St Benedict's Catholic Primary School Curriculum Overview: Year 3



	Autumn	Spring	Summer
R.E.	Homes	Journeys	Energy
	God's vision for every family	The liturgical year	Pentecost
	Promises	Listening & Sharing	Choices
	The Sacrament of Baptism	The Sacrament of the Eucharist	Sin and the story of the Good Samaritan
	Visitors	Giving All	Special Places
	Visitors to baby Jesus	The giving of Jesus	Special places of Jesus
English	Personal Development	Adventure Stories	Myths
	The Promise	The Bear and The Piano	Roman Myths
	Performance Poetry		Poetry
	Harvest poems	Adventure Stories	Rhyme, Alliteration and Synonyms
	Instructions	Iron Man	Letter Writing
	How to Wash a Woolly Mammoth		Persuasive Texts
	Fantasy Stories	Recount	Visit Spain!
	Stone Age Boy	Visit to Chester	
	Letter Writing		
	The Story of Climate Change & Letters to Santa		
Maths	Number: Place Value	Number: Multiplication and Division (B)	Number: Fractions (B)
	Number: Addition and Subtraction	Measurement: Length and Perimeter	Measurement: Money
			Measurement: Time
	Number: Addition and Subtraction	Number: Fractions (A)	Geometry: Shape
	Number: Multiplication and Division (A)	Measurement: Mass and Capacity	Statistics
		Wedsurement. Wass and capacity	Statistics
	Rocks:	Forces and Magnets:	Light:
	Structure of the Earth and volcanoes; fossils;	Contact and non-contact forces; magnets – repel/	Light and darkness; night and day; natural and artificial
Science	investigation different rocks; soil.	attract & poles; uses of magnets; friction.	light sources; shadows; reflection; sun safety.
Selence			
		Plants:	Animals incl. Humans: Movement and
		Parts of a plant; what plants need to grow; transport of	Nutrition:
		water in plants; life cycle of flowering plants; plant	Types and amounts of required nutrients; human
		investigation	skeleton; different kinds of skeletons; bones
			investigation; how muscles work.
			<u> </u>

Computing	My Online Life (E-Safety): To use technology safely, respectfully and responsibly; recognise acceptable/unacceptable behaviour; identify a range of ways to report concerns about content and contact.	Dancing Robot: To design, write and debug programs that accomplish specific goals.	Rainforests: To select, use and combine a variety of software (including internet services) on a range of digital devices to design and create a range of content that accomplishes given goals, including presenting data and information.
History	Stone Age to Iron Age: To understand the changes in Britain from the Stone Age to the Iron Age.	The Romans The Roman Empire and its impact on Britain.	
Geography	Fieldwork and Map skills Human geography, including: types of settlement and land use, economic activity including trade links	Study regions of the UK Name and locate counties and cities of the United Kingdom	OS Map work and Field work. Use maps, atlases, globes and digital/computer mapping to locate countries
Art	Stone Age Cave Art Chalk and pastel Drawings	How artist portray the weather Watercolour painting techniques/colour mixing - focussing on landscapes	Roman Stained glass windows Using colour patterns – abstract art
D&T	Shell structures CAD Packaging for a food item	Healthy and varied diet Scone	Levers and linkages Creeping creatures
P.E.	Games: Football & Hockey To play competitive games, modified where appropriate, and apply basic principles suitable for attacking and defending. PE: Gymnastics & Fitness To develop flexibility, strength, technique, control and balance.	Games: Basketball & Rounders To use running, throwing, jumping and catching in isolation and in combination. PE: Dance & Yoga To perform dances using a range of movement patterns	Games: Athletics & Tennis To compare performances with previous ones and demonstrate improvement to achieve their personal best. PE: Swimming To swim competently and confidently using a range of strokes.
Music	Recorders: To play and perform in solo and ensemble contexts,	Recorders: To play a musical instrument with increasing accuracy, fluency, control and expression.	Recorders To improvise and compose music using the inter-related dimensions of music.
Spanish	Self, Family and Friends Colours / body; repeat words/ simple phrases modelled by a teacher School Life Classroom objects / classroom instructions; read and recognise familiar words using knowledge of phonemes and pronounce when modelled.	Weather and The World Around Us Days and months / birthday; join in with actions and words to accompany familiar songs, stories and rhymes. Animals and Home Environment Animal descriptions; write and say familiar words and simple phrases to describe people, places, things and actions using a model.	Leisure Sports and opinions; name objects and actions and link words with a simple conjunction. Summer 'Handa's Surprise' / fruits; listen and identify rhyming words and particular sounds in songs and rhymes.

RSHE	Module 1-Created and Loved by God	Module 2-Created to Love Others	Module 3-Created to Live in the
	Unit 1-Religious Understanding Designed for a Purpose The Sacraments Module 2-Created to Love Others	Unit 2-Personal Relationships Family, Friends and Others When Things Feel Bad When Things Change	Community Unit 1-Religious Understanding A Community of Love What is the Church?
	Unit 1 -Religious Understanding Jesus My Friend	Module 2-Created to Love Others Unit 3-Keeping Safe Sharing Online Chatting Online Physical Contact Drugs, Alcohol and Tobacco First Aid Heroes	Module3-Created to Live in the Community Unit 2-Living in the Wider World How Do I Love Others?