

St Joseph's RC Primary School Curriculum Map

Year 5/6

Subject/	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Cycle						
English	Coince & punishment - sections 1 Tensors 2 - section 1 Tensors 2 - section 1 Tensors 3 - section 1 Tensors 3 - section 1 Tensors 4 - section 1 Tensors 5 - section 1 Tensors 6 - section 1 Tensors 7 - section 1 Tensors 7 - section 1 Tensors 7 - section 1 Tensors 8 - section 1 Tensors 9 - section 1 Tensors 1	Power vs. principles - Autumn 2 Statement, Service To search, Se	Affirmation & equality - Spring 1 The cost Total Cost Total Cost Total To	Legands, faithore & Galystates - Spring 2 Monorary and Committee - Spring 2 Monorary	*** Cassons from Nistory - Summer 1 ***Cassons from Nistory - Sum	Solving mysteriae - Summer 2 We find the denote of the solution of the soluti
Maths	Number – Place value – 3	Number – fractions – 4	Multiplication and division	Perimeter, area and		
	weeks Place value block	weeks Fractions block	b-1 weeks	volume – 1 weeks	Number – ratio – 1 ½	
	assessment	assessment	Multiplication & division	Perimeter, area & volume	weeks	Position and direction – 2
			block assessment	block assessment	Ratio block assessment	week
						Position & direction block
	Number – addition and	Multiplication and division	Number – fractions b – 2	Number – decimals b 3		assessment
	subtraction – 1 week	b – 2 weeks	weeks	weeks	Number – algebra – 1 /12	
	Addition & subtraction		Fractions block	Decimals block	weeks	
	block assessment		assessment	assessment		Statistics 2 weeks
					Algebra block assessment	Statistics block assessment
				Number – fractions,		
	Multiplication and		Number decimals a – 2	decimals and	Properties of shape – 3	
	division a – 2 weeks		weeks	percentages – 2 weeks	weeks Properties of shape	Converting units – 2 week
	Multiplication & division		Decimals block	Fractions, decimals &	block assessment	Converting units block
	block assessment		assessment	percentages block		assessment
				assessment		
			Perimeter, area and		Position and direction – 1	
			volume – 1 weeks		week	

Science Cycle A	Biology – Animals including humans – 5	Biology – Diet, drugs and lifestyle – 3 weeks (Y6)	Biology – Reproduction A – 3 weeks (Y5)	Biology – Living things and their habitats – <i>6</i>	Biology – Variation – 2 weeks	Consolidation – 1 week
Cycle A	weeks (Y5)	Biology – Life cycles – 3	Biology – Reproduction B	weeks	Biology – Adaptations – 4	Themed project – 3 weeks
	Biology – The circulatory system – 3 weeks (Y6)	weeks (Y5) Consolidation – 1 week	– 2 weeks (Y5)	Consolidation – 1 week	weeks	
					Biology – Fossils – 2 weeks	
Science Cycle B	Chemistry – Properties of materials – 4 weeks (Y5)	Physics – Space – 5 weeks (Y5)	Physics – Forces – 5 weeks (Y5)	Physics – Light – 5 weeks (Y6)	Physics – Electricity – 5 weeks (y6)	Consolidation – 1 week
•	,	,	,			Themed project – 3 weeks
	Chemistry – Reversable and irreversible changes – 4 weeks (Y5) Sustainability – Plastic pollution – 1 week(Y5)	Sustainability – Global warming – 1 week(Y5)	Consolidation – 1 week	Sustainability – Light pollution – 1 week (Y6)	Sustainability – Renewable energy - 1 week (Y6)	
Humanit	History- The Anglo-	Geography- Changes in the	History- The Vikings	Geography- Europe- A	History- Journeys	Geography- Journeys
ies	Saxons	local environment		study of the Alpine		
Cycle A				Region		
Humanit	History- The Mayan	Geography- South	History- The Ancient	Geography- Global	History- The impact of war	Geography- Our world in
ies	Civilisation	America- The Amazon	Greeks	warming and Climate		the future
Cycle B				Change		
RE (Year 5)	Topic 1- Domestic Church/family- Created in the image & likeness of God Topic 2: Baptism/ confirmation life choices	Topic 1-Judaism- Exodus and Passover Topic 2- Advent/ Christmas loving-Hope Advent; waiting in joyful hope for Jesus; the promised one	Topic 1-Local church community-Mission Continuing Jesus' mission Topic 2: Eucharist relating-Memorial sacrifice :	Topic 1-Lent/ Easter giving- Sacrifice. Lent a time of aligning with the sacrifice already made by Jesus	Topic 1–Pentecost serving- Celebration of the Sprit's transforming power Topic 2: Reconciliation - Freedom and responsibility	Topic 1-Universal Church World-Stewardship. The church is called to the stewardship of creation Topic 2- Islam
RE	Topic 1-Domestic church/	Topic 1- Judaism- Rosh	Topic 1-Local church	Topic 1Lent/ Easter	Topic 1–Pentecost serving-	Topic 1Universal Church
(Year 6)	family- God who never stops loving	Hashanah, Mikveh Topic 2- Advent/ Christmas loving-Expectations Jesus	community-Sources The Bible, the special book for the Church	giving- Death & new life. Celebrating Jesus' death & resurrection	Witnesses The Holy Spirit enables people to become witnesses	World-Common good work of the Worldwide Christian family.
RHE	mental well-being and	Module 1 unit 1- the story	Module 1, unit 3- Body	Module 1- unit 4- Hope	Module 2 unit 3- Sharing	Module 3 unit 1- The Holy
	#hellowyellow day	sessions- Calming the	image, peculiar feelings,	beyond death	isn't always caring,	Trinity, Catholic Social
	E-safety	storm.	emotional changes, seeing		cyberbullying	Teaching
	Anti- bullying NSPCC Speak out, stay safe	Module 1 unit 2- Gifts and talents, Girls bodies,	stuff online.	Module 2 unit 1- God is calling you	Module 2 unit 4- Types of abuse, impacted lifestyles,	

		Boys bodies, Sports &	Module 1- Unit 4- Making	Module 2 unit 2- under	making good choices, giving	Module 3 unit 2- Reaching
		Sleep	babies (part 1)	pressure, do you want a	assistance	out
		,	Menstruation	piece of cake? Self talk.		
				Build up others (Y6 only)		
Art/	Art -People in Action	DT – Structures- Frame	Art - Colour – Leonardo da	FT- celebrating culture	Art – Cityscapes	DT- Electrical systems-
DT		structures	Vinci	and seasonality		more complex switches &
Cycle A						circuits
Art/	Art – Art illusions	DT – Textiles – combining	Art - Painting- Famous	FT- celebrating culture	Art – Monet and the	DT – Mechanisms- Cams
DT		different fabric shapes	fashions	and seasonality	impressionists	
Cycle B						
Music	Rhythmic patterns with a	Music in 2 parts	Introduce chords &	Compositions of a song	Western classical	Compose & improvise
	short pulse		soundscape compositions			music with riffs
IT	Computing systems and	Computing systems and	Creating media – Video	Creating media – Web	Programming A – Selection	Programming A –
Cycle A	networks – Systems and	networks –	production	page creation	in physical computing	Variables in games
	searching	Communication and				
		collaboration				
IT	Data and information –	Data and information –	Creating media –	Creating media – 3D	Programming B – Selection	Programming B – Sensing
Cycle B	Flat – file databases	Introduction to	Introduction to vector	modelling	in quizzes	movement
		spreadsheets	graphics			
						Using the micro bit for
						primary to secondary
						transition
PE	Games- Sending skills	Games- mini volleyball &	Games- Attack vs defence	Games- Basket ball or	Games- mini volleyball &	Games- rounders or
Cycle A	using hands or flag	Tennis or Tag rugby (Y5)	or Pass and move with	football (Y6)	Tennis or Tag rugby (Y5)	cricket (Y6)
	football (Y5)	(1)	feet (Y5)			(12)
PE	Gymnastics (Y5)	Gymnastics (Y5)	OAA (Y5)	OAA (Y6)	Athletics (Y5)	Athletics (Y6)
Cycle B						(
French	Phonics 1 & 2 (X) &	Vegetables (E)	Presenting myself (I)	The date (I)	In the classroom (I)	My home (I)
Cycle	Fruits (E)					
Α .						
French	Phonics 3 & 4 (X)	Family (I)	At the tea room (Fr)	What is the weather (I)	The Olympics (I)	Planets (P)
Cycle B	Do you have a pet? (I)		At the café (Sp)			
			At the restaurant (It) (I)			