#### INSKIP ST. PETER'S C.E. PRIMARY SCHOOL Learning, Loving and Living with Jesus



Keep your roots deep in Jesus Christ the Lord, build your lives on him and always be thankful. *Colossians 2:7* 

**Compassion Friendship Respect Forgiveness Trust Thankfulness** 

# What are we teaching throughout this school year 2021-2022?

#### **EYFS in Lower School**

Communication and Language	Personal, Social and Emotional Development
Listening, Attention and Understanding, Speaking	Self-Regulation, Managing Self, Building Relationships
Physical Development	Literacy
Gross Motor Skills, Fine Motor Skills	Composition, Word Reading, Writing
Mathematics	Understanding the world
Number, Numerical Patterns	Past and Present, People, Culture, Communities, The Natural World,
Expressive arts and design	
Creating with Materials, Being Imaginative and Expressive	

# **Key Stage 1 in Lower School**

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Stories with familiar	Traditional tales	Stories by the	Stories with	Animal adventure	Story as a theme
	settings	with a twist	same author	familiar settings	stories	
	Non-chronological reports	Instructions	Non-	Persuasion	Re-counts –	
	Poems on a theme		chronological	Poetry - riddles	letters	
			reports		Classic poems	
Maths	Year 1 - Number	Year 1 –Number	Year 1 – Number	Year 1 –	Year 1 – Number	Year 1 – Number
	Place Value (within 10)	Addition and	Addition and	Measurement	<ul> <li>Multiplication</li> </ul>	Place Value
	Number Addition and	subtraction	Subtraction.	length and height	Fractions	(within 100)
	subtraction (within 10)	(within 10),	Number Place	Measurement	Geometry	Measurement
		geometry shape.	Value (within 50)	weight and	Position and	Money
	Year 2 – Number Place	Number Place		volume	Direction	Measurement
	Value	value (within 20)	Year 2 –			Time
	Number- Addition and	Year 2 –	Multiplication	Year 2 – Fractions	Year 2 –	
	subtraction	Number- Addition	and division	Measurement	Measurement	Year 2 –
		and subtraction	Statistics	Length and	Length and height	Measurement
	NCETM – Mastering	Measurement –		Height	Geometry	time
	Number	Money, Shape	NCETM -		Position and	Mass, capacity
			Mastering	NCETM -	direction	and temperature
		NCETM -	Number	Mastering		
		Mastering		Number	NCETM -	NCETM -
		Number			Mastering	Mastering
					Number	Number
Science	Animals – Animal survival		Plants: Plant		Living things and	Materials
	and growth (Humans)		growth		habitats	properties – uses of materials

RE	Health – How we grow and stay healthy (exercise, hygiene, medicines)  Creation Who made the world?	Incarnation Why does Christmas matter to Christians?	Health: How we grow and stay healthy (food)  Jesus as a friend  Was it always easy for Jesus to show friendship?	Salvation Why does Easter matter to Christians?	Animals - Animal Survival and Growth Shabbat Is Shabbat important to Jewish children?	Rosh Hashanah and Yom Kippur Are Rosh Hashanah and Yom Kippur important to Jewish children?
PSHE	What is the same and different about us?	Who is special to us?	What helps us stay healthy?	What can we do with money?	Who helps to keep us safe?	How can we look after each other and the world?
PE	Games Throwing and Catching	FMS and Gym Dance	FMS Gymnastics	FMS Dance	FMS catching and bouncing a ball Athletics	Dance Games
Computing	Online safety  Technology around us	Online safety Digital painting	Online safety Digital writing	Online safety Grouping data	Online safety  Moving a robot	Online safety  Programming  animations
History	Significant places in their own locality - our school and playground		Significant people  - Neil Armstrong and Christopher Columbus		Washlan	The seaside then and now Grace Darling
Geography	Small area of the UK where I live and play		7 continents and 5 oceans		Weather	

			Small area of a			
			contrasting non-			
			European country			
Music	How can we make friends when we sing together?	How does music tell us stories from the past?	How does music make the world a better place?	How does music help us to understand our	What songs can we sing to help us through the day?	How does music teach us about looking after our
				neighbours?		planet?
Art and		Drawing working		Colour Wheel		Minibeast Collage
design		with chalk and		Illustrator - Petr		
		pastels.		Horaceck		
		Clay				
Design			Mechanisms	Food	Textiles	
technology			Wheels and axles	Preparing fruit	Templates and	
				and vegetables	joining techniques	

# Years 3 and 4 (Middle School)

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Story writing Stories from other cultures	Letter writing Instructions	Poetry Biographies	Reports, articles	Information writing Stories revisited	Script writing and performance
Maths	Place value, addition, subtraction, introduction to times tables	Multiplication, division, fractions	Data handling, Shape	Geometry, word problems	Measures, fractions	Word problems, division, multiplication, addition, subtraction
Science	Plants	Living things and their habitats (habitat)	Human body / Keeping healthy	Animals including humans	Living things and their habitats (adaptations)	Sound
RE	Called by God	Christmas. Exploring the symbolism of light.	Jesus the man who changed lives	Exploring Easter as a story of betrayal and trust.	Which rules should we follow?	What is prayer?
PSHE	How can we be a good friend?	What keeps us safe?	What are families like?	What makes a community?	Why should we eat well and look after our teeth?	Why should we keep active and sleep well?
PE	Creative games – Tag and target	Dance – Ironman	Gymnastics	Striking and fielding – cricket	Striking and fielding games – rounders	Athletics activities

Computing	Gymnastics Online safety	Invasion games - handball Online safety	Invasion games - netball Online safety	OAA – Trust and trails Online safety	Dance – Sparks might fly Online safety	OAA – Team work and problem solving Online safety
	Connecting computers	Desktop publishing	Stop-frame animation	Branching databases	Sequencing sounds	Events and actions in programs
History		Indus river valley		The Plague		Ancient Egyptians and Greeks
Geography	The Rainforest		The Local Area		Biomes and Climates	
German	Greetings and requests (food)	Food and clothes	Hobbies and interests	People and animals (using adjectives and prepositions)	Around the world (adjectives and prepositions)	Learning about Germany (language in context)
Music	Rhythm and pulse	Singing	Ukulele	Ukulele	Singing and composition	Singing
Art and design		Birds in the trees - textiles and collage		Typography		The Jaberwocky - sketchbooks
Design technology	Product Design		Food Healthy and varied diet		Textiles – 2D shapes to 3D models	

#### Years 5 and 6 (Upper School)

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Information	Narrative,	Formal Letters	Diary entry	Poetry	Narrative,
	writing,	Playscripts,	Longer Narrative	Character description,	Sequel, Report	(Adventure),
	Persuasive	Historical fiction		Missing Narrative		Journalistic
	Letters, Retellings					writing,
						Recounts,
						Discussion text
Maths	Number	Four Operations	Number	Conversion of units	Geometry,	Investigations
	Place Value	Fractions	Fractions, Ratio,	Perimeter, Area,	Properties of	and
			Decimals, Algebra	Volume	Shape, Position	Consolidation
				Statistics	and Direction	
Science	Properties and	Electricity	Forces	Animals including	<b>Evolution and</b>	Earth in space /
	changes of			humans - diet and	Inheritance	Looking after our
	materials			lifestyle		world
RE	Life as a journey	How do	Why do Christians	Easter – A celebration	Ascension and	Ideas about God
		Christians	celebrate the	of	Pentacost	
		prepare for	Eucharist?	victory?+Confirmation		
		Christmas?		Class		
PSHE					How can drugs	What jobs
	How can we keep	How can the	How can we keep	How can the media	common to	Wilat Jobs

	healthy as we	media influence	healthy as we	influence people?	everyday life	would we like?
	grow?	people?	grow?		affect health?	
					Year 6 - What	
					will change as	
					we become	
					more	
					independent?	
					How do	
					friendships	
					change as we	
					grow?	
PE			Gymnastics/netball	Dance-The Highway	Net and wall	Striking and
	Invasion games	Gymnastics		Man/	Tennis/OAA	Fielding
		Hockey skills		Rugby skills		Games/Athletics
Computing	Online safety	Online safety	Online safety	Online safety	Online safety	Online safety
	Martan diameter	Video dilitino		Selection in physical	Internet	Calaatian in
	Vector drawing	Video editing	Flat file data bases	computing	communication	Selection in quizzes
History		1				·
	The Ancient			Victorians		World War 1
	Maya					
Geography					A study of a	
<b>.</b> .	Comparing		Weather and		region of North	
	people and		climate		America – Texas	
	places				and the	
					distribution of	

	Local area, the Grand Canyon, Amazon basin				natural resources	
German	Greetings and requests (food)	Food and clothes	Hobbies and interests	People and animals (using adjectives and prepositions)	Around the world (adjectives and prepositions)	Learning about Germany (language in context)
Music	Being happy!	Christmas Songs Glockenspiel	Benjamin Britten's music	The music of Carole King	Motown	Jazz, improvisation
		Grookeriopier		6		and composition
Art and design	Painting skills Mixing colours/choosing appropriate brushes and strokes		Inspired by Miro – Collage, Automatic Drawing & Sculpture		Page to Panel – Manga Drawing	
Design technology		Investigating packaging		Food Celebrating culture and seasonality		Mechanical systems Pulleys or gears