Longborough Class 4 2022-2023							
	KEY FEATURES DOCUMENT						
			NCSF MAT Vision:				
Rooted in		-	n its fullness, NCSF school		=	_	
	wherea	all are n urtured and c	cherished to shine and flo	urish as ligh	ts in the world	ł.	
		I	LONGBOROUGH Vision:				
A school fan	nily at the centre	e of its village commu	unity, with a big outward	looking hear	rt, where all ar	re enabled to shine as	
	unique indi	viduals, using their w	ell of abilities to flourish a	as global citi	zens. (Isaiah 5	8:11)	
	At L	ongborough P rimary	School we show LOVE, ha	ave P RIDE ai	nd are S AFE		
School Values:		mpassion	Courage			Respect	
British Values:	Liberty	Democracy	Rule of Law	Mutual	Respect	Tolerance	
Whole School	 Daily check 						
Wellbeing and		group and whole class rela	tional practice				
Nurture	Emotional	coaching			C		
Curriculum Enrichment	Autumn	llous charity day		Spring		Summer Reading for Pleasure/Reading Challenge	
Ennement	Roald Dahl – marvellous charity day Children in Need day Poetry competition		Poetry competition Reading for Pleasure/Readi	Reading for Pleasure/Reading Challenge		Health & Well Being day	
			World Book Day			e ,	
		re/Reading Challenge	NSPCC number day	NSPCC number day Health & Well Being day		Opera festival and	
	Health & Well Bein	g day	. .			il villago overt	
	Mindfulness			British Science Week		il - village event	
	NSPCC Assemblies		Space camp challenge				
	Housepoint winner Harvest Festival	celebration treat	Housepoint winner celebration treat Easter challenge (PFA)		Sezincote Teas		
	Shoe box appeal		- · · ·	Easter service		uction – songs, art and	
	Since box appealEaster serviceRemembrance DaySpring Community walkChristmas Tree FestivalGloucestershire Wildlife Quiz				drama Summer BBQ (
				ıiz		(PFA)	
Christmas Fayre (PFA)		LFO Choir		Sports Day	innor colobration treat		
	Class Christmas Party		Trips: Oxford Natural History Museum		•	inner celebration treat p - Condover Hall	
Christmas carol singing			Oxford Ashmoleum Floorball league CCS				
Nativity and Christingle Trips: Slimbridge / Tamworth Castle / Hindu					CCS Space club	a rooms and Farmers	
	Temple		Gardening Club	-		orough Allotments	
	. emple					v entries - crafts	
					School garden	competition	

	Music lessons- Gloucester Music (Samba Percussion) LFO Choir Floorball League CCS CCS Chemistry Club			
Big question	What if the Vikings had never invaded?	Evolution? Prove it!	The Victorian Era: The Dark Age or the Golden Age?	
Key texts for writing	<i>Varmints- No one is too small to make a difference -</i> Greta Thunberg	Skellig by David Almond On the origin of species - Charles Darwin: retold by Sabina Radeva Moth: an evolution story by Isabel Thomas Daffodils by William Wordsworth 'If' by Rudyard Kipling	<i>Oliver Twist</i> -Charles Dickens <i>Fog</i> - Carl Sandburg <i>A Ballad of London</i> - Richard Le Gallienne	
Reading for pleasure	<i>The Dragon's Hoard</i> by Lari Don <i>Beowolf</i> by Michael Morpurgo Where my Wellies Take me- Michael Morpurgo The Lost Spells - John MacFarlane and Jackie Morris Book of Hopes - Reading Fluency	The Lost World - Abuela's Weave Beowulf and the Sea Hag - Michael Morpurgo Book of Hopes - Reading Fluency	<i>Freedom</i> by Catherine Johnson Black Beauty - Anna Sewell- Reading Fluency Book of Hopes - Reading Fluency	
Genre	Narrative Descriptive Poetry Non-fiction	Non-fiction Poetry	Narrative Non-fiction- science curriculum electricity Poetry	
Speaking and listening (Show and Tell and Book	 listen and respond appropriately to adults and their peers ask relevant questions to extend their understanding and knowledge use relevant strategies to build their vocabulary articulate and justify answers, arguments and opinions give well-structured descriptions, explanations and narratives for different purposes, including for expressing feelings 			
of the Week)	 give wen-structured descriptions, explanations and narratives for different pulposes, including for expressing reenings maintain attention and participate actively in collaborative conversations, staying on topic and initiating and responding to comments use spoken language to develop understanding through speculating, hypothesising, imagining and exploring ideas speak audibly and fluently with an increasing command of Standard English participate in discussions, presentations, performances, role play/improvisations and debates gain, maintain and monitor the interest of the listener(s) 			

	 consider and evaluate different viewpoints, attending to and building on the contributions of others select and use appropriate registers for effective communication 				
Local links	NCSF Sporting Events Gloucester Hindu Temple Slimbridge RSC Stratford upon Avon Longborough habitat survey Village walks	Oxford Natural History Museum Village walks Guest speaker - local doctor	Thinktank Birmingham Village walks History tour Farm visit - Sezincote		
Maths	Place value 4 operations BIDMAS Fractions	Fractions Ratio Decimals and % Algebra Measurement- Perimeter, area, volume	Geometry Shapes Position and Direction SATS Investigations		
Science	Living things and their habitats	Evolution and Inheritance Animals including Humans	Electricity Light		
History	Vikings and Anglo Saxons Black History month	Mayan Civilisation	Victorians and local history		
Geography	Locating the world's countries on a map Identifying geographical features of Scandinavia Global economic and trade links	Identify the position of the equator, latitude, longitude, hemispheres and tropics Physical Geography: Mountains Human Geography: Settlements Compare Mexico with UK	Location of the counties and cities of the UK Local Geographical features of the Cotswolds (physical and human)		
Art	Painting: Viking collage using mixed painting techniques	Printing: Relief or lino cut Mayan patterns	ICT Art: Creating images using ICT		
DT	Lego Robotics: Apply their understanding of computing to program, monitor and control their products.	Prepare and cook a variety of predominantly savoury dishes using a range of cooking techniques	Understand and use electrical systems in their products [for example, series circuits incorporating switches, bulbs, buzzers and motors] link to science electricity		
		Apply their understanding of computing to program, monitor and control their products (covered in computing curriculum: creating media)			

Music	Percussion lessons	Recorder lessons	Charanga: Livin on a Prayer	
	Singing - LFO	Music technology: composing for a	The Fresh Prince of Bel Air	
	Interrelated dimensions of music	computer game or an advert	Dancing in the Street	
			Don't Stop Believing	
Computing	Computer Systems and Networks -	Creating Media – 3D modelling and	Programming – Variables in Games	
	Communication	Webpage Creation		
	Data and Information - Spreadsheets			
RE	Why do Hindus want to be good?	Creation and Science: Conflicting or	What kind of King is Jesus?	
	How can following God bring freedom and	complementary	Why do some people believe in God and	
	justice?	What matters most to Humanists and	some people not?	
		Christians?		
PSHCE	Me and my Relationships	Keeping Safe	Being my Best	
	Valuing Difference	Rights and Respect	Growing and Changing	
PE	Fitness	Fitness	Athletics	
	Football	Gymnastics	Dodgeball	
	Floorball	Dance	Cricket	
MFL	Revision of:	Revision of weather forecast	Holiday destinations linked to food,	
	Numbers to 50	Transport/directions – conversations	including conversations and	
	Describing family members	Places in a town and directions.	reservations/bookings in restaurants using	
	Daily Routines (reflexive verbs)		the future tense.	
			Organising a feast – running a restaurant	
			writing reviews	