



St. Michael's C of E Primary School

		<i>A</i> utumn	Spring	Summer		
пg	Word reading	NC Appendix 1 (NC P35)				
Reading	Comprehension					
	Handwriting	Kinetic Letters				
	Transcription	Spelling programme NC Appendix 1				
Writing	Composition	Writing: writing narrative and non-narrative. NC P39				
Wr	V <i>G</i> P	NC Appendix 2				
Speaking and Listening		12 statutory statement NC P17				
Mat	hs	Number and place value, addition and s measures, geometry: position, direction o		fraction (decimals and percentages),		
Science		Properties and changes of materials Forces	Electricity Working scientifically	Electricity Working scientifically		
		Working Scientifically - throughout the	ı year.			
Computing		Online Safety and Digital Literacy Discuss how to reduce the risks posed by using Social Media by managing their friends lists and privacy settings. Be able to maintain a healthy balance of online and offline activities and know that some activities may affect their emotional wellbeing. Discuss how to report concerns online. Effectively use a search engine to find multiple criteria using and/or to refine searches Information Technology To be able to share their work	Discuss the risks posed to them by using Social Media, including understanding that people may not be who they say they are. Discuss that it is irresponsible to share images of friends on-line without their permission. Discuss how to compare information from different websites and know that some sites may show bias. Know that it is illegal to post or view 'rude' images of children.	Online Safety and Digital Literacy Discuss how to validate information found through searches by checking more than one source. Discuss that some news is 'fake.' Discuss that a balance of online and offline activities is important to maintain good health. Discuss that hacking or misusing someone else's account is illegal. Discuss that search results can be manipulated by sponsorship and advertising.		
		from their personal folder to	Information Technology	Information Technology		
		work collaboratively with others. Know how to use software to create and effective poster or leaflet.	 Using software know how to add data into a prepared spreadsheet to answer simple questions. For instance, using Google Sheets. 	 Know how to use the main features of google software to produce suitable documents and presentations for an audience. 		
		 Be able to select the best program for the task. Independently, prepare an effective presentation to show their learning to others which 	 Know how to create a simple formula in a spreadsheet to work out given mathematical tasks such as adding a set of numbers (link to Maths LTP). 	 To create and sequence a video, add sound effects, transitions and title/subtitles. To be able to use two or more 		
		includes some elements of timing or sequence. For instance, in Google Slides or iMovie.	Computer Science • Be able to explain what a program will do and accurately predict the effect of changes.	programmes to create a final piece of work. (For example, edit a picture before inserting into a document). • Know how to edit a picture.		
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Computer Science

- Use customisation to change a working program to change its effect (For example, backgrounds and sprite in scratch).
- Uses loops to achieve goals (Scratch - shapes, letters),
- Use conditional sentences (when/then) to program objects (Kodu, Scratch, Microbit)
- Be able to reliably modify existing algorithms and code to change the effect of the program.
- Use conditional sentences using mathematical expressions when constructing conditionals e.g. trigger winning when (If loops >5 then...)

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- now how to edit a picture. For instance, in Paint.net

Computer Science

Uses variables, conditional sentences (when/then), external triggers and loops to achieve set goals. For example, when creating a game in Scratch, an interactive slide in Google Slides, creating a game in Kodu with a scoring system or

			when creating an electronic die with a Microbit.
			Be able to make an efficient
			program by using an effective
			algorithm and techniques such as loops and procedures.
History	Tudors and the Stuarts	Life in Victorian Britain	World War II
	Person: Henry VIII and his wives Event: The creation of the Church	Person: Queen Victoria Event: Industrial Revolution	Person: Adolf Hitler
	Event: The creation of the Church	Event: Industrial Revolution	Person: Winston Churchill Event: D-Day Landings
			Event: Liberation of Auschwitz
Geography	Introduction to biomes aquatic	Marine	Estuaries
	Freshwater biomes		The major estuaries in the UK
	Lakes and ponds	Oceans and seas	and around the world
	The great lakes of North	Human process of fishing and	How estuaries are changing
	America	impact of overfishing	because of pollution e.g. wet wipes
	 Rivers and streams 	Human behaviour that leads to Human behaviour that leads to Human behaviour that leads to	Pacific atolls
	 Rivers of the world 	pollution (and how to manage it)	r deffic drons
	Fieldwork • Pond study	Coral Reef (Great barrier Reef)	Deep sea environments
	1 ona study	The human impact of coral	Fieldwork - land pollution
		bleaching	
	Geographical skills and fieldwork – on go	ing across the year	
D.T.	Ingredients - Food	Mechanisms	Structures
	Celebration cakes / Bake off	 Fairground 	Bridges - Draw Bridge
A Control No. 10	style	A. I. W. I. I. / D. I.	(strength and aesthetics)
Art and Design	Georges Seurat Focus - Sketch and paint (different	Andy Warhol / Banksy Focus - Paint (different types) and	Pablo Picasso Focus - Paint (different types)
	types)	printing	rocus a rum (un renem Types)
Music	Recorder	Recorder	Recorder
	Pulse	Composing and Improvising	History of Music
	Singing	Pulse	Musical Performance
	Rhythms with musical notations	Singing	
	Musical Performance		
	Music Specialist teacher in every other	T	
P.E.	Games	Games	Games
	Wide Attack/Netball (Truction)	Pairs Play (Striking and Fielding)	Kwik Cricket (Target)
	(Invasion) • Handball (Target)	Fielding) • What a Racket (Net/Wall)	Dance
	Football (Invasion)	Calling the Shots (Invasion)	Masquerade - Assessing
	Gymnastics		Level 4/5
	Assessing Level 4/5	Assessing Level 4/5	OAA
	7 / 133633 mg Eeven 17 3	7 / SSCSSING ECYCL 1/ S	Search and Rescue
			Orienteering Against the
			Clock
			Athletics • Relay
			Distance Challenge
			Three Jump Challenge
			Furthest Line
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	Children to participate in intra-school	and interschool competitions and event	ts throughout the year.
PRHSE	Children to participate in intra-school Health and Wellbeing	Health and Wellbeing	Health and Wellbeing
PRHSE	Health and Wellbeing • What makes up our	Health and Wellbeing • How can we help in an	Health and Wellbeing • How can drugs common
PRHSE	Health and Wellbeing	Health and Wellbeing	Health and Wellbeing How can drugs common to every day life affect
PRHSE	Health and Wellbeing • What makes up our identity?	Health and Wellbeing • How can we help in an accident or emergency	Health and Wellbeing • How can drugs common
PRHSE	Health and Wellbeing • What makes up our identity? Living in the Wider World	Health and Wellbeing How can we help in an accident or emergency Relationships	Health and Wellbeing How can drugs common to every day life affect health?
PRHSE	Health and Wellbeing What makes up our identity? Living in the Wider World What decisions can people	Health and Wellbeing How can we help in an accident or emergency Relationships How can friends	Health and Wellbeing How can drugs common to every day life affect health? Living in the Wider World
PRHSE	Health and Wellbeing What makes up our identity? Living in the Wider World What decisions can people make with money?	Health and Wellbeing How can we help in an accident or emergency Relationships How can friends communicate safely?	Health and Wellbeing How can drugs common to every day life affect health?
PRHSE	Health and Wellbeing What makes up our identity? Living in the Wider World What decisions can people make with money? British Values	Health and Wellbeing How can we help in an accident or emergency Relationships How can friends	Health and Wellbeing How can drugs common to every day life affect health? Living in the Wider World What jobs would we
PRHSE	Health and Wellbeing What makes up our identity? Living in the Wider World What decisions can people make with money?	Health and Wellbeing How can we help in an accident or emergency Relationships How can friends communicate safely? British Values	Health and Wellbeing How can drugs common to every day life affect health? Living in the Wider World What jobs would we like?
PRHSE	Health and Wellbeing What makes up our identity? Living in the Wider World What decisions can people make with money? British Values Mutual Respect	Health and Wellbeing How can we help in an accident or emergency Relationships How can friends communicate safely? British Values Rule of Law	Health and Wellbeing How can drugs common to every day life affect health? Living in the Wider World What jobs would we like? British Values
PRHSE	Health and Wellbeing What makes up our identity? Living in the Wider World What decisions can people make with money? British Values Mutual Respect Tolerance	Health and Wellbeing How can we help in an accident or emergency Relationships How can friends communicate safely? British Values Rule of Law	Health and Wellbeing How can drugs common to every day life affect health? Living in the Wider World What jobs would we like? British Values Rule of Law

	Article 13Article 6	• Article 36	UNCRCArticle 33Article 29
Spanish	Revisit classroom language (Y5) (Y6) To ask and give the time (Y5) To describe what to have for breakfast (Y5) To communicate likes and dislikes (Y5) To write what people have for breakfast (Y5) Verbs associated with eating meals (Y5) Using dictionaries for new words (Y5) Weather (Y6) Describe typical climates (Y6) Counties and flags (Y6) Features of Spain (Y6) Read about Spain (Y6)	Using dictionaries for new words (Y5) Sports (Y5) Give opinions for sports (Y5) Use verbs in the present tense (Y5) Writing about sports (Y5) Pronouns (Y5) Verbs endings (Y5) Instructions (verbs) (Y5) Describe a picture - writing (Y6) Spanish poems (Y6) Listen to Spanish description of festivals (Y6) Read short Spanish tests (Y6) Give opinions (Y6) Answer questions about the San Fermin festival (Y6) To describe a festival in the UK	Express like and dislike (Y5) Gustar / encantar with singular and plural nouns (Y5) Instruments (Y5) Sing a popular children's song (Y5) Adjectives (Y5) Using adjectives for describing likes or dislikes (Y5) Research task - holiday destinations (Y6) Describe holiday destination (Y6) Writing a holiday postcard (Y6)