identification Colour mixing	Drawing with accuracy Selecting tools for a purpose	Primary colours Colour mixing with intent	Joining materials together	Exploring the use of textures	Consolidation and depth

1	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Texts	Lost and Found by Oliver Jeffers Salina Yoon's Penguin stories Be brave little penguin by Giles Andreae The Emperor's egg by Martin Jenkins The penguin who wanted to find out by Jill Tomlinson	Nibbles by Emma Yarlett Goldilocks and the three bears by Emma Chichester Clark Little Red Riding Hood and Jack and the Beanstalk texts The Gruffalo by Julia Donaldson Where the wild things are by Maurice Sendak	The Lion Inside by Rachel Bright How to be a lion by Ed Vere The tiger who came to tea by Judith Kerr Mog the forgetful cat by Judith Kerr	The Curious Case of the Missing Mammoth by Ellie Hattie Lost in the toy museum by David Lucas Woolly Mammoth by Mick Manning How to wash a woolly mammoth by Michelle Robinson and Kate Hindley	Toys in Space by Mini Grey Space Dog by Mini Grey It was a dark and stormy night by Janet and Allan Ahlberg One true bear by Ted Dewan	Goldilocks and just the one bear by Leigh Hodgkinson Old bear stories by Jane Hissey Dogger by Shirley Hughes Scaredy bear by Steve Smallman
Catholic Social Teaching	Stewardship	Participation	Human Dignity	Common Good	Solidarity	Subsidiarity
Writing outcome	Outcome Fiction: story based on the structure of <i>Lost and Found</i>	Outcome Recount: diary	Outcome Fiction: story based on the structure of <i>The Lion Inside</i> .	Outcome Fiction: story based on the structure of The Curious Case of the Missing Mammoth.	Outcome Fiction: story based on the structure of <i>Toys in Space</i> .	Outcome Fiction: story based on the structure of Goldilocks and just the one bear.
Maths	Place Value (within 10) Addition and Subtraction (within 10)	Addition and Subtraction (within 10) Geometry (Shape)	Place Value (within 20) Addition and Subtraction (within 20)	Place Value (within 50) Measurement (Length and Height) Measurement (Mass and Volume)	Multiplication and Division Fraction Geometry (Position and Direction)	Place Value (within 100) Measurement (Money) Measurement (Time)
R.E	Creation and Covenant The story of Creation God's Love and Care for Us The Our Father The Nicene Creed Laudato Si Caring for God's World	Prophecy and Promise The Annunciation Mary Visits Elizabeth Mary is Our Mother The Birth of Jesus The Visit of the Shepherds	Galilee to Jerusalem The Presentation in the Temple Finding of Jesus in the Temple Jesus Announces His Mission Jesus Chooses Disciples Jesus Welcomes Children Zacchaeus Jesus, the Light to All Nations	From Desert to Garden Temptations in the Desert Jesus goes to Jerusalem The Last Supper Jesus died on a Cross Jesus rose from the dead	To the Ends of the Earth Easter Sunday The Road to Emmaus The Ascension Pentecost The Mission of the Church	Dialogue & Encounter The Catholic Church Our Parish Church The Church in the World Jewish Life in Britain Jews celebrate God's Love & Care
PSHE/RSE	Rules and Responsibilities Diversity Disability Human Rights Prejudice and Stereotypes Environmental Issues	Am Unique (Me) Clean and Healthy (My Health)	Feelings, Likes and Dislikes Feeling Inside Out Super Susie Gets Angry The Cycle of Life	God Loves You Special People Treat Others Well And Say Sorry	Being Safe Good Secrets and Bad Secrets Physical Contact Harmful Substances Can You Help Me?	Three in One Who Is My Neighbour? The Communities We Live In
Science			Seasonal changes will be	taught throughout the year		
	Animals including humans		Pl.	ants	Everyday	materials
History		Significant historical events, people and places in their own locality – Nantwich over time		Changes within living memory – TOYS	Lives of significant others – compare aspects of lives of Christopher Columbus and Neil Armstrong	

Geography	Where do I liv Geography of grounds				Welcome to th	ne UK					Let's go to the Study of a coas	
PE	Ball Skills - Feet	Running and Jumping	Dance Starry Skies	Throwing & Catching Bowls	Gymnastics <i>Animals</i>	Circuit Training	Dance The seasons	Striking (Tri- Golf)	Athletics Multi-Skills: Sport's Day	Gymnastics <i>Traditional Tales</i>	Attacking & Defending (Bench Ball)	Racket & Ball Games Multi-Skills: Bat & Ball
D&T	to carry sandy	ake a lunch box vich to the South sandwich too)	Moving Pictur	es					Dips and Dippo	ers		
Art					Colour chaos		Nature Sculptu	ıres			Portraits	
Music	Tell me a story	у	Fireworks and	Fantasy	Get on Board		Changes		Under the Sea		Blast off	
ICT	Computing Sy Networks Technology A		Creating Medi Digital Painting		Programming Moving a robo		Data and infor Grouping data		Creating Medi Digital Writing		Programming Programming a	
Trips/ visitors			Nantwich Libra Nantwich civic (pantomime)		Nantwich Libra	ary	Museum trip (history)			Trip to beach (geography)

2	Autumn 1	Autumn 2	Spring 1		Spring 2		Summer 1	Summer 2
Texts	Troll Swap by Leigh Hodgkinson Trolls go home by Alan MacDonald	The Owl who was afraid of the dark by Jill Tomlinson (picture book) The Owl who was afraid of the dark by Jill Tomlinson (chapters)	Dragon Machine by Helen Ward The Dragonsitter series by Josh Lacey	rd revision unit on Major Dizzy by ter Great Fire of Jan Oke Naughty		The Last Wolf by Mini Grey Fantastic Mr.Fox by Roald Dahl	Grandad's Secret Giant by David Litchfield The BFG by Roald Dahl	
Catholic Social Teaching	Stewardship	Participation	Human Dignity		Common	Good	Solidarity	Subsidiarity
Writing outcome	Outcome Fiction: story with focus on characters	Outcome Non-chronological report: report about owls	Outcome Fiction: story with adv focus	venture	Outcome Recount: of of view of	diary entry from point a toy	Outcome Letter: letter in role as the character persuading to save the trees	Outcome Fiction: story with moral focus
Maths	Place Value- numbers to 100 Addition and Subtraction	Addition and Subtraction continued Shape	Money Multiplication and Di	Length and Height		Fractions Time	Position and Direction Statistics	
R.E	The Chosen People	The Mystery of God	The Good News		The Mass		Eastertide	The First Christians
PSHE/RSE	Rules and Responsibilities Diversity Disability Human Rights Prejudice and Stereotypes Environmental Issues	I Am Unique (Me) Girls and Boys (My Body) Clean and Healthy (My Health)	Feelings, Likes and Di Feeling Inside Out Super Susie Gets Ang The Cycle of Life		God Loves Special Pe Treat Othe And Say	ople ers Well	Being Safe Good Secrets and Bad Secrets Physical Contact Harmful Substances Can You Help Me?	Three in One Who Is My Neighbour? The Communities we live in
Science		Plants – pupils sho	ould use the local enviro	nment throu	ughout the y	year to observe how di	fferent plants grow	
	grow int	lumans have offspring which to adults Animals and offspring	Everyday materials			Living things and their habitats	Plants	
History	(bii	Events beyond living memory Our Monarchy (Queen Victoria, Q.Elizabeth I to our Queen)			In depth s London.	study of Great fire of	Lives of significant others who have contributed to international achievement: Florence Nightingale	

Geography	Where in the world am I? Gymnastics Attacking & Dance Yoga			Compare a small area of the UK with a small area in a contrasting non-European country (What are the differences living in the UK (London) and Kenya)						Consolidation Unit: Continents Cities Capital cities Oceans Poles		
PE	Gymnastics Landscapes and Cities	Attacking & Defending Dodgeball	Dance Gunpowder Plot	Yoga Salute to the Sun	Gymnastics Under the Sea	Circuit Training	Throwing & Catching (Bench Ball)	Striking (Badminton)	Dance Toys	Athletics Animal Olympics	Ball skills - Football	Striking & Fielding (Cricket)
D&T			Fabric Faces				Sensational sala	ads	Fabric buntin	g		
Art	Study of Joan N	Miro			Fabricate						Let's Sculpt	
Music	Round the wor	ld	Down in the Ju	ungle	Down in the woods		Fire Fire		Whatever the Weather		Sun, Moon and Stars	
ICT	Computing Sys Networks IT Around us	etems and	_		Programming A Robot Algorythms		Data and information Pictograms		Creating Media Digital Music		Programming Programming	
Trips/ visitors	St. Anne's Chui	rch	Visitor (scienc Victorian Day		St. Anne's Churc Nantwich Librar				Chester zoo (s geography)	cience/		

3	Autu	ımn 1	Autu	ımn 2	Spri	ing 1	Spr	ing 2	Sum	mer 1	Sur	nmer 2
Texts	Seal Surfer by Foreman Dancing Bear b Morpurgo		Winter's Child McAllister Ice Palace by R	by Angela obert Swindells	Stone Age Boy Kitamura The Iron Man b		Big Blue Whale Davies This morning I Michael Moru	met a whale by	Journey by Aa Tilly Mint Tale Doherty		Zeraffa Giraff Dianne Hofm The White Fo Morris	eyr
Catholic Social Teaching	Stewardship		Human Dignity		Solidarity		Participation		Subsidiarity		Common Goo	od
Writing Outcome	Outcome Recount: letter	in role	Outcome Fiction: fantasy on a fable	r story based	Outcome Fiction story set in the			aflet persuading tion of the blue		ture story based ing the language erty	Outcome Persuasion: to Paris/Egypt	ourism leaflet for
Maths	Place Value Addition and S	ubtraction	Multiplication	and Division A	Multiplication Length and Pe	and Division B rimeter	Fractions A Mass and Capa	acity	Fractions B Money Time		Shape Statistics	
R.E	Creation and C	Covenant	Prophecy and	Promise	Galilee to Jeru	salem	Desert to Gard	den	Ends of the Earth		Dialogue and	Encounter
PSHE/RSE	Diversity Human Rights, Prejudice Environmental	/ British Values	Get Up The Sacrament We Don't Have Same Respecting Ou	e to be the	What am I Fee What am I Loo I Am Thankful	king at?	Jesus My Frier Family, Friend When Things F	s and Others	Sharing Onlin Chatting Onlin First Aid Hero	ne	A Community What is the C How Do I Lov	hurch?
Science	Plants		Light		Rocks		Animals includ (nutrition, skel muscles)	-	Forces and Ma	agnets		
History					Changes in Brit Age to Iron Age	tain from Stone e			In depth study earliest civiliza	y of Ancient Egyp ations	t – the achiever	ments of the
Geography	Where have you UK geographic (north west, m Coastal regions	idlands etc)	ay?				Rivers and the	e Water Cycle				
PE	Gymnastics <i>Movement</i>	Football	Dance	Netball	Gymnastics Shape	Net and Wall Games Fundamentals	Dodgeball	Circuit Training	Athletics	Cricket Cheshire Cricket	Dance	Swimming
D&T			Let's go fly a k	I ite	Great Bread B	l ake off		I	Mechanical po	osters		1

Art	Autumn			Bodies		British art and artists
French	Getting to know you	All about me	Food Glorious Food	Family and Friends	Our School	Time
Music	Peter and the Wolf	Christmas Singing	Stone Age	Planet Exploration	Meet and Greet	Sporting Anthems
ICT	Computing Systems and Networks Connecting Computers	Creating Media Stop Frame Animation	Programming A Sequencing Sounds	Data and information Branching databases	Creating Media Desktop publishing	Programming B Events and actions in programs
Trips/ visitors	Visitor (RE)	Xplore science centre (Science) St. Anne's Church St. Mary's Nantwich	Supermarket (DT/ French) Nantwich Library	Canal and River trust trip (Geography)		St. Anne's Church
Trips/ visitors	Visitor (RE)	Xplore science centre (Science) St. Anne's Church St. Mary's Nantwich	Supermarket (DT/ French) Nantwich Library	Canal and River trust trip (Geography)		St. Anne's Church
4	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Texts	Gorilla by Anthony Browne A World Full of Animals Stories by Angela McAllister	Leon and the place between by Graham Baker-Smith The Train to Impossible Place by PG Bell	Escape From Pompeii by Christina Balit Pompeii: A Roman Girl's Diary by Sue Reid	When the Giant stirred by Celia Godkin Ariki and The Island of Wonders by Nicola Davies	Where the Forest Meets the Sea by Jeannie Baker & 100 facts Rainforests by Miles Kelly Journey to the River Sea by Eva Ibbotson	Blue John by Berlie Doherty Clockwork by Phillip Pullman or alternative Berlie Doherty novel
Catholic Social Teaching	Subsidiarity	Human Dignity	Solidarity	Participation	Stewardship	Common Good
Writing outcomes	Outcome Fiction: fantasy story	Outcome Recount /diary	Outcome Fiction: historical narrative from character's point of view	Outcome Fiction: adventure story from Point of view of the boy	Outcome Information board for a rainforest exhibition	Outcome Letters Explanation – about cave formation for 2/3 days
Maths	Place Value Addition and Subtraction	Area Multiplication and Division A	Multiplication and Division B Length and Perimeter	Fractions Decimals A	Decimals B Money Time	Shape Statistics Position and Direction
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PSHE/RSE	Diversity Human Rights, Prejudice Environmenta	/ British Values	Get Up The Sacrament We Don't Have Same Respecting Ou	to be the	What am I Fee What am I Loo I Am Thankful!	king at?	Jesus My Friend Family, Friend When Things F	s and Others	Sharing Online Chatting Online Physical Conta Drugs, Alcoho First Aid Hero	ne act I and Tobacco	A Community What is the Ch How Do I Love	urch?
Science	Animals includ (body parts, di	ing humans gestive system)	Sound (links to music/entertai		States of matte	er		nd their habitats an sometimes po I tsunamis)		ing things	Electricity	
History	Ancient Greec	e					The Roman En	•	Britain's settle Saxons and Sc	-		
Geography			The Tropics		Volcanoes and	•					Somewhere to there) Link to Nantwi	settle (here and
PE	Gymnastics <i>Movement</i>	Netball	Dance <i>Carnival of the Animals</i>	Hockey	Gymnastics Shape & Balance	Circuit Training	Dance The Romans	Badminton	Athletics	Tag Rugby	Football Invasion Games	Outdoor & Adventurous Activity
D&T			Juggling Balls				Edible garden				Battery operat	ed lights
Art	Insects				European art a	and Artists			Fruit and vege	tables		
French	All around Tow	vn	On the	e Move	Gone Shopping	3	Where in the v	vorld	What's the tin	ne?	Holidays and H	obbies
Music	Clarinet				Clarinet				Vikings	Vikings Say Hello, Wave goodb		e goodbye
ICT	Computing Systems and Networks The internet Creating Media Audio production		Programming Repetition in S		Data and infor Data logging	mation	Creating Med Photo editing	ia	Programming Repetition in g			
Trips/ Visitors	Visitor (science	e)	_	circus (DT) s Nantwich	St. Anne's Chu Nantwich Libra		Roman Dewa (Centre (History)	St. Anne's Chu Nantwich Lake		Visitor (science	·)

5	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Texts	Queen of the falls by Chris Van Allsburg Goodnight Stories for Rebel Girls by Elena Favilli	The Lost Happy Endings by Carol Ann Duffy Hansel and Gretel by Neil Gaiman	Arthur and the Golden Rope by Joe Todd- Stanton Odd and the Frost Giants by Neil Gaiman	The Darkest Dark Cosmic by Frank Cottrell Boyce or The boy who climbed into the moon by David Almond	The Paperbag Prince by Colin Thompson The Last Wild by Piers Torday	Radiant Child by Javaka Steptoe Life doesn't frighten me - Poem by Maya Angelou
Catholic Social Teaching	Stewardship	Human Dignity	Solidarity	Common Good	Subsidiarity	Participation
Writing outcomes	Outcome Recount: series of diaries	Outcome Fiction: traditional tale	Outcome Fiction: myth Create heroes, villains and monsters	Outcome Recount: biography	Outcome Persuasion/information: Hybrid leaflet	Outcome Information: text suitable for an art gallery
Maths	Place Value Addition and Subtraction	Multiplication and Division Fractions	Multiplication and Division Fractions	Decimals and Percentages Perimeter and Area Statistics	Shape Position and Direction Decimals	Negative Numbers Converting Units Volume
R.E	Creation How did the world begin? God is the Creator The Fall Stewards of the Earth God's freat Helpers God's great Gifts	God's Covenants What is a Covenant? God's Covenant with Abraham The Exodus God's Covenant with the Israelites The Prophets' Message The New Covenant	Inspirational People Jesus, Our Saviour To be a Disciple The Beatitudes Living the Beatitudes The Presence of God Proclaiming the Faith Handing over to God Seeking God's Will Be Saints not Celebrities	Reconciliation The Ripple Effect Mary Untangles Knots of Sin God's Love and Forgiveness The Meaning of Sin The Sacrament of Reconciliation Forgiveness takes Courage	Life in the Risen Jesus Guarding the Tomb The Resurrection The Spirit in the Church Jesus is with Us Prayer Importance of Prayer	Other Faiths The Church Teaches What We Believe Judaism Jewish Celebrations Jews and Christians Islam Prayer and Fasting for Muslims Christians and Muslims
PSHE/RSE	Catholic Social Teaching Human Rights Discrimination Belonging and Inclusion Environmental Issues	Calming the Storm Gifts and Talents What is Puberty? Changing Bodies Boy/Girl Discussion Groups (optional) Girls' Bodies Boys' Bodies Spots and Sleep	Body Image Funny Feelings Emotional Changes Menstruation (Girls only) Life Cycles	Is God Calling You? Under Pressure Do You Want a Piece of Cake? Self-Talk	Sharing isn't always Caring Cyberbullying Types of Abuse Impacted Lifestyles Making Good Choices Giving Assistance	Trinity House Catholic Social Teaching Reaching Out
Science	Living things and their habitats	Animals including humans (humans development to old age)	Forces	Earth and space	Properties and changes of materials	Revision/catch up unit
History			The Viking and Anglo-Saxon str England	I ruggle for the kingdom of		Non-European society that provides contrasts with British History – Early Islam

Geography	North and Sou Can you plan t Waterfalls	th America the route for An	nie's tour?						Deforestation Rainforest	of the		
PE	Gymnastics Movement	Tag Rugby	Dance Eco-Dance	Basketball	Gymnastics Shape & Balance	Handball Invasion Games	Athletics	Circuit Training	Swimming	Cricket Cheshire Cricket	Football	Tennis
D&T				Programming .	Programming Adventures		Super seasonal cooking		Marbulous structures			
Art	North America Art		South Americ	a Art							Wildlife	
French	Getting to know you		All about ourselves		That's tasty	That's tasty		Family and Friends			Time Travelli	ng
Music	Getting Loopy		Samba		Performance F	Poetry	Music from ro	ound the world	Improvising C	olours	Newsbeat	
ICT	Computing Systems and Networks Systems and searching Creating Media Video production		Programming Selection in ph computing		Data and info Flat-file datab		Creating Med Introduction t graphics		Programmin Selection in o	-		
French												
Trips/ visitors	Visitor (Geography) St. Anne's Church St. Anne's Church St. Anne's Church		Conway Resido Nantwich Libra		Visitor (scienc	e)			(Art)	e/ Canal Walk Mores retreat d		

6	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2			
Texts	Star of Hope, Star of Fear by Jo Hoestlandt Additional Texts Can we save the tiger? by Martin Jenkins		How to Save the tiger? Selfish Giant by Oscar Wilde Additional Texts: Rooftoppers by Katherine Runc Selish Giant by Oscar Wilde Island by Jason Chin	dell	Wonder by R.J.Palacio				
Catholic Social Teaching	Common Good	Subsidiarity	Human Dignity	Stewardship	Solidarity	Participation			
Writing outcome	Outcome Narrative Recount writing (diary, letter) Newspaper WW2 Poetry Persuasive writing (link to History)		Outcome Poetry (free running) Travel Brochure Letter – formal/informal Journalistic writing Biography link to Science		Outcome Balanced Argument Play Script Recount (1st/3rd) Autobiography – link in GR				
Maths	Place Value Addition Subtraction Multiplication Division	Fractions Measurement	Fractions, Decimals and Percentages Area, perimeter and Volume Statistics	REVISION	Ratio Algebra Shape	Themed projects			
	Maths Booster sessions will take place regularly to revisit key Mathematical skills, practise methods and revise previous concepts.								
R.E	The Kingdom of God	Justice	Exploring the Mass	Jesus the Messiah	The Transforming Spirit	Called to Serve			
PSHE/RSE		Calming the Storm	Gifts and Talents Girls' Bodies Menstruation Boys' Bodies Spots and Sleep Making Babies (Part 1) Making Babies (Part 2)	Body Image Funny Feelings Emotional Changes Is God calling you?	Sharing Isn't Always Caring Cyberbullying Types of Abuse Impacted Lifestyles Making Good Choices Giving Assistance	Is God calling you? Under Pressure Do You Want a Piece of Cake? Self-Talk			
Science	Light (travels in straight lines, light sources – links with WW2 searchlights)	Living things and their habitats - classification	Animals including humans	Evolution and inheritance Charles Darwin	Electricity				

History	Theme in British history beyond 1066 – timeline and look at the long arc of time Wars/battles through the ages WW2 Battle of Britain and the Blitz Local history study – impact of world wars in our local area Link with Remembrance			All change at Crewe		Crewe						
Geography					Maps and Mountains				Consolidation: Do I know my way around the World? Biomes Vegetation belts Climate zones			
PE	Gymnastics <i>Movement</i>	Hockey	Dance Through the Decades	Netball	Gymnastics Rivers & Mountains	Circuit Training	Football	Tag Rugby	Mental Health First Aiders	Athletics	Outdoor & Adventurous Activity	Rounders
D&T	Felt phone case (or puppets)		Automata Animals				Global food			<u> </u>		
Art					Plants and Flowers				The Sea side		Transition unit of choice	
French	Let's visit a French Town			Let's Go shopping				This is France		All in a day		
Music	Code-breaking		Musical Recycling		Sounds of the Future		Stage and Screen		Your Song		Lights, Camera, Action	
ICT	Computing Systems and Networks Communication and collaboration		Creating Media Webpage creation		Programming A Variable in games		Data and information Introduction to spreadsheets		Creating Media 3D modelling		Programming B Sensing movement	
French	Let's Visit a French Town		All in a day		Let's go shopping		This is France		This is France			
Trips/ visitors	St. Anne's Church		World War 2 dress up day. Crewe Lyceum (English/ drama) St. Anne's Church		Borreaton residential (PE) Nantwich Library		Crewe Heritage centre (History)				South Cheshire (Primary colleg Leavers trip	